

Name of <i>kwin</i> .	Kwin number.	Serial number of selected field.	Survey number of selected field.	AREA OF SELECTED FIELD.		DETAILS REGARDING EACH SELECTED BLOCK.								OUTTURN.	
				Transplanted.	Sown.	Actual cultivator.	Nature of occupancy.	PLOUGH CATTLE.				Class of soil.	Outturn of 9-gallon baskets of selected field.	Resulting outturn in 9-gallon baskets per acre.	
								Own property.		Hired.					
								Buffaloes.	Bullocks.	Buffaloes.	Bullocks.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
PAGANDAUNG CIRCLE, No. 43—concluded.															
Nyaungbin, south	26	66	1218	'43	...	Kali ...	Tenant	...	6	...	...	...	II	15'16	35'25
Thabyegan, west	12	67	1289	...	'48	Nga Hlwè	do	5	...	...	...	...	II	14'17	29'52
Ngabyema-nuk	2	68	392	...	'60	Nga Pein	do	1	...	1	...	...	II	25'59	37'03
Ngabyema-atet	3	69	494	'48	...	Nga Shwe Ngè	Owner	1	1	1	1	...	II	19'11	39'81
Beindaw	4	70	814	'63	...	Nga Kyè	Tenant	...	4	...	...	...	II	21'64	34'90
Mingalûn, west	8	71	645	'45	...	Karipannai	Owner	...	4	...	...	...	II	14'17	31'49
Mingalûn, south	7	72	1130	...	'68	Nga Twe	Tenant	4	...	...	...	...	II	12'05	18'60
Nyaunglebin	10	73	2002	'11	...	Nga Yoe	do	...	2	...	...	...	II	21'88	19'71
Kalawe	1	74	1134	...	'12	Nga Thein	Owner	4	...	...	...	...	II	2'88	24'00
Binyaw	6	75	45	'62	...	Sanara	do	...	12	...	...	...	II	19'76	31'87
Tawthun	9	76	1283	'68	...	Nga Paung	do	4	...	...	...	...	II	18'35	26'99
Pagandaung, south	21	77	377	...	'39	Nga Nyo Galè	do	8	2	...	...	...	II	7'56	26'07
Letpan	11	78	615	...	'55	Nga Pan...	do	8	...	...	...	...	II	5'19	9'44
Wetla	9	79	1579	'45	...	Nga Yo	do	4	4	...	4	...	II	16'24	26'09
Pauktaw	23	80	1356	...	'51	Nga Thè U	Tenant	...	6	...	...	...	II	16'63	32'9
Nyaunglebin	10	81	306	...	'65	Nga Pan Aung	do	2	4	...	...	...	III	14'35	22'18
Tawthun	9	82	1589	...	'60	Maung Gale	Owner	4	...	...	...	...	III	10'35	17'45
Bawthabyegan	5	83	439	...	'30	Nga Po Kho, Mi Shwe Ma	do	2	...	...	...	...	III	5'04	18'80
Binyaw	6	84	1221	'60	...	Sa Mi Gyi	do	...	2	...	...	...	III	11'14	18'5
Total ...	I	...	...	1'06	1'25	...	...	...	...	...	...	...	...	59'48	25'7
	II	...	...	4'54	3'23	...	...	...	...	...	...	...	...	230'97	28'6
	III	...	...	'00	1'55	...	...	...	...	...	...	...	...	41'48	19'2
Total	...	...	...	6'50	6'03	...	...	53	54	3	11	...	...	331'93	26'4
KYABETAUNORYIN CIRCLE, No. 44.															
Kayinsek	7	85	658	...	'93	Nga Nyo, Mi Myit...	Owner	20	6	...	...	...	I	39'76	42'5
Nyaungni, north	11	86	444	...	'64	Nga Pyu, Mi Ka Nyo	do	...	...	4	8	...	I	26'35	41'1
Petlet	15	87	1459	...	'73	A. R. M. Ramachetty	do	...	6	...	...	...	I	29'17	39'1
Kanmyin	16	88	191	...	'81	Nga Ni, Mi Thet	Tenant	4	...	...	...	...	I	37'64	46'4
Thinbaung	8	89	540	...	'73	Tanbi	do	...	8	...	...	...	I	28'23	38'0
Patlet	15	90	2491	...	'90	Nga Shwe Win, Mi Shwe Mi	do	...	5	...	...	...	II	25'41	28'2
Kanmyin	16	91	204	...	'75	Nga Hmyin, Mi Là...	Owner	6	4	...	...	...	II	26'35	35'1
Ma-ngau	10	92	2144	'63	...	Mi Kho	Tenant	...	12	...	...	...	II	19'71	31'2
Kayinsek	7	93	703	...	'83	Nga No, Mi Myit	Owner	...	...	...	...	...	II	12'47	15'1
Nyaunghyit	3	94	345	...	'60	Nga Shwe Thaing	do	6	2	...	...	...	II	17'72	29'1
Selöngyi, north	21	95	156	'87	...	Nga Po Kin, Mi Nyün	do	8	4	...	...	...	II	14'76	16'1
Nyaungni, south	14	96	465	...	'87	Nga Po Thwe	Tenant	2	2	...	...	...	II	27'29	31'1
Thate, east	6	97	616	...	'50	San Tun Paw	do	2	6	...	...	...	II	8'34	16'1
Kayinsek	7	98	592	...	'85	Nga No, Mi Myit	Owner	...	...	...	...	...	III	33'65	39'1
Chaugzaak, east	19	99	529	...	1'00	Nga Kho, Mi Tha Nu	do	8	10	...	...	...	I, I	21'17	21'1
Tawlo	4	100	593	...	'64	Nga Sau Ya	Tenant	...	2	...	...	...	III	14'76	23'1

Crop Statistics—continued.

Kind of paddy.	Period during which land has been continuously worked.	AREA OF HOLDING.			OUTTURN OF HOLDING IN BASKETS.					Weight of paddy per 9-gallon baskets ascertained during and after crop-cutting.	Weight assumed.	Remarks.
		Total area actually cultivated.	Area by soil classes.	Soil class.	ACCORDING TO SETTLEMENT CALCULATION.			ACCORDING TO CULTIVATOR.				
					Outturn per acre adopted for soil tract and class.	Resulting total outturn.	Resulting outturn per acre.	Total outturn.	Resulting outturn per acre.			
16	17	18	19	20	21	22	23	24	25	26	27	28
											lb.	
Midôn	Not fallow-ed.	43'30	43'30	I	35	1,082'50	25'00	800	18'47	52'75	50	
Ngasein	do	4'07	4'07	II	25	101'75	25'00	1,200	29'48	53'33	50	
do	do	10'94	2'00	I	35	293'50	26'82	400	36'56	53'72	50	
do	2	26'61	7'73	I	35	742'55	27'90	800	30'06	54'66	50	
do	3	45'72	23'97	I	35	1,407'70	30'13	1,800	38'53	52'00	50	
do	2	34'68	16'74	II	25	777'30	22'41	1,200	34'60	53'75	50	
do	2	36'37	17'94	III	20							
			1'12	I	35							
do			27'07	II	25	864'55	23'77	700	19'25	52'50	50	
do			9'19	III	20							
Midôn	Not fallow-ed.	10'08	2'08	I	35	272'80	27'06	200	19'84	52'50	50	
do	do	25'87	8'00	II	25							
Ngasein	do	25'87	23'04	I	35	612'60	24'49	600	23'19	51'50	50	
do	2	56'67	2'83	III	20							
			31'55	I	35							
do			29'85	II	25	1,935'90	29'48	1,500	22'84	52'00	50	
do			4'27	III	20							
Midôn	2	38'06	3'19	I	35	983'40	25'83	600	15'76	53'50	50	
do			34'87	II	25							
Sapanet Midôn	1	54'99	5'06	I	35	1,425'35	25'92	1,000	18'18	49'50	50	
do			49'93	II	25							
Nga Kyauk	1	62'87	11'96	I	35	1,690'35	26'88	1,000	15'91	52'00	50	
do			50'91	II	25							
Ngasein	Not fallow-ed.	146'69	47'88	I	35	4,146'05	28'26	4,000	27'26	53'40	50	
do	3	27'90	98'81	II	25							
do			27'90	I	35	558'00	20'00	900	32'25	54'00	50	
do	3	40'30	5'07	II	25							
do			19'80	III	20	982'85	24'33	1,200	29'71	52'52	50	
do			15'32	I	35							
do	Not fallow-ed.	48'74	2'73	II	25	1,182'10	24'25	1,000	20'51	54'00	50	
do			33'27	III	20							
do	do	20'77	12'74	I	35							
do			9'90	II	25	616'10	29'66	700	33'22	53'00	50	
do			10'44	III	20							
do			4'3	I	35							
do	2	8'12	3'40	II	25	231'90	28'56	200	24'63	53'00	50	
do			3'70	III	20							
do			1'02	I	35							
do			203'31	II	25							
do			599'17	III	20							
do			94'06	I	35							
do				II	25							
do				III	20							
do		896'54				23,540'66	26'25	22,950	25'59	52'25		
Ngasein	1	192'25	80'38	I	35	5,462'35	28'41	6,500	33'81	51'00	50	
do	Not fallow-ed.	53'43	82'33	II	25							
do	do		29'54	III	20	1,870'05	35'00	2,000	37'43	54'00	50	
do	do		53'43	I	35							
do	do		15'74	II	25	1,038'15	29'46	1,300	36'90	53'00	50	
do	do		19'49	III	20							
do	do		10'12	I	35	520'20	31'03	600	35'80	51'00	50	
do	do		6'64	II	25							
Midôn	do	45'94	45'94	I	35	1,378'20	30'00	1,500	32'65	52'00	50	
Ngasein	do			II	25							
do	do			I	35	380'00	25'00	500	32'89	54'00	50	
do	1	85'36	15'20	II	25							
do			15'20	I	35	2,134'00	25'00	2,600	30'46	53'00	50	
do			85'36	II	25							
do			46'13	I	35	3,404'80	28'91	4,500	38'22	52'00	50	
do			71'61	II	25							
do				I	35							
do				II	25							
do				III	20							
do				I	35							
do				II	25							
do				III	20							
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do				II	25							
do				III	20							
do				I	35							

Name of <i>kevin</i> .	<i>Kevin</i> number.	Serial number of selected field.	Survey number of selected field.	AREA OF SELECTED FIELD.		DETAILS REGARDING EACH SELECTED BLOCK.								OUTTURN.			
				Transplanted.	Sown.	Actual cultivator.	Nature of occupancy.	PLOUGH CATTLE.				Class of soil.	Outturn in 9-gallon baskets of selected field.	Resulting outturn in 9-gallon baskets per acre.			
								Own property.		Hired.							
1	2	3	4	5	6	7	8	Buffaloes.	Bullocks.	Buffaloes.	Bullocks.	13	14	15			
KYAUKTAINBYIN CIRCLE, No. 44—concluded.																	
Nyaungbyit	...	3	101	646	...	'53	Nga Kun	...	Tenant	...	8	...	...	III	7'87	14'85	
Selongyi, north	...	21	102	861	...	'79	Nga Pauk	...	Owner	...	14	4	...	...	III	10'83	13'11
Nyaungni, north	...	11	103	761	...	'74	Nga Kya Win, Mi Pu	...	do	...	...	...	8	III	27'29	36'88	
Thate, east	...	6	104	485	...	'55	Nga Po Hlaing	...	Tenant	...	2	...	...	III	14'08	25'60	
Thate, west	...	5	105	762	...	'60	Nga Waik, Mi Kaing	...	do	...	4	...	...	III	10'52	17'53	
Patiet	...	15	106	2018	...	'72	Nga Shan Gyi, Mi Kan Gyi	...	Owner	...	2	2	...	...	III	18'00	25'00
			2019														
Total	{ I II III	...	...	...	...	1'50	3'84	...	...	...	...	...	...	...	116'15	30'24	
		...	...	...	...	4'45	...	...	...	...	...	...	...	152'05	25'55		
		...	...	...	...	6'42	...	...	...	...	...	...	...	158'17	24'62		
Total	...	...	...	1'50	14'71			72	87	4	16	...	426'37	26'30			
THANHLIYIN CIRCLE, No. 45																	
Thèbyu	...	1	107	357	1'04	...	Nga Pyaung, Mi Chit Su	...	Owner	...	2	...	...	I	20'85	20'05	
Bawgyaung	...	2	108	908	...	'50	Nga Shwe Gyi	...	do	...	2	2	...	I	8'88	15'05	
Mogaung	...	6	109	386	'54	...	Nga Pauk Tun	...	Tenant	...	4	...	...	I	20'88	38'67	
Mazibyu	...	7	110	164	...	'80	Anmamoidan	...	do	...	...	2	2	I	21'76	27'20	
Seikkyi, west	...	11	111	419	...	'52	Noida Mahomed	...	Owner	...	6	...	...	I	14'29	27'48	
Thanhlyin	...	8	112	123	...	'26	Nga Po Sin	...	do	...	2	...	...	I	9'00	34'62	
Bayet, south	...	2	113	697	...	'63	Nga O, Mi Lin	...	Tenant	...	4	...	...	II	21'66	34'38	
Nabegan	...	22	114	52	...	'89	Nga Aung Bôn, Mi Nyein Dôn	...	do	...	2	4	...	II	20'80	23'37	
Selóngyi, south	...	25	115	376	...	'68	Aung Ban, Mi E	...	Owner	...	2	4	...	II	8'99	13'22	
Bawgyaung	...	2	116	249	'78	...	Nga Lu Pe	...	Tenant	...	4	...	...	II	11'55	14'81	
Bayet, north	...	4	117	68	'50	...	Nga Shwe Myo	...	do	...	4	...	...	II	20'35	40'10	
Bogyók, north	...	9	118	1005	...	'45	Nga Po San	...	do	...	2	...	...	II	9'53	22'16	
Bogyók, south	...	10	119	1656	'82	...	Nga Ya Gin	...	Owner	...	2	2	...	II	21'93	26'74	
Seikkyi, west	...	11	120	225	...	'34	Nga Taung	...	do	...	2	...	...	II	6'23	18'32	
Thilawa	...	15	121	1017	...	'52	Nga Tók	...	do	...	4	4	...	II	9'43	18'13	
Ayungzok, south	...	16	122	2514	...	'59	Ma Myat Gale	...	do	...	6	8	...	II	8'49	14'39	
Kamakala	...	18	123	1866	'54	...	Nga Kywet	...	do	...	4	...	...	II	8'40	15'77	
Thanhlyin	...	8	124	410	...	'20	Nga Po Ka	...	Tenant	...	2	...	...	II	2'00	10'00	
Bawgyaung	...	2	125	1705	'76	...	Mi Tè	...	Owner	...	4	2	...	III	22'00	28'00	
Kywepa-aung	...	5	126	232	...	'84	Nga Pan	...	do	...	2	2	...	III	18'12	21'00	
Nabegan	...	22	127	134	...	'88	Nga Fe Gyi	...	Tenant	...	2	8	...	III	21'72	24'00	
Selóngyi, south	...	25	128	823	...	1'00	Nga Po San	...	Owner	...	2	6	...	III	9'93	9'93	
Kanyinbin	...	23	129	1535	'96	...	Nga Kaing Bu	...	Tenant	...	6	...	...	III	14'76	23'13	

Crop Statistics—continued.

Kind of paddy.	Period during which land has been continuously worked.	AREA OF HOLDING.			OUTTURN OF HOLDING IN BASKETS.					Weight of paddy per 9-gallon baskets ascertained during and after crop-cutting.	Weight assumed.	Remarks.
		Total area actually cultivated.	Area by soil classes.	Soil class.	ACCORDING TO SETTLEMENT CALCULATION.			ACCORDING TO CULTIVATOR.				
					Outturn per acre adopted for soil tract and class.	Resulting total outturn.	Resulting outturn per acre.	Total outturn.	Resulting outturn per acre.			
16	17	18	19	20	21	22	23	24	25	26	27	28
Ngasein	Not fallowed.	30'54	11'55 4'06 14'03 12'88	I II III I	35 25 20 35	808'85	26'50	700	22'93	57'00	50	
do	do	117'50	36'56 68'15	II III	25 20	2,727'80	23'19	2,000	17'01	57'00	50	
Byat	do	59'92	18'28 41'64	II III	25 20	1,289'80	21'52	2,500	41'72	54'00	50	
Ngasein	3	14'77	20 14'57	I III	35 20	296'40	20'06	400	27'08	54'00	50	
do	3	32'97	32'97	I	35	659'40	20'00	700	21'23	50'25	50	
do	Not fallowed.	67'33	60'04 7'29	I II	35 25	2,287'65	33'91	750	11'13	53'00	50	
		...	416'09	...	...	...	...	...	...	...	...	
		...	512'10	...	...	...	...	...	...	...	...	
		...	246'52	...	...	...	...	...	...	...	...	
		1,175'61	...	...	...	31,997'85	27'20	36,300	30'87	53'33	...	
Ngasein	Not fallowed.	17'77	17'77	I	35	621'95	35'00	400	21'51	54'00	50	
Midon	do	25'27	1'34 15'85 8'08	I II III	25 20 16	486'48	19'25	900	35'61	56'00	50	
Ngasein	do	23'09	17'30 5'79	I II	35 25	750'25	32'49	600	25'98	51'50	50	
do	do	25'87	12'86 13'01	I II	30 20	646'00	24'97	500	19'32	51'50	50	
Midon	do	35'70	8'12 11'71 15'87	I II III	35 25 20	894'35	25'05	800	22'41	53'00	50	
Ngasein	do	8'38	5'50 2'88	I II	35 25	264'50	31'56	300	35'80	48'50	50	
Midon	do	17'59	5'42 12'17	I II	35 25	493'95	28'08	600	34'11	53'00	50	
do	do	69'04	18'79 50'25 1'72	I II I	35 25 35	1,913'90	27'72	1,100	15'93	54'00	50	
Ngasein	do	34'00	27'14 4'80	II III	25 20	845'25	24'86	1,000	29'41	55'50	50	
Midon	do	15'38	9'76 5'62	I II	30 20	405'20	26'23	500	32'51	56'33	50	
Ngasein	do	24'99	21'71 3'28	I II	35 25	841'85	33'68	500	20'01	54'00	50	
Midon	do	24'21	4'31 19'90	I II	35 25	648'35	26'78	550	22'71	50'00	50	
do	do	23'10	2'56 20'54	I II	35 25	603'10	26'10	650	38'13	51'75	50	
Bawut	do	19'83	5'66 10'28	I II	35 25	532'90	25'87	300	15'13	49'00	50	
Midon	do	46'37	3'89 2'32 20'35	III I II	20 35 25	1,100'87	23'73	1,200	25'88	53'50	50	
Ngasein	do	97'51	12'68 2'02 9'24	III IV I	20 16 35	2,064'38	21'17	1,800	18'46	49'50	50	
do	do	35'74	17'98 41'71 28'58	II III IV	25 20 16	792'96	22'18	500	13'99	54'00	50	
do	do	5'55	16'20 18'83 7'1	I III IV	35 25 16	134'80	24'28	100	18'02	53'00	50	
Midon	do	19'84	3'68 1'51	I III	30 20	352'08	17'74	900	45'36	57'33	50	
do	do	52'16	8'66 11'18 3'31	II III I	20 16 30	974'70	18'65	400	7'67	51'50	50	
Bawut	do	47'64	23'45 25'40 35	II III I	20 16 35	1,157'75	24'30	1,800	37'78	54'00	50	
Ngasein	do	48'52	39'94 7'35 2'26	II III I	25 20 35	1,154'20	23'78	900	18'55	53'00	50	
do	do	55'73	29'68 16'48	II III	25 20	1,114'60	20'00	600	10'76	56'00	50	

Name of <i>kwin</i> .	<i>Kwin</i> number.	Serial number of selected field.	Survey number of selected field.	AREA OF SELECTED FIELD.		DETAILS REGARDING EACH SELECTED BLOCK.								OUTTURN.	
				Transplanted.	Sown.	Actual cultivator.	Nature of occupancy.	PLOUGH CATTLE.				Class of soil.	Outturn in 9-gallon baskets of selected field.	Resulting outturn in 9-gallon baskets per acre.	
								Own property.		Hired.					
								Buffaloes.	Bullocks.	Buffaloes.	Bullocks.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
THANGLYN CIRCLE, NO. 45—concluded.															
Kanyinbin ...	23	130	1579	'66	...	Mutu ...	Owner ...	...	6	...	...	III	5'96	9'03	
Aleywa ...	24	131	867	'82	...	Nga Aung Myat ...	do ...	...	4	...	...	III	7'02	8'58	
Kyaunggan ...	14	132	1135	...	'70	Kittanasawmi ...	do ...	...	10	...	...	III	6'06	8'70	
Yamani, south	13	133	1350	...	'80	Nga Pya ...	Tenant ...	...	2	...	2	III	6'09	7'57	
Yamani, south	13	134	1466	...	'44	Suparamonian Chetty	Owner ...	...	4	...	...	III	11'99	27'25	
Bogyok, south	10	135	1582	...	'43	Nga Shwe Tha ...	Tenant ...	...	4	...	...	III	8'50	19'77	
Thilawa, south	15	136	1005	...	'52	Ma Myat Gale ...	Owner ...	...	...	...	4	III	5'66	10'88	
Ayunzok, north	17	137	865	...	'63	Nga Leik ...	Tenant ...	...	...	2	...	III	8'71	13'83	
Seikkyi, east	21	138	292	...	'61	Nga Shwe Mya ...	do ...	...	...	...	4	III	6'23	10'21	
Thanhlyin, north	1	139	2279	'61	...	Nga Shwe Kaing ...	Owner ...	8	...	...	4	III	13'69	23'44	
Thanhlyin, north	1	140	397	...	'79	Nga San Dun ...	do ...	6	...	...	...	III	11'25	14'24	
Total	I ...	...	...	1'58	2'17	...	...	...	...	...	...	...	95'06	25'51	
	II ...	...	...	2'14	4'80	...	...	...	...	...	...	...	149'45	21'53	
	III ...	...	...	2'81	7'64	...	...	...	...	...	...	...	170'16	14'86	
	Total...	...	...	...	7'53	14'61	...	...	46	110	4	14	...	415'27	18'75
KYAUKTAN CIRCLE, NO. 46.															
Palan, north	3	141	569	...	'80	Nga Shwe An ...	Tenant ...	...	2	...	...	I	25'50	31'87	
Yegyawbyat ...	12	142	571	...	'52	Nga Shwe Yan, Mi Ku ...	Owner ...	12	4	...	...	I	18'00	34'61	
Shwe Bin ...	40	143	700	...	'63	Maung Shwe Hmaw, Mi Hnyin	do ...	4	...	...	...	I	15'13	24'01	
Kyaikamaw, south	18	144	698	...	'67	Nga Kyaw Ya ...	Tenant ...	6	...	...	...	I	14'81	22'10	
Ywathit ...	44	145	840	...	'62	Nga Pay Toc, MF Nyein	Owner ...	6	8	...	...	I	18'08	29'16	
			841												
Wegyi ...	29	146	238	...	'83	Nga Chan E ...	Tenant ...	4	4	...	...	I	15'05	18'13	
Nalleza ...	23	147	1023	...	'58	Nga Kya Get, Mi Nyo	Owner ...	8	2	...	...	I	16'90	29'14	
Pliakat ...	34	148	628	...	'53	Nga Kya Nyun, Mi Zan	Tenant ...	4	6	...	...	I	13'76	25'96	
Kyanbin, east	32	149	176	...	'72	Nga Po Ya, Mi Kin	do ...	8	2	...	...	I	19'97	27'74	
Onma ...	10	150	518	...	'92	Nga Po Ya, M. Kin	Owner ...	6	...	...	...	I	33'19	36'08	
Kyaungywa, north	9	151	1391	...	'65	Na Ta Yok, Mi Shwe Mi	do ...	8	4	...	...	I	18'35	28'23	
Yegyaw, east	11	152	348	...	'50	Nga Po, Mi Hmat...	do ...	6	4	...	...	I	12'52	25'04	
Palan, North	3	153	298	...	'66	Ayin Barama ...	Tenant ...	...	6	...	2	II	15'50	23'49	
			299												
Nyaungwaing	12	154	110	...	'58	Nga San Hla ...	do ...	20	6	...	...	II	15'06	25'96	
Yegyawbyat ...	13	155	519	...	'66	Nga Po Ka ...	do ...	6	4	...	...	II	14'13	21'41	

Crops Statistics—continued.

Kind of paddy.	Period during which land has been continuously worked.	AREA OF HOLDING.			OUTTURN OF HOLDING IN BASKETS.					Weight of paddy per 9-gallon basket ascertained during and after crop-cutting.	Weight assumed.	Remarks.
		Total area actually cultivated.	Area by soil classes.	Soil class.	ACCORDING TO SETTLEMENT CALCULATION.			ACCORDING TO CULTIVATOR.				
					Outturn per acre adopted for soil tract and class.	Resulting total outturn.	Resulting outturn per acre.	Total outturn.	Resulting outturn per acre.			
16	17	18	19	20	21	22	23	24	25	26	27	28
Ngasein	Not fallowed.	28'05	2'82 22'10 3'13	I II III	35 25 20	713'80	25'44	700	24'05	56'00	50	
Kyintyaung	do	36'48	13'29 23'19	II III	25 20	796'05	21'82	700	19'19	56'00	50	
Ngasein	do	44'93	16'73 25'44 2'76	I II III IV	35 25 20 16	971'21	21'61	700	15'80	53'50	50	
Bawut	do	19'67	7'54 10'99 1'14	I II III IV	35 25 20 16	426'54	21'76	200	10'17	52'00	50	
Ngasein	do	39'13	2'50 31'03 5'60	I II III IV	35 25 20 16	772'50	19'74	700	17'89	51'00	50	
do	do	39'68	6'84 21'09 85	I II III IV	35 25 20 16	624'40	21'03	500	16'84	53'50	50	
Midon	do	63'10	2'00 24'15 27'11 9'84	I II III IV	35 25 20 16	1,373'39	21'76	300	4'75	54'50	50	
Ngasein	do	12'50	2'90 9'60	I II III	35 25 20	264'50	21'16	300	24'00	51'50	50	
do	do	10'73	10'73	I II III	35 25 20	214'40	20'00	400	37'31	51'50	50	
do	do	44'68	13'29 24'91 6'51	I II III	30 20 16	1,000'16	22'38	1,550	34'69	54'00	50	
do	do	63'01	53'30 9'71	I II III	30 20 16	1,221'36	19'38	1,200	19'04	53'50	50	
		...	169'09 541'62 403'01 51'50	I II III IV	...	...	...	...	...	...	...	
		1,165'22	...	...	...	27,172'68	23'31	24,150	20'72	53'14	...	
Midon	Not fallowed.	30'17	30'17	I	35	1,055'95	35'00	205	6'79	54'50	50	
Ngasein	1	116'30	12'94 50'73 43'56	I II III	35 25 20	2,816'30	24'23	2,800	24'09	56'50	50	
Midon	Not fallowed.	28'12	28'12	I	30	483'60	30'00	850	30'22	54'50	50	
Bawut	do	32'63	4'34 16'19 12'10	I II III	35 25 20	798'65	24'47	850	26'04	56'00	50	
Ngasein	do	188'74	54'51 134'23	I II	35 20	5,263'60	27'68	4,000	21'19	54'00	50	
do	do	45'20	14'91 30'29 11'78	I II I	30 20 35	1,053'10	23'29	1,600	35'39	56'00	50	
do	1	69'60	37'57 19'95 3'48	II III I	25 20 30	1,750'55	25'26	2,000	28'71	54'00	50	
Byat	Not fallowed.	79'88	41'75 34'65 42	II III I	20 16 30	1,493'80	18'70	2,000	25'04	57'00	50	
Ngasein	2	70'00	44'08 25'50 49'12	II III I	20 16 35	1,302'30	18'60	2,000	25'57	57'00	50	
do	Not fallowed.	40'12	...	I	35	1,719'20	35'00	1,000	20'38	52'00	50	
Sapanet, Midon	1	81'80	27'65 54'15 36'03	I II I	35 25 35	2,321'50	28'38	1,700	20'78	48'00	50	
Ngasein	Not fallowed.	89'53	40'36 13'14 27'05	II III I	25 20 35	2,532'85	28'29	2,350	25'13	55'00	50	
Midon	do	49'66	9'47 3'84 8'40	II III IV	25 20 16	1,426'20	28'71	800	16'11	53'00	50	
Ngasein	1	92'62	3'15 44'75 44'72	I II III	35 25 20	2,123'40	22'92	2,500	26'98	57'00	50	
do	1	98'72	2'07 39'46 57'19	I II III	35 25 20	2,202'75	22'31	2,400	24'31	54'00	50	

Name of <i>kwon</i> .	<i>Kwon</i> number.	Serial number of selected field.	Survey number of selected field.	AREA OF SELECTED FIELD.		DETAILS REGARDING EACH SELECTED BLOCK.								OUTTURN.	
				Transplanted.	Sown.	Actual cultivator.	Nature of occupancy.	PLOUGH CATTLE.				Class of soil.	Outturn in 9-gallon baskets of selected field.	Resulting outturn in 9-gallon baskets per acre.	
								Own property.		Hired.					
								Buffaloes.	Bullocks.	Buffaloes.	Bullocks.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
KYAUKTAN CIRCLE, NO. 46 —concluded.															
Shwebin ...	40	156	744	...	'68	Mi Chit Pôn ...	Owner ...	2	...	...	...	II	19'13	28'13	
Pinlébauk ...	41	157	79	...	'82	U Shwe Mya ...	Tenant ...	12	...	...	...	II	11'00	13'47	
Seikkyi ...	39	158	706	...	'65	Nga Shwe Bwin, Mi Hmo U ...	Owner ...	...	4	...	...	II	17'02	25'18	
Kyail Kamaw, south ...	18	159	327	...	'88	Pikekaleinkyôn ...	do ...	...	8	...	...	II	20'08	22'32	
Paunggyi ...	35	160	38	...	'73	Ma Nat Pi ...	Tenant ...	16	...	...	...	II	21'08	28'88	
Padawa ...	36	161	1,491	...	'59	Nga Swa, Mi Saung ...	Owner ...	4	4	...	...	II	19'06	32'31	
Ywathit ...	44	162	268	...	1'00	Nga Po Thin ...	do ...	4	8	...	...	II	23'59	23'59	
Kyailkat ...	30	163	30	...	'92	Nga Phyaw Mi Nu ...	do ...	8	8	...	...	II	18'02	19'50	
Wôgyi ...	29	164	733	'56	...	Nga Lu E ...	Tenant ...	...	8	...	...	II	18'07	32'27	
Nyaungbintha ...	28	165	{ 501 502 503 }	...	'50	Nga Po Sin, Mi Thi ...	Owner ...	4	...	...	...	II	15'23	30'45	
Lamugyaung ...	25	166	55	...	'65	Nga Aung Bwin, Mi Yu ...	do ...	6	4	...	...	II	19'02	29'26	
Nyaung ...	26	167	247	...	'82	Nga Aung, Mi Thê Nyo ...	Tenant ...	6	12	...	...	II	9'42	11'49	
Nailéza ...	23	168	779 { 701 1773 }	...	'51	Nga Aung, Mi U ...	Owner ...	4	4	...	...	II	9'25	18'14	
Kayabin ...	33	169	93	...	'58	Ayinbarama Taingkunta ...	do ...	...	12	...	...	II	18'05	31'12	
Kyanbin, east ...	32	170	550	...	'54	Nga Po Tu, Mi Hla Win ...	Tenant ...	12	4	...	...	II	15'30	28'33	
Laungthinat ...	7	171	2,664	...	'84	Nga Pike ...	do ...	4	4	...	...	II	13'17	15'68	
Yegyaw, east ...	11	172	231	...	'90	Nga Po, Mi Hmat ...	Owner ...	...	...	...	...	II	21'17	23'52	
Kyonkan ...	27	173	112	...	1'28	Nga Tha E, Mi Sôn ...	Tenant ...	4	8	...	...	II	22'52	17'59	
Kanhyang ...	24	174	1,995	...	'82	Nga San Hla Baw, Mi Kyaw May ...	do ...	8	...	...	...	II	26'00	31'71	
Paunggyi ...	35	175	6	...	'70	Ma Nat Pi ...	do ...	...	...	...	...	III	9'88	14'11	
Padawa ...	36	176	956	...	'51	Nga Yain Swè, Mi Tu ...	do ...	12	4	...	...	III	13'31	26'98	
Sinthal ...	31	177	267	...	'84	Nga Ne Dun ...	do ...	12	8	...	...	III	21'67	25'79	
Nyaungbintha ...	28	178	272	...	'55	Nga Tu, Mi Nyein Tha ...	Owner ...	4	...	...	...	III	16'16	29'38	
Pilakat ...	34	179	236	...	'62	Nga Shwe Lin, Mi Thê Hmôn ...	do ...	10	...	...	...	III	19'07	30'76	
Laungthinat ...	7	180	2,153	...	'81	Nga Tha Dun San, Mi Yin ...	Tenant ...	...	...	4	2	III	16'00	19'75	
Shwebin ...	40	181	465	...	'68	Nga Tha Aung ...	do ...	...	2	...	...	III	11'19	16'46	
Palan, south ...	16	182	633	...	'64	Nga Pat Sa ...	Owner ...	2	...	...	...	III	13'00	20'31	
Yegyaw, west ...	6	183	190	...	'55	Nga Shwe Thi ...	do ...	...	...	...	6	III	9'25	16'82	
Seikkyi ...	39	184	187	...	'71	Quicheranu Apalu ...	do ...	...	6	...	...	III	11'00	15'49	
Total ... { I ... II ... III ...	...	...	...	...	'56	7'01 15'01 6'91	...	...	...	...	...	...	221'26 380'87 140'53	27'76 23'55 21'26	
Total ...	...	...	...	...	'56	30'19	...	...	222	160	4	10	...	742'06 24'15	
YON CIRCLE, NO. 47.															
Nanyaw Thongwa ...	6	185	648	...	'96	Nga Kya Yo ...	Owner ...	4	4	...	...	I	41'77	43'51	
Kanmyin ...	2	186	17	...	'83	Nga Tha Maung ...	Tenant ...	2	...	...	...	I	47'00	56'00	
Sinaling ...	8	187	323	...	'67	Nga Min ...	do ...	2	4	...	...	I	26'35	39'31	
Teindaw ...	9	188	1,017	...	'76	Nga Shwe Tha ...	do ...	...	6	...	...	I	24'19	31'85	
Thaiktugan... ..	4	189	1,129	'50	...	Nga Sa ...	do ...	16	14	...	...	I	22'35	44'70	

Crop Statistics—continued.

Kind of paddy.	Period during which land has been continuously worked.	AREA OF HOLDING.			OUTTURN OF HOLDING IN BASKETS.					Weight of paddy per 9-gallon baskets ascertained during and after crop-cutting.	Weight assumed.	Remarks.
		Total area actually cultivated.	Area by soil classes.	Soil class.	ACCORDING TO SETTLEMENT CALCULATION.			ACCORDING TO CULTIVATOR.				
					Outturn per acre adapted for soil tract and class.	Resulting total outturn.	Resulting outturn per acre.	Total outturn.	Resulting outturn per acre.			
16	17	18	19	20	21	22	23	24	25	26	27	28
											lbs.	
Midôn	Not fallowed	9'11	9'11	I	30	181'20	20'00	205	23'50	51'50	50	
do	do	74'41	50'82	I	30	1,996'40	26'32	1,600	21'45	50'00	50	
Bawut	I	30'64	15'33	I	35	919'30	30'03	350	11'42	52'00	50	
Ngasein	Not fallowed	66'79	1'99	I	35	1,552'23	23'00	1,300	19'46	52'50	50	
do	do	113'77	37'30	III	20	2,800'95	25'41	3,000	26'37	55'00	50	
do	I	37'12	27'50	I	35	988'80	26'63	850	22'89	48'00	50	
do	Not fallowed	57'63	14'52	I	35	1,443'45	25'04	1,800	31'05	55'00	50	
do	do	60'01	25'67	I	35	1,759'95	29'32	2,000	33'33	57'00	50	
do	do	33'13	34'04	I	30	662'60	20'00	900	27'16	54'00	50	
do	do	33'21	33'13	I	30	774'20	23'31	1,300	39'14	54'00	50	
do	do	46'87	21'03	I	35	1,328'35	26'20	1,300	27'73	54'00	50	
do	do	172'72	41'21	I	35	4,379'20	25'35	3,300	13'33	54'00	50	
do	do	57'50	6'12	I	35	1,511'50	26'28	1,600	27'82	55'00	50	
do	do	76'23	7'40	I	30	1,702'30	22'33	1,100	14'43	56'00	50	
do, Kamakyi	2	40'22	50'10	I	30	804'40	20'00	2,100	52'22	56'00	50	
Ngasein	I	74'15	17'77	I	35	1,853'75	25'00	1,600	21'58	52'00	50	
do	Not fallowed	...	58'46	I	25	...	...	400	...	50'00	50	
do	do	111'04	40'22	I	35	2,891'50	26'04	1,650	14'86	53'00	50	
Sapanet Midôn	I	72'27	74'15	I	25	1,833'35	25'36	1,800	24'00	53'00	50	
Ngasein	Not fallowed	...	11'55	...	...	...	...	...	...	55'00	50	
do	I	72'40	09'49	I	35	1,902'90	26'28	1,600	22'09	54'00	50	
do	Not fallowed	80'02	10'31	III	20	2,332'20	26'19	2,400	26'96	54'00	50	
do	I	25'52	16'65	I	35	501'92	19'66	800	31'34	57'00	50	
do	I	82'70	60'41	I	30	1,683'82	20'36	2,100	25'39	56'00	50	
do	I	65'37	11'90	III	16	1,366'45	20'90	1,000	15'29	53'00	50	
Midôn	Not fallowed	6'33	7'41	I	35	107'52	16'98	250	39'49	52'75	50	
do	do	20'68	61'22	I	30	454'30	21'96	250	12'09	54'50	50	
Ngasein	I	40'26	11'07	III	16	943'85	23'44	1,300	32'29	57'50	50	
do	I	21'10	...	I	35	437'65	20'65	500	23'59	54'50	50	
			53'50	III	20							
			17'44	I	35							
			38'66	I	25							
			16'30	III	20							
			10'65	I	35							
			60'41	I	35							
			11'90	III	20							
			23'40	I	30							
			2'12	III	16							
			7'41	I	30							
			61'22	I	30							
			11'07	III	16							
			...	I	35							
			11'81	I	25							
			53'50	III	20							
			...	I	30							
			1'56	I	20							
			4'77	III	16							
			...	I	35							
			8'14	I	25							
			12'54	III	20							
			4'47	I	35							
			14'32	I	25							
			21'47	III	20							
			...	I	35							
			7'34	I	35							
			1'75	I	25							
			19'10	III	20							
			537'71									
			1,695'99									
			469'88									
											</	

Plough, cattle and area included in Serial No. 153.

Plough, cattle, area and outturn included in Serial No. 160.

Name of <i>kwin</i> .	<i>Kwin</i> number.	Serial number of selected field.	Survey number of selected field.	AREA OF SELECTED FIELD.		DETAILS REGARDING EACH SELECTED BLOCK.								OUTTURN.	
				Transplanted.	Sown.	Actual cultivator.	Nature of occupancy.	PLOUGH CATTLE.				Class of soil.	Outturn in 9-gallon baskets of selected field.	Resulting outturn in 9-gallon baskets per acre.	
								Own property.		Hired.					
								Buffaloes.	Bullocks.	Buffaloes.	Bullocks.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
YUN CIRCLE, No. 47— concluded.															
Nanyaw Thongwa ...	6	190	414	...	'61	Nga Aung Gyi ...	Owner	4	2	...	...	II	37'46	61'41	
Kanmyin ...	2	191	686	...	'85	Nga Tun Win ...	do	10	3	...	...	II	18'82	22'14	
Pyinmagan ...	1	192	2,419	...	1'11	Nga Thauing, Mi May	Tenant	4	...	...	...	II	15'17	13'57	
Popalan ...	18	193	2,132	...	1'00	Nga Pal Tô ...	Owner	8	6	...	...	II	7'05	7'05	
Sinaling ...	8	194	43	...	1'00	Kala Rapin ...	Tenant	...	6	...	...	II	36'70	36'70	
Kunmodein ...	17	195	1,550	...	'96	Nga Kyaw Nyun ...	Owner	2	4	...	...	II	12'29	12'80	
Kyawin ...	16	196	1,269	...	'64	Nga Aung Pa ...	Tenant	4	4	...	...	II	13'85	21'69	
Eikthaya ...	7	197	720	...	'73	Sami ...	do	...	10	...	...	II	30'11	41'25	
Kalók ...	12	198	155	...	'93	Nga Tun, Mi Le Yauk	Owner	2	6	...	...	II	30'52	32'83	
Banbwe ...	14	199	1,144	...	'84	Nga San Hla, Mi Hpaaw	do	...	6	...	...	II	24'74	25'45	
Minywa ...	13	200	1,709	...	'75	Nga Po Ni, Mi Thaik	do	...	...	10	4	II	22'77	30'39	
Teindaw ...	9	201	357	...	'96	Nga Shwe Baw, Mi Zayn	Tenant	4	4	...	...	II	23'50	24'18	
Yenwé ...	10	202	132	...	1'59	Nga Kyi Mi, Hnin Me	do	4	4	...	...	II	42'56	51'12	
Yenwé ...	10	203	119	...	1'50	Nga Aung Dun, Mi Sein	do	...	4	...	...	II	40'19	40'19	
Theiktugan ...	4	204	252	...	'74	Mezali ...	do	6	4	...	...	II	36'70	40'19	
Kamakalók ...	5	205	313	51	...	Nga Kyaw Zan, Mi Me	do	10	4	...	...	II	20'58	40'25	
Nanyaw Thongwa ...	6	206	542	...	'89	Nga Ya Gyi, Mi Po	Owner	...	...	...	4	III	26'52	29'80	
Popalan ...	18	207	927	...	'76	Nga Nyan Wun	do	10	6	...	...	III	16'56	21'79	
Kunmodein ...	17	208	1,657	...	'67	Nga Tha Zan	Tenant	...	2	...	...	III	9'23	13'78	
Yesu ...	15	209	270	...	'92	Nga Shwe Hnyin	Owner	8	...	...	...	III	17'20	18'70	
Banbwe ...	14	210	732	...	'69	Nga Pike, Mi Min Bya	do	...	4	...	...	III	17'17	24'88	
Tagundaing ...	11	211	1,360	'56	...	Chóntalón	Tenant	...	4	...	...	III	20'16	35'00	
Minywa ...	13	212	1,327	...	'89	Nga Tha Yauk	do	2	4	...	...	III	18'83	21'12	
Teindaw ...	9	213	962	...	1'32	Nga Po Nyein, Mi Gyi	Owner	8	12	...	...	III	30'13	22'83	
Total ... { I II III	...	...	...	'50 '51 '85	3'22 14'21 6'14	...	...	...	...	...	...	...	161'66 413'04 155'80	43'45 28'03 23'25	
Total	...	...	...	1'57	23'57	...	...	110	127	10	8	...	730'50	29'03	
TARAW CIRCLE, No. 48.															
Adotkan ...	12	214	375	...	1'21	Nga Pe	Tenant	...	4	...	4	I	22'52	18'61	
Okkantaung ...	14	215	1,000	...	'81	Nga Teik Kyan	Owner	4	2	...	...	I	26'35	32'53	
Yebawgan ...	17	216	665	...	'70	Nga Shwe Eik	Tenant	...	2	...	...	I	23'10	23'00	
Nanyaw ...	16	217	1,652	...	'86	Nga Kan Baw	Owner	...	...	...	2	I	23'15	26'92	
Okkanmyauk ...	13	218	699	'45	...	Nga Tha Hsing, Mi Hnin E	do	8	2	...	...	I	12'16	27'02	
Okkanmyauk ...	15	219	701	'53	...	Nga Tha Hlaing, Mi Hnin E	do	...	...	...	...	I	26'44	35'56	
Yegyaw ...	12	220	1,142	...	1'97	Nga Po Thin	do	...	4	...	...	I	27'91	14'17	

Crop Statistics—continued.

Kind of paddy.	Period during which land has been continuously worked.	AREA OF HOLDING.			OUTTURN OF HOLDING IN BASKETS.					Weight of paddy per 9-gallon baskets ascertained during and after crop-cutting.	Weight assumed.	Remarks.
		Total area actually cultivated.	Area by soil classes.	Soil class.	ACCORDING TO SETTLEMENT CALCULATION.			ACCORDING TO CULTIVATOR.				
					Outturn per acre adapted for soil tract and class.	Resulting total outturn.	Resulting outturn per acre.	Total outturn.	Resulting outturn per acre.			
16	17	18	19	20	21	22	23	24	25	26	27	28
Sapawa	Not fallow-ed.	28'73	17'39 11'33	I	40	1,035'50	36'05	1,400	48'74	46'00	50	
Ngasein	do	65'12	5'09 59'13	II	30	2,013'50	30'91	1,400	21'50	54'00	50	
do	do	50'70	32'56 13'14	III	40	1,339'60	26'42	900	17'75	53'00	50	
do	do	90'23	79'43 10'80	II	30	2,598'90	28'80	2,000	22'16	53'50	50	
do	do	37'94	23'66 14'28	III	40	1,374'80	36'23	1,600	42'17	55'00	50	
do	do	44'52	16'06 28'46	II	30	1,501'00	23'60	1,200	26'95	54'25	50	
do	do	89'94	50 56'40	II	40	2,376'80	26'42	2,000	22'23	54'00	50	
do	do	90'44	31'64 70	III	20							
do	do		87'43 2'31	II	30	2,697'10	29'71	1,200	13'27	55'50	50	
do	do	58'91	29'72 29'19	II	40	1,475'40	25'04	1,800	30'55	55'00	50	
Midon	do	33'49	16'70 16'79	III	20	1,171'70	34'98	900	26'87	56'00	50	
Ngasein	do	76'76	49'33 27'43	II	30	2,028'50	26'42	2,500	32'75	56'50	50	
Byat	do	40'90	13'12 5'84	III	40	1,170'40	28'57	1,200	20'29	55'25	50	
Ngasein	do	53'18	53'18	II	30	1,595'40	30'00	900	16'92	54'25	50	
Byat	do	17'66	4'26 13'40	III	40	395'80	22'41	600	33'07	55'75	50	
Ngasein	do	56'81	21'54 34'27	II	30	1,029'70	33'06	1,200	21'12	51'00	50	
Byat	do	88'65	51'29 37'36	II	40	3,172'40	35'78	3,300	37'23	52'25	50	
Ngasein	do	22'73	2'25 3'50	I	30	494'60	21'75	700	30'79	54'00	50	
do	I	182'80	18'98 40	III	20							
do	Not fallow-ed.	14'93	153'55 28'76	II	30	5,201'30	28'45	3,500	19'14	54'75	50	
do	do		4'36 10'57	III	40	342'20	22'92	400	26'78	55'00	50	
do	do	70'06	65'64 4'42	II	30	2,057'60	29'36	2,000	28'55	54'50	50	
do	do	35'00	2'47 21'10	III	40	770'40	30'81	500	20'00	55'50	50	
do	do	26'86	93 15'40	II	30	691'20	25'73	400	14'89	54'50	50	
do	do	33'50	11'46 17'41	III	40	844'10	25'19	700	20'89	55'50	50	
Midon	do	157'98	16'09 3'46	II	30	4,287'00	27'13	2,000	12'66	55'00	50	
			48'70	III	20							
			32'44									
			1,063'34									
			310'48									
		1,697'26				51,497'40	30'34	42,800	25'21	53'86		
Byat	Not fallow-ed.	65'54	65'54	I	35	2,118'90	35'00	1,000	16'52	54'50	50	
Ngasein	do	36'14	25 34'10	II	25	1,425'20	30'43	1,500	35'07	52'00	50	
Shwewagyi	do	14'37	2'04 14'37	II	30	574'80	40'00	450	31'31	46'00	50	
Ngasein	do	8'65	2'26 6'41	I	40	282'70	32'60	400	46'13	54'75	50	
do	do	64'19	13'50 50'69	II	30	2,060'70	32'10	800	12'46	54'13	50	
do	do	22'08	21'65 43	II	40	878'90	40'59	500	22'64	55'00	50	
do	do	24'06	24'06	I	45	1,082'70	45'00	1,000	41'56	51'50	50	Plough cattle included in preceding.

Name of <i>kevin</i> .	Kew number.	Serial number of selected field.	Survey number of selected field.	AREA OF SELECTED FIELD.		DETAILS REGARDING EACH SELECTED BLOCK.								OUTTURN.	
				Transplanted.	Sown.	Actual cultivator.	Nature of occupancy.	PLOUGH CATTLE.				Class of soil.	Outturn in 9-gallon baskets of selected field.	Resulting outturn in 9-gallon baskets per acre.	
								Own property.		Hired.					
								Buffaloes.	Bullocks.	Buffaloes.	Bullocks.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
TAKAW CIRCLE, No. 48 —concluded.															
Zwetawtaung	21	221	473	...	1'06	Nga Hmat	Tenant	...	6	...	...	I	43'53	41'97	
Patók	19	222	1421	...	'66	Nga Paw Ta, Mi Phe	do	...	4	...	...	I	18'19	27'56	
Zwetawmyauk	20	223	904	...	'50	Nga Pyû, Mi E Mya	do	2	4	...	...	I	20'85	41'70	
Nyaunghtapin	18	224	1147	...	'95	Nga Yoe, Mi Mein Ga è	Owner	6	6	...	...	I	26'66	27'77	
Okkantaung	14	225	176	...	'94	Nga Kyi	do	...	2	...	...	II	37'20	39'57	
Nanyaw	16	226	100	...	'85	Nga Shwe Ngôn	do	4	...	...	...	II	23'46	27'60	
Okkan-myauk	15	227	1095	1'27	...	Nga Hnyin Wa, Mi Thit	do	...	4	...	...	II	16'19	12'75	
Yegyaw	13	228	1513	...	1'00	Nga Po Tô, Mi Lê Nyo	do	4	...	...	...	II	28'70	28'70	
Thakutôn	13	229	337	...	'87	Nga Tôu E	Tenant	...	4	...	4	II	17'88	20'55	
Total	I	...	...	...	'08	8'73	...	...	...	...	...	...	264'86	27'27	
	II	...	...	...	1'27	3'66	...	...	...	...	...	...	123'43	26'03	
	Both	...	...	...	2'35	12'39	...	28	44	...	10	...	388'29	26'52	
AOUN CIRCLE, No. 49.															
Nyaungiebin	3	230	26	...	'88	Snantarayin Manachi	Tenant	...	4	...	...	I	22'82	25'93	
Thayawdaw	7	231	749	...	'60	Nga Po Tha	do	4	4	...	...	I	23'05	38'42	
Wingyi	6	232	185	...	1'04	Nga Aung Bo	Owner	4	2	...	...	I	24'14	23'21	
Kyabosanauk	12	233	983	...	'77	Sayanyûn	Tenant	...	4	...	...	I	25'88	33'62	
Apauing	10	234	473	'82	...	Nga Pô Sin	do	4	4	...	...	I	30'46	37'12	
Lahayet	11	235	858	...	'83	Nga Shwe Phè	do	4	...	...	...	I	30'17	35'35	
Nyaungnnapin	3	236	454	'68	...	Nga Taik Pya	do	...	4	...	...	II	19'78	22'09	
Tagundaing	2	237	233	'58	...	Naukaya	do	...	4	...	...	II	16'02	27'62	
Kadatpana	1	238	686	'68	...	Nga Aung Ban, Mi Chók	Owner	2	...	...	...	II	23'84	35'06	
Thôngwa	4	239	770	'74	...	Nga Shwe Pyû, Mi Ngwe	do	4	4	...	...	II	27'25	36'85	
Letpan-anauk	5	240	1405	...	1'28	Nga Saing, Mi Sa	do	...	2	...	...	II	31'52	24'63	
Total	I	...	...	...	'82	4'12	...	...	...	...	...	...	156'52	31'69	
	II	...	...	...	2'68	1'28	...	...	...	...	...	...	118'41	29'90	
	Both	...	...	...	3'50	5'40	...	22	32	...	...	...	274'93	30'89	
ALANGON CIRCLE, No. 50.															
Tamangalé	4	241	40	...	'60	Nga Than, Mi Gyi	Tenant	4	...	...	...	I	0'17	50'28	
Waingpat	5	242	1270	...	'70	Nga Twe	do	...	14	...	...	I	31'29	44'70	
Pônayeyik	3	243	279	...	'76	Nga Moc, Mi Than	Owner	...	16	...	...	I	20'06	26'40	
Pinlégyaung	6	244	20	...	'87	Nga Po O	Tenant	...	11	...	...	I	37'75	43'39	
Magylpingyaung	7	245	379	...	'99	Nga Kaung Gyaw	do	...	8	...	...	I	20'23	39'63	
Total	I	...	...	...	3'92	...	...	...	...	...	...	...	153'50	40'33	
	II	...	...	...	...	...	...	...	...	...	...	...	...	...	
	Both	...	...	...	3'92	...	...	4	49	...	...	...	158'50	40'33	
TADA CIRCLE, No. 51.															
Kamapaing	22	246	461	...	'91	Nga Pike Gyi, Mi Shwe Ô	Tenant	4	6	...	...	I	41'35	45'44	
Tûmyaung	19	247	126	...	'77	Nga Hia Bô, Mi Nyo	do	4	4	...	...	I	35'44	46'02	
Tawmange	17	248	460	...	'95	Nga Po Kaung, Mi Aing Lôn	do	...	6	...	...	I	24'14	25'40	
Kyonkè	3	249	490	1'00	...	Nga Tha Dân Byu, Mi Cho	do	...	2	...	...	I	36'25	36'55	
Kyônkhla	10	250	956	...	'64	Nga Po Chôn	do	...	2	...	...	I	12'31	20'80	
Sittang	8	251	364	...	'73	Nga Shwe Kô	Owner	8	2	...	...	I	32'67	46'12	
Seywa	5	252	54	...	'65	Sandapa	do	10	...	...	...	I	24'15	37'15	

Crop Statistics—continued.

Kind of paddy.	Period during which land has been continuously worked.	AREA OF HOLDING.			OUTTURN OF HOLDING IN BASKETS.					Weight of paddy per 9-gallon baskets ascertained during and after crop-cutting.	Weight assumed.	Remarks.
		Total area actually cultivated.	Area by soil classes.	Soil class.	ACCORDING TO SETTLEMENT CALCULATION.		ACCORDING TO CULTIVATION.					
					Outturn per acre adapted for soil tract and class.	Resulting total outturn.	Resulting outturn per acre.	Total outturn.	Resulting outturn.			
16	17	18	19	20	21	22	23	24	25	26	27	28
											lbs.	
Ngasein ...	Not fallow-ed.	39'16	39'16	I	45	1,762'20	45'00	1,400	35'75	50'00	50	
do ...	do ...	28'19	8'64	II	35	932'10	33'05	1,000	35'47	50'00	50	
Midon ...	do ...	37'78	19'55	II	30	1,700'10	45'00	1,700	31'76	52'00	50	
do ...	do ...	69'39	37'78	II	35	2,783'60	40'00	2,500	35'92	46'00	50	
Ngasein ...	do ...	9'51	69'39	II	40	285'30	30'00	400	42'06	54'50	50	
Sapanet Midon...	do ...	20'13	9'51	I	30	603'90	30'00	400	19'87	54'50	50	
Ngasein ...	do ...	23'64	20'13	II	40	709'20	30'00	900	38'07	54'75	50	
do ...	do ...	22'15	23'64	I	30	784'15	35'40	600	27'08	54'00	50	
Byat ...	do ...	35'37	21'26	II	45	1,291'35	36'50	1,000	28'27	53'50	50	
...	...	...	30'03	II	35	...	...	...	...	...	...	
...	...	...	311'98	...	...	...	...	...	...	...	...	
...	...	...	1'93'69	...	...	...	...	...	...	...	...	
...	...	515'57	...	...	...	19,275'80	37'38	14,850	28'80	52'32	...	
Ngasein ...	Not fallow-ed.	32'97	32'97	I	40	1,318'80	40'00	800	24'26	54'00	50	
do ...	do ...	54'11	54'11	II	30	2,434'95	45'00	1,500	27'72	53'50	50	
do ...	do ...	37'65	37'65	II	35	1,694'35	45'00	1,100	29'21	50'00	50	
do ...	do ...	29'27	29'27	I	45	1,317'35	45'60	800	27'33	54'50	50	
do ...	do ...	52'32	52'32	II	35	2,354'40	45'00	1,500	28'67	55'00	50	
do ...	Not fallow-ed.	35'30	35'30	I	45	1,588'50	45'00	1,000	28'33	53'00	50	
do ...	do ...	33'89	33'89	II	35	1,016'70	30'00	1,000	29'50	53'00	50	
do ...	do ...	39'46	39'46	I	40	1,183'80	30'00	1,000	25'34	53'50	50	
Midon ...	do ...	25'99	39'46	II	30	779'70	30'00	700	26'93	52'50	50	
Ngasein ...	do ...	50'63	25'99	I	40	1,672'30	33'02	1,500	29'62	51'50	50	
Kyèniyaung ...	do ...	6'98	15'34	II	30	209'40	30'00	150	21'49	53'00	50	
...	...	...	35'29	I	40	...	...	...	...	...	...	
...	...	...	6'98	II	30	...	...	...	...	...	...	
...	...	...	250'96	...	...	...	...	...	...	...	...	
...	...	...	141'61	...	...	...	...	...	...	...	...	
...	...	398'57	...	...	...	1,5370'15	36'06	11,050	27'72	53'22	...	
Shwewa ...	Not fallow-ed.	31'86	31'86	I	45	1,433'70	45'00	1,000	31'39	53'35	50	
Ngasein ...	do	97'67	97'67	II	35	4,395'15	45'00	3,000	30'71	53'67	50	
Kyèniyaung ...	do	38'58	38'58	I	45	1,736'10	45'00	1,000	25'92	53'60	50	
Ngasein ...	do	84'85	84'85	II	35	3,815'25	45'00	6,000	70'71	54'00	50	
do ...	do	68'20	68'20	I	45	3,069'00	45'00	2,000	68'20	54'00	50	
...	...	...	...	II	35	...	...	...	...	...	...	
...	...	...	321'16	...	...	...	...	...	...	...	...	
...	...	321'16	...	...	...	14,452'20	45'00	13,000	40'47	53'60	...	
Ngasein ...	Not fallow-ed.	111'23	111'23	I	40	4,449'20	40'00	4,700	42'24	55'00	50	
Midon ...	do	90'46	85'23	II	30	3,566'10	39'42	3,000	33'16	53'00	50	
do ...	do	63'57	5'23	I	40	2,542'80	40'00	3,000	47'19	54'05	50	
Ngasein ...	do	21'46	63'57	II	30	858'40	40'00	700	32'61	56'00	50	
do ...	do	11'30	21'46	I	40	436'20	36'65	200	16'72	55'00	50	
Midon ...	do	81'65	7'02	II	30	33,674'25	45'00	3,500	42'86	55'00	50	
Ngasein ...	do	149'22	81'65	I	45	6,380'70	42'76	4,500	30'15	52'00	50	
...	...	...	115'60	II	35	...	...	...	...	...	...	
...	...	...	33'43	II	35	...	...	...	...	...	...	

Name of <i>kwon</i> .	<i>Kwon</i> number.	Serial number of selected field.	Survey number of selected field.	AREA OF SELECTED FIELD.		DETAILS REGARDING EACH SELECTED BLOCK.								OUTTURN.	
				Transplanted.	Sown.	Actual cultivator.	Nature of occupancy.	PLOUGH CATTLE.				Class of soil.	Outturn in 9-gallon baskets of selected field.	Resulting outturn in 9-gallon baskets per acre.	
								Own property.		Hired.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
TADA CIRCLE NO. 51— concluded.															
Tadamyauk ...	11	253	1510	...	'51	Nga Ôn ...	Tenant ...	...	2	...	...	I	15'08	29'57	
Tawmangé ...	17	254	398	'68	...	Nga Hiaing, Mi Hpaw ...	Owner ...	2	6	...	...	II	15'95	23'46	
Poktalók ...	7	255	131	...	'62	Nga Pè ...	Tenant ...	8	2	...	...	II	28'74	46'35	
Kadatpana ...	2	256	367	...	'46	Nga Shwe Zin ...	do ...	6	2	...	...	II	9'38	19'74	
Tadamyauk ...	11	257	1332	'94	...	Nga Ê ...	Owner ...	2	2	...	...	II	17'01	18'09	
Total {	I	...	...	...	1'00	5'16	{	...	...	...	...	...	223'68	36'31	
	II	...	...	...	1'62	1'08		...	...	...	...	...	71'08	26'10	
	Both	...	...	...	2'62	6'24		...	44	36	...	...	294'76	33'26	
BONLON CIRCLE, No 52.															
Kanaung ...	25	258	308	...	'32	Nga Maung, Mi Phè ...	Owner ...	...	8	...	...	I	12'72	39'75	
Sittapin ...	23	259	408	...	'62	Saya Po, Mi Shwe Ma ...	Tenant ...	...	4	...	...	II	26'09	42'08	
Myagning ...	20	260	507	...	'65	Nga Toe, Mi Sa Lê ...	do ...	...	2	...	...	II	32'27	49'64	
Kyonkyeik ...	28	261	889	...	'50	Nga Tun Min, Mi Hie ...	do ...	...	4	...	...	II	23'94	47'88	
Poppa ...	27	262	1059	...	'51	Nga Sein, Mi Shwe Galè ...	Owner ...	2	4	...	...	II	19'78	38'78	
Möksoselik ...	26	263	103	...	'57	Nga Shwe Yo, Mi Nyein San ...	Tenant ...	...	2	...	...	II	26'90	47'19	
Tadataung ...	16	264	17	...	'56	Kinara ...	do ...	...	2	...	...	II	18'95	33'84	
Yedwingyaung ...	15	265	1095	...	'68	Nga Po Saung ...	Owner ...	4	4	...	...	II	16'90	24'85	
Sinmakaw ...	14	266	239	'78	...	Nga Aung Min, Mi Gyi ...	Tenant ...	...	2	...	4	II	16'87	31'63	
Zibypin ...	1	267	537	...	'50	Nga Lu Maung ...	do ...	...	4	...	...	II	16'33	32'66	
Tapat ...	12	268	1192	...	'81	Nga Po Si ...	do ...	...	4	...	...	II	28'07	34'65	
Panchaung ...	13	269	889	...	'72	Nga Po Taik ...	Owner ...	8	...	...	...	II	18'02	25'04	
Kanaung ...	25	270	1706	...	'51	Nga Shwe O, Mi Kyin ...	do ...	...	4	...	...	II	16'07	31'51	
Kwalwe ...	24	271	616	...	'72	Nga Kala, Mi Ein Tha ...	do ...	...	8	...	...	II	22'51	31'26	
Total {	I	...	...	...	'32	7'35	{	...	...	...	...	...	12'72	39'75	
	II	...	...	...	'78	7'35		...	...	...	...	...	282'70	34'77	
	Both	...	...	...	'78	7'67		...	14	52	...	4	...	295'42	34'66
KAMAKALOR CIRCLE, No 53.															
Zwekana, south ...	30	272	353	...	'46	Mutu Lanbi ...	Tenant ...	...	...	...	10	I	15'00	32'61	
Lerkök ...	9	273	955	...	'84	Nga Cho, Mi Thet Bwin ...	do ...	12	...	...	...	I	33'23	39'56	
Kayingyaung ...	17	274	1272	...	'50	Nga Sa Yè, Mi Kyu ...	do ...	10	...	...	...	II	8'55	17'10	
Mingalon ...	33	275	598	...	'47	K. W. R. Ponkay, Andra ...	Owner ...	...	16	...	...	II	19'84	42'21	
Asemyauk ...	10	276	1475	...	'52	Maung Tha Tu, Mi Po ...	do ...	...	8	...	...	II	15'25	29'33	
Asétaung ...	13	277	805	...	'69	Byilabatygi ...	do ...	...	8	...	...	II	16'00	23'10	
		278	993	...	'76	U San Tu, Mi Kyin ...	do ...	12	...	...	...	II	17'97	23'64	
Lerkök ...	9	279	443	...	'65	Nga Pan Hia, Mi Shwe May ...	Tenant ...	8	4	...	...	II	16'00	24'62	
Tanlon ...	16	280	324	...	'50	Nga Po Twa, Mi Thôn ...	Owner ...	...	4	...	...	II	16'00	32'00	
Kathabaung ...	8	281	855	...	'48	Nga Sit Cheik, Mi Lang ...	do ...	18	...	...	...	II	19'58	22'94	
		282	126	...	'53	Nga Po Yit, Mi Kin ...	Tenant ...	2	2	...	...	II	12'00	22'64	
Mingalon ...	14	283	284	...	'67	Nga Po Gyi, Mi Bu Nwè ...	do ...	8	3	...	...	II	26'00	38'8	

Crop Statistics—continued.

Kind of paddy.	Period during which land has been continuously worked.	AREA OF HOLDING.			OUTTURN OF HOLDING IN BASKETS.					Weight of paddy per 9-gallon baskets ascertained during and after crop-cutting.	Weight assumed.	Remarks.
		Total area actually cultivated.	Area by soil classes.	Soil class.	ACCORDING TO SETTLEMENT CALCULATION.			ACCORDING TO CULTIVATOR.				
					Outturn per acre adapted for soil tract and class.	Resulting total outturn.	Resulting out-turn per acre.	Total outturn.	Resulting out-turn per acre.			
16	17	18	19	20	21	22	23	24	25	26	27	28
Byat	Not fallow- ed.	15'07	7'35 7'72	I II	40 30	515'60	34'21	500	33'17	50'00	lbs.	
Ngascin	do	66'80	46'30 20'41	I II	40 30	2,467'90	36'94	1,500	22'45	53'00	50	
do	do	55'50	35'50 20'00	I II	45 35	2,297'50	41'39	3,000	54'04	53'00	50	
do	do	40'15	...	I	40	1,204'50	30'00	1,400	34'86	51'50	50	
Byat	do	22'63	40'15 22'63	II II	30 30	678'90	30'00	600	26'51	54'00	50	
.....		...	576'10 153'54	...	...	...	...	...	...	...	...	
.....		729'64	...	...	...	29,072'05	39'84	22,600	30'97	53'46	...	
Ngascin	Not fallow- ed.	36'91	9'01 27'00	I II	40 30	1,206'40	32'68	1,000	27'09	55'00	50	
do	do	10'92	5'40 5'52	I II	40 30	381'60	34'94	450	41'20	54'00	50	
do	do	4'52	...	I	40	135'60	30'00	300	66'37	54'00	50	
do	do	18'87	9'53 9'34	I II	40 30	661'40	35'05	600	31'79	54'75	50	
do	do	32'81	5'74 27'07	I II	40 30	1,041'70	31'74	950	28'95	53'75	50	
do	3	12'70	1'39 12'31	I II	40 30	384'90	30'30	400	31'49	52'00	50	
Letywèzin	Not fallow- ed.	3'48	...	I	40	104'40	30'00	100	28'73	55'50	50	
do	do	53'36	53'36	I	40	1,600'80	30'00	1,000	18'74	52'50	50	
Ngascin	do	39'44	7'35 32'09	I II	40 30	1,256'70	31'86	900	22'81	54'00	50	
do	do	14'09	...	I	40	422'70	30'00	505	35'84	55'00	50	
do	do	25'47	18'23 7'24	I II	40 30	946'40	37'15	700	27'48	55'50	50	
Letywèzin	I	52'70	...	I	40	1,581'00	30'00	1,100	20'87	53'00	50	
Ngascin	Not fallow- ed.	36'16	52'70 4'80	II I	30 40	1,133'70	31'35	1,000	27'65	55'00	50	
do	do	67'87	31'27 23'38 44'49	II I II	30 40 30	2,269'90	33'44	1,500	22'10	53'00	50	
.....		...	84'82 324'48	...	...	...	...	...	...	...	...	
.....		409'30	...	...	...	13,127'20	32'07	10,505	25'66	54'07	...	
Ngascin	Not fallow- ed.	45'56	32'19 13'37	I II	35 25	1,460'90	32'06	1,000	21'94	54'00	50	
do	do	60'46	12'04 48'12	I II	35 25	1,631'90	26'99	1,700	28'11	55'00	50	
do	do	38'58	4'08 28'58	I II	35 25	975'70	25'29	1,200	31'10	52'00	50	
Midon	I	92'77	5'02 7'58	III I	20 35	...	...	...	...	...	...	
Ngascin	I	26'49	81'67 3'52	II III	25 20	2,377'45	25'62	3,000	38'80	54'00	50	
do	Not fallow- ed.	35'87	...	I	35	662'25	25'00	800	30'20	51'25	50	
do	do	98'64	26'49 27'56 8'31	II I III	25 35 20	855'20	23'84	1,200	33'45	53'00	50	
do	do	...	...	I	35	...	...	...	...	...	...	
do	I	91'82	87'26 11'38	II III	25 30	2,409'10	24'42	1,400	14'19	54'50	50	
do	I	14'02	12'52 79'30	I II	35 25	2,420'70	26'36	1,800	19'60	55'00	50	
do	I	170'39	2'14 11'08	I I	35 25	371'90	26'52	400	28'52	54'00	50	
do	I	38'38	39'70 130'69	I II	25 25	4,656'75	27'32	2,000	11'73	54'00	50	
do	I	87'91	7'06 30'73	I II	35 25	1,036'00	24'99	770	20'06	54'00	50	
do	I	...	5'81 62'86 19'12	I II III	35 25 20	2,159'65	24'56	1,000	11'37	55'00	50	

Name of <i>kevin</i> .	Kevin number.	Serial number of selected field.	Survey number of selected field.	AREA OF SELECTED FIELD.		DETAILS REGARDING EACH SELECTED BLOCK.								OUTTURN.	
				Transplanted.	Sown.	Actual cultivator.	Nature of occupancy.	PLOUGH CATTLE.				Class of soil.	Outturn in 9-gallon baskets of selected field.	Resulting outturn in 9-gallon baskets per acre.	
								Own property.		Hired.					
								Buffaloes.	Bullocks.	Buffaloes.	Bullocks.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
KAMAKALOR CIRCLE, No. 53—concluded.															
Kyônpégyi ...	29	284	1,821	...	'90	Nga Shwe Nyein, Mi Tè	Tenant ...	22	4	...	...	II	19'81	22'01	
Zwegana, north ...	15	285	435	...	'50	Nga Chan E, Mi Kyin	do ...	18	...	...	...	II	23'00	46'00	
Total ... { I II III Total	...	...	...	...	1'30	...	...	...	...	...	...	...	48'23	37'10	
	...	...	...	...	7'17	...	...	...	...	...	...	...	201'00	28'03	
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
	...	...	...	...	8'47	...	...	110	49	...	10	...	249'23	29'42	
HMAWUN CIRCLE, No. 54.															
Bawgalût ...	23	286	1,151	...	'50	Mi Min Dôn	Owner ...	8	...	...	...	I	19'76	39'52	
Thanatpin ...	2	287	352	...	'53	Nga Po Nyun	Tenant ...	8	2	...	...	I	17'88	35'76	
Kawdôn ...	41	288	172	...	'50	Suparapilai	Owner ...	...	20	...	...	I	16'36	32'72	
Angû ...	3	289	719	...	'53	Nga Shwe Yaung	Tenant ...	...	...	4	...	I	23'05	43'49	
Alôkchaung ...	37	290	728	...	'67	Kanda Parachi Sami	Owner ...	...	12	...	...	I	13'06	19'49	
Polôn ...	43	291	183	...	'70	Nga Yè Gyan, Mi Pwa Byu	Tenant ...	10	...	...	...	II	18'76	26'80	
Kyaiklat ...	42	292	44	...	'50	Mutaramin, Chetty	Owner ...	...	10	...	...	II	16'17	32'34	
Kamalan ...	39	293	583	...	'50	Nga Pè, Mi Ein Zauk	do ...	2	4	...	...	II	11'29	22'58	
Megani ...	40	294	148	...	'56	Nga Tòk, Mi Mè Tu	do ...	2	2	...	...	II	11'41	20'52	
Payangokto ...	25	295	795	...	'63	Kandatparachi	do ...	...	14	...	...	II	17'88	28'38	
Ngawet ...	24	296	624	...	'50	Maung Gyi	do ...	6	...	...	...	II	7'52	15'04	
Chaungwa ...	1	297	479	...	'56	Sauri Mutu	do ...	...	6	...	...	II	11'76	21'06	
Bawgalût ...	23	298	447	...	'59	Mi Min Dun	do ...	6	4	...	...	II	16'44	27'86	
Nyaunggyaung ...	21	299	44	...	'50	Nga San, Mi Shwe Ma	do ...	...	4	...	4	II	10'35	20'70	
Kalama ...	20	300	270	...	'63	U Po Gyi	do ...	16	...	...	...	II	9'08	14'41	
Kyungalè ...	6	301	892	...	'50	Nga Aung Byu	do ...	10	...	...	...	II	5'58	11'16	
Kwahni ...	28	302	758	...	'41	Nga Meik	do ...	18	4	...	...	II	4'44	10'83	
Alôkchaung ...	37	303	332	...	'45	Nga Shwe Hayin	do ...	14	4	...	...	II	4'60	10'22	
Megani ...	40	304	518	...	'54	Kandat Sami	do ...	...	10	...	...	III	6'58	12'18	
Payangôkto ...	25	305	112	...	'77	Nga Saung	Tenant ...	2	2	...	...	III	16'44	21'35	
Kyungalè ...	6	306	541	...	'50	Mi Shwe So	Owner ...	8	4	...	...	III	5'11	10'22	
Sandi ...	18	307	686	...	'58	Mi Pa	Tenant ...	...	8	...	...	III	7'64	13'17	
Kyaokmayè ...	4	308	184	...	'50	Nga Paw, Mi Hnin Get	Owner ...	8	4	...	...	III	10'52	21'04	
Total ... { I II III Total	...	...	...	...	2'73	...	...	...	...	...	...	...	90'11	33'00	
	...	...	...	...	7'03	...	...	...	...	...	...	...	145'28	20'66	
	...	...	...	...	2'89	...	...	...	...	...	...	...	46'29	16'01	
	...	...	...	...	12'65	...	...	118	114	4	4	...	281'68	22'26	
MOKKYUN CIRCLE, No. 1.															
Môkkyûn ...	21	309	361	...	'50	Nga Hpaw	Owner ...	2	...	...	...	I	15'81	31'62	
Sadaingmut ...	22	310	334	...	'78	Mi Mu	do ...	...	2	...	4	I	18'42	23'62	
Tadaik ...	20	311	195	...	'50	Nga Hia Pu, Mi Thu Za	Tenant ...	6	...	...	...	I	11'63	23'36	

Crop Statistics—continued.

Kind of paddy.	Period during which land has been continuously worked.	AREA OF HOLDING.			OUTTURN OF HOLDING IN BASKETS.					Weight of paddy per 8-gallon baskets ascertained during and after crop-cutting.	Weight assumed.	Remarks.
		Total area actually cultivated.	Area by soil classes.	Soil class.	ACCORDING TO SETTLEMENT CALCULATION.			ACCORDING TO CULTIVATOR.				
					Outturn per acre adapted for soil tract and class.	Resulting total outturn.	Resulting outturn per acre.	Total outturn.	Resulting outturn per acre.			
16	17	18	19	20	21	22	23	24	25	26	27	28
Ngasein	Not followed	275'67	105'79 169'88 4'22	I II I	35 25 35	7,949'65	28'83	7,000	25'39	52'50	50	
do	do	70'48	66'26	II	25	1,804'20	25'57	2,100	20'59	52'00	50	
		...	233'72 864'95 48'37	...	...	...	...	...	...	...	...	
		1,147'04	...	...	...	30,771'35	26'82	24,370	21'24	53'59	...	
Midôn	Not followed	68'49	23'37 38'76 6'36	I II III	35 25 20	1,914'15	27'94	2,300	33'58	52'00	50	
Ngasein	do	45'58	45'58	I	35	1,595'30	35'00	2,000	43'87	47'00	50	
Sapani	do	75'49	38'10 14'78 22'61	I II III	35 25 20	2,155'20	28'54	2,500	33'11	51'00	50	
Byat	do	43'12	43'12	I	35	1,509'20	35'00	1,200	27'82	50'00	50	
do	do	42'25	29'48 12'77 13'46	I II I	35 25 35	1,351'05	31'97	1,000	23'66	51'00	50	
Ngasein	do	63'48	35'23 14'79 90	II III I	25 20 35	1,647'65	25'95	1,700	26'77	53'00	50	
Byat	do	35'33	34'43 24'52	II I	25 35	642'25	18'17	2,300	65'10	48'00	50	
do	do	60'79	7'42 28'85 20	II III I	25 20 35	1,620'70	26'66	1,200	19'74	53'00	50	
do	do	35'27	35'07 14'38	II I	25 35	883'75	25'05	1,100	31'18	51'00	50	
Ngasein	do	55'96	24'68 16'90 82	II III I	25 20 35	1,458'30	26'05	2,400	42'88	53'00	50	
Byat	do	51'76	50'94 29'96	II I	25 35	1,302'20	25'15	1,500	28'97	54'00	50	
Ngasein	do	60'17	30'21 14'61	II I	25 35	1,803'85	29'97	1,600	26'59	52'00	50	
Byat	do	79'60	54'20 10'79	II III	25 20	2,082'15	26'15	2,800	35'17	53'00	50	
Ngasein	do	74'46	10'28 64'18 35'12	I II I	35 25 35	1,064'30	26'38	1,000	13'43	54'00	50	
do	do	137'73	47'09 55'52 11'74	II III I	25 20 35	3,416'85	24'80	3,000	21'78	52'00	50	
do	do	93'63	16'95 64'94 65'08	II III I	25 20 35	2,133'45	22'78	1,800	19'22	51'00	50	
Byat	1	132'72	54'34 13'30	II III	25 20	3,902'30	29'40	3,100	23'36	52'00	50	
do	1	116'28	43'53 72'75	I II	35 25	4,342'30	28'74	2,200	18'92	52'00	50	
do	Not followed	69'22	30'73 30'07 8'42	I II III	35 25 20	1,095'70	28'83	1,500	21'67	51'00	50	
Ngasein	do	41'19	16'58 21'12 3'47	I II III	35 25 20	1,178'10	28'60	1,100	26'70	55'00	50	
do	2	138'44	10'37 85'00 43'07	I II III	35 25 20	3,349'35	24'19	1,700	12'29	51'00	50	
Byat	Not followed	48'42	31'14 17'28 3'60	I II I	35 25 20	1,124'10	23'21	900	18'57	52'00	50	
Ngasein	do	53'79	29'05 21'14	II III	25 20	1,275'05	23'70	1,500	27'89	56'00	50	
		...	595'53 790'18 327'45	...	...	...	...	...	...	...	...	
		1,623'17	...	...	...	43,647'25	26'89	40,400	24'08	51'90	...	
Eikthônbyu	Not followed	13'47	5'17 8'30	I II	35 25	388'45	28'83	200	14'85	43'67	50	
Midôn	do	28'94	21'60 7'25	I II	35 25	940'40	32'49	1,250	43'19	46'00	50	
do	do	57'51	36'25 21'26	I II	35 25	1,800'25	31'30	1,700	29'56	53'00	50	

Name of <i>kwin</i> .	<i>Kwin</i> number.	Serial number of selected field.	Survey number of selected field.	AREA OF SELECTED FIELD.		DETAILS REGARDING EACH SELECTED BLOCK.								OUTTURN.	
				Transplanted.	Sown.	Actual cultivator.	Nature of occupancy.	PLOUGH CATTLE.				Class of soil.	Outturn in 9-gallon baskets of selected field.	Resulting outturn in 9-gallon baskets per acre.	
								Own property.		Hired.					
								Buffaloes.	Bullocks.	Buffaloes.	Bullocks.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
MOKKYUN CIRCLE, No. 1—concluded.															
Thakutpin ...	...	1	312	251	...	'63 Ma Nyein Tha ...	Tenant ...	...	...	4	1	I	24'80	39'36	
Kawekamaw ...	...	2	313	162	...	'60 Antawni ...	do ...	...	4	...	...	I	22'64	37'73	
Sabo ...	...	4	314	417	...	'69 Nga Tū ...	do ...	...	4	...	...	I	15'75	22'83	
Tagogyi ...	...	5	315	240	...	'60 Kobara ...	do ...	...	6	...	...	I	21'66	36'10	
Kwinwaing ...	...	10	316	78	...	'52 Nga Hwa ...	do ...	2	...	...	...	I	17'72	34'08	
Gananchaung ...	...	22	317	139	...	'50 Nga Shwe Thi, Mi Min Tha ...	do ...	2	...	...	...	I	11'76	23'52	
Thamingyan ...	...	23	318	295	...	'78 Katta ...	do ...	...	4	...	...	I	21'22	27'21	
Kwelwè ...	...	27	319	59	...	'50 Nga Po Thaung ...	do ...	...	2	...	...	I	20'49	40'98	
Kayaikkani ...	...	16	320	267	...	'50 Ali Gyoon ...	do ...	...	4	...	...	I	23'06	46'12	
Thègan ...	...	18	321	684	...	'50 Nga Shwe Phè, Mi Thin ...	do ...	6	...	...	...	I	11'63	23'26	
Baw-wè ...	...	19	322	473	...	'50 Nga Shwe Kôn ...	do ...	4	...	...	...	I	12'90	25'80	
Payangókto ...	...	24	323	133	...	'50 Nga Po Tū, Mi Hlaing ...	do ...	...	2	...	...	I	11'76	23'52	
Shwedon ...	...	6	324	77	...	'54 Saramali ...	do ...	...	...	...	6	I	15'75	29'17	
Kyabingyan ...	...	28	325	360	...	'62 Nga Po Hnyin ...	Owner ...	4	...	...	...	I	18'42	18'06	
Kyalinhū ...	...	17	326	95	...	'50 Avachondatriban ...	Tenant ...	...	8	...	...	I	19'39	38'78	
Kyatawchaung ...	...	9	327	635	...	'92 Nga San Dūn, Mi Yin ...	do ...	...	...	...	...	I	22'15	24'08	
Wanbègan ...	...	14	328	555	...	'59 Nga Hmyin ...	do ...	...	...	...	...	I	20'67	35'03	
Mètaik ...	...	15	329	151	...	'54 Shūshè ...	do ...	...	6	...	...	I	21'17	39'21	
Gananchaung ...	...	22	330	198	...	'50 Sukarin ...	do ...	...	2	...	...	II	9'94	19'38	
Thaminchan ...	...	23	331	296	...	'50 Gadda ...	do ...	...	4	...	...	II	15'81	31'62	
Kyabingyan ...	...	28	332	252	...	'50 Nga Tha Gyaw, Mi Nyein E ...	Owner ...	...	2	...	...	II	12'66	25'32	
Thayawyo ...	...	13	333	156	...	'50 Mi Kin ...	Tenant ...	4	...	...	...	II	9'69	19'38	
Kayaikkani ...	...	16	334	317	...	'58 Ta Lōk Pyū, Mi Dwè ...	do ...	...	4	...	...	II	11'63	20'05	
Thègan ...	...	18	335	500	...	'50 Nga Yeik ...	do ...	...	2	...	...	II	14'54	29'08	
Baw-wè ...	...	19	336	407	...	'50 Nga Sū, Mi Shwe U ...	do ...	2	4	...	...	II	11'63	23'26	
Thatè-kwin ...	...	26	337	106	...	'50 Nga Yaw, Mi Thaung ...	do ...	...	2	...	2	II	15'51	31'01	
Payangókto ...	...	24	338	298	...	'68 Nga Tūn Sū, Mi Oza ...	Owner ...	2	...	...	...	II	11'39	16'75	
Tantabin ...	...	25	339	362	...	'74 Nga Kaung Gyi ...	Tenant ...	4	...	...	...	II	17'49	23'63	
Kamakani ...	...	8	340	310	...	'53 Nga Kyauk Lōn ...	do ...	4	...	...	...	II	14'76	27'35	
Kyalinhū ...	...	17	341	48	...	'63 Mi Lè Yauk ...	Owner ...	2	2	...	...	II	17'45	27'70	
Kyatawchaung ...	...	9	342	361	...	'56 Nga San Dūn, Mi Yin ...	Tenant ...	4	8	...	...	II	14'76	26'36	
Wanbègan ...	...	14	343	545	...	'51 Nga Hnyin ...	do ...	4	...	...	...	II	13'29	26'06	
Mètaik ...	...	15	344	71	...	'53 Mūtugyi ...	do ...	...	4	...	...	II	17'85	33'68	
Kyōndayè ...	...	3	345	300	...	'76 Nga Taw ...	do ...	...	4	...	...	II	22'77	29'96	
Mokkyūn ...	...	21	346	484	...	'50 Nga Shwe Taing ...	do ...	...	4	...	...	II	15'64	31'28	
Sadainghmūt ...	...	12	347	345	...	'85 Nga Po Myit, Mi Hnya ...	do ...	6	2	...	...	II	29'00	34'12	
Tadaik ...	...	20	348	99	...	'50 Nga Aung Gyi, Mi Tōk ...	do ...	4	...	...	...	II	12'60	25'20	
Kawekamaw ...	...	2	349	103	...	'62 Saw Shū Mūtū ...	do ...	4	...	...	...	II	19'69	31'76	
Kwinwaing ...	...	10	350	110	...	'75 Nga Sa ...	do ...	2	...	...	...	I	31'50	42'00	
Dawengū ...	...	11	351	263	...	'72 Maung Bya ...	Owner ...	14	20	...	...	II	15'75	21'87	
Kyōndayè ...	...	3	352	352	...	'80 Nga Pwa ...	Tenant ...	4	...	...	...	II	20'98	26'22	
Total ...	I	...	...	...	12'71			...	...	...	...	...	378'80	29'80	
Both ...	II	...	...	...	13'76			...	...	...	...	...	376'33	27'35	
Both ...		...	...	...	26'47			86	106	4	13	...	755'16	28'52	

Crop Statistics—continued.

Kind of paddy.	Period during which land has been continuously worked.	AREA OF HOLDING.			OUTTURN OF HOLDING IN BASKETS.						Weight of paddy per 9-gallon baskets ascertained during and after crop-cutting.	Weight assumed.	Remarks.
		Total area actually cultivated.	Area by soil classes.	Soil class.	ACCORDING TO SETTLEMENT CALCULATION.			ACCORDING TO CULTIVATOR.					
					Outturn per acre adapted for soil tract and class.	Resulting total outturn.	Resulting out-turn per acre.	Total outturn.	Resulting out-turn per acre.				
16	17	18	19	20	21	22	23	24	25	26	27	28	
											lbs.		
Panpingyaung ...	Not fallow-ed.	43'50	43'50	I	35	1,522'50	35'00	1,600	36'78	54'00	50		
Midôn ...	do ...	43'56	43'56	I	35	1,524'60	35'00	1,000	22'95	54'67	50		
Kamakya, Midôn	do ...	29'40	29'40	I	35	1,029'00	35'00	1,000	34'01	52'50	50		
do ...	do ...	30'59	30'59	I	35	1,070'65	35'00	1,000	32'69	53'67	50		
Midôn ...	do ...	19'57	19'57	I	35	984'95	35'00	800	40'88	52'33	50		
Ngasein ...	do ...	31'71	15'38	I	30	788'00	24'85	400	12'61	52'67	50		
do ...	do ...	26'32	16'33	II	20	700'10	26'59	900	34'19	51'50	50		
do ...	do ...	15'41	4'21	I	35	539'35	35'00	400	25'95	50'00	50		
do ...	do ...	28'06	22'11	II	25	877'40	30'29	700	24'17	52'00	50		
Midôn ...	do ...	61'13	2'66	I	30	1,249'20	20'43	1,300	21'26	55'00	50		
Ngasein ...	do ...	37'17	58'47	II	20	767'80	20'65	950	25'56	52'00	50		
do ...	do ...	9'54	2'44	I	35	333'90	35'00	600	62'89	50'50	50		
Kyiniyaung ...	do ...	31'11	9'54	II	25	1,088'85	35'00	1,100	35'36	46'00	50		
Ngasein ...	do ...	32'27	19'50	I	35	1,002'65	31'07	900	27'88	51'00	50		
Midôn ...	do ...	52'59	12'68	II	25	1,840'65	35'00	2,000	38'03	53'50	50		
do ...	do ...	...	52'59	II	25	...	...	1,400	...	51'00	50	Plough cattle and area included in serial No. 342.	
Ngasein ...	do ...	...	...	...	...	...	...	...	...	53'00	50	Plough cattle, area and outturn included in serial No. 343.	
Midôn ...	do ...	36'84	5'85	I	35	979'50	26'58	1,000	27'14	54'00	50		
Ngasein ...	do ...	12'08	30'99	I	25	241'60	20'00	300	24'83	52'00	50		
Midôn ...	do ...	26'32	12'08	II	30	700'10	26'59	900	34'19	52'00	50		
Ngasein ...	do ...	2'10	4'21	I	25	52'50	25'00	75	35'71	52'00	50		
Midôn ...	do ...	44'41	22'11	II	35	1,230'35	27'70	1,100	24'77	54'00	50		
Ngasein ...	do ...	23'17	13'01	I	35	626'75	27'05	500	21'57	49'50	50		
do ...	do ...	14'32	32'40	II	25	304'10	21'23	475	33'17	53'00	50		
do ...	do ...	53'50	1'77	I	30	1,172'00	21'90	1,400	26'17	53'00	50		
Midôn ...	do ...	28'09	12'55	II	20	789'55	28'10	1,025	32'93	50'50	50		
Ngasein ...	do ...	9'54	10'30	I	35	238'50	25'00	270	28'30	51'50	50		
do ...	do ...	26'32	43'30	II	25	727'70	27'64	1,000	37'99	51'50	50		
Midôn ...	do ...	43'36	8'73	I	35	1,308'30	30'17	1,000	23'06	53'00	50		
Ngasein ...	do ...	37'39	20'93	II	25	979'65	26'20	800	21'39	53'00	50		
Midôn ...	do ...	58'75	4'49	I	35	1,618'45	27'54	1,000	17'02	54'50	50		
Ngasein ...	do ...	29'26	32'90	II	25	775'80	26'51	750	25'63	52'50	50		
Midôn ...	do ...	47'03	14'07	I	35	1,197'95	25'47	800	17'01	53'67	50		
do ...	do ...	20'00	43'78	II	25	500'00	25'00	600	30'00	54'00	50		
Ngasein ...	do ...	13'47	4'43	I	35	388'45	28'83	650	48'25	52'33	50		
Midôn ...	do ...	48'51	24'83	II	25	1,419'15	29'25	1,500	30'92	52'50	50		
Ngasein ...	do ...	21'31	2'22	I	35	537'75	25'00	600	27'89	52'33	50		
Midôn ...	do ...	37'35	44'81	II	25	1,178'15	31'54	950	25'43	55'00	50		
do ...	do ...	17'34	...	I	25	458'50	26'44	500	28'83	53'33	50		
do ...	do ...	116'43	2'50	II	35	3,512'55	30'16	3,500	30'60	54'00	50		
do ...	do ...	24'80	14'84	I	25	778'00	31'37	900	36'29	54'50	50		
		...	60'18	...	...	...	...	...	...	...	...		
		...	56'25	...	...	...	...	...	...	...	...		
		...	15'80	...	...	...	...	...	...	...	...		
		...	9'00	...	...	...	...	...	...	...	...		
		...	629'76	...	...	...	...	...	...	...	...		
		...	754'88	...	...	...	...	...	...	...	...		
		1,384'64	...	...	...	40,164'05	29'00	40,795	28'74	52'16	...		

Name of <i>kwin</i> .	<i>Kwin</i> number.	Serial number of selected field.	Survey number of selected field.	AREA OF SELECTED FIELD.		DETAILS REGARDING EACH SELECTED BLOCK.								OUTTURN.	
				Transplanted.	Sown.	Actual cultivator.	Nature of occupancy.	PLOUGH CATTLE.				Class of soil.	Outturn in 9-gallon baskets of selected field.	Resulting outturn in 9-gallon baskets per acre.	
								Own property.		Hired.					
								Buffaloes.	Bullocks.	Buffaloes.	Bullocks.				
I	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
KANYINGON CIRCLE, No. 3.															
Abyit ...	11	353	288	...	'84	Nga Kya Zi, Mi E Mya ...	Tenant ...	...	6	...	...	I	30'25	36'01	
Kawdôn ...	13	354	306	...	'74	Nga Myat Tha, Mi Kho U	Owner ...	...	2	...	24	I	26'50	35'81	
Wingaleik ...	33	355	383	...	'79	Nga At To, Mi Ngwe Get ...	Tenant ...	...	4	...	...	I	23'50	29'75	
Thanmani ...	34	356	187	...	'84	Sapadi ...	do ...	...	4	...	...	I	26'31	31'32	
Migyaunggaung ...	35	357	56	...	'65	Nga Kyè, Mi Shwe Gè ...	do ...	8	...	2	...	I	20'50	31'54	
Mingalôn Kyakat ...	42	358	116	...	'51	Nga Po Tòk Mi Nyein E ...	do ...	4	...	...	...	I	15'75	30'88	
Kalekyô ...	43	359	252	...	'67	Misa ...	Owner ...	...	6	...	...	I	14'94	22'30	
Mingalôn ...	44	360	983	...	'61	Nga Bo Gale, Mi Kyi ...	do ...	4	...	...	...	I	21'66	35'51	
Kanyingôn ...	45	361	487	...	'56	Nga Nyôn, Mi Mè Hmôn ...	do ...	8	...	...	...	I	11'63	20'77	
Letkôkkôn ...	46	362	616	...	'54	Nga Nyein, Mi Thwe ...	do ...	...	6	...	...	I	27'06	50'11	
Kunkayan ...	12	363	194	...	'80	Nga San Tha, Mi Tha Lê ...	do ...	...	4	...	2	II	15'00	18'75	
Kawdôn ...	13	364	58	...	'85	Nga Kyauktan ...	do ...	...	6	...	...	II	20'00	23'53	
Total ...	I	...	...	...	6'75	...	...	...	...	...	...	...	218'10	32'31	
	II	...	...	...	1'05	...	...	...	...	...	...	...	35'00	21'21	
	Both ...	...	...	...	8'40	...	...	...	24	48	2	26	...	253'10	30'13
TAWKU CIRCLE, No. 4.															
Tawkayan, south ...	1	365	862	...	'65	Nga Môn La, Mi Nu ...	Owner ..	2	2	...	...	I	25'19	38'75	
Tawkayan, north ...	2	366	296	...	'54	Nga Nyôn, Mi Sa Bè ...	Tenant ...	...	2	...	...	I	16'19	29'98	
Kamapaleik ..	3	367	37	...	'58	Nga Kya Nyo, Mi Lôn Byô ...	do ...	4	...	...	...	I	18'25	31'47	
Kyônkyan ...	6	368	450	...	'51	Nga Shwe Waing, Mi Pèin ...	Owner ...	14	...	...	...	I	10'06	19'73	
Kalauktaya ...	8	369	489	...	'50	Nga Shwe Nyo, Mi Kaung ...	Tenant ...	...	2	...	2	I	14'43	28'26	
Nyaunglebin ...	20	370	305	...	'51	Aung Nyein ...	Owner ...	...	2	...	...	I	18'37	36'02	
Yezo ...	22	371	70	...	'75	Mi Pòk ...	do ...	8	...	...	...	I	17'19	22'92	
Bèpya ...	24	372	253	...	'53	Nga Ba ...	do ...	2	...	...	...	I	17'13	32'32	
Thabyô ...	18	373	194	...	'54	Nga Lô Gyi ...	do ...	...	6	...	...	I	18'13	33'57	
Kyalkiat ...	12	374	643	...	'34	Nga Pa Bô, Mi Thè Nyôn ...	Tenant ...	...	4	...	4	I	8'00	23'53	
Thôngwagyi ...	16	375	640	...	'25	Nga Nyein, Mi Sein ...	Owner ...	...	...	...	2	I	17'44	69'76	
Thôngwagyi ...	16	376	154	...	'68	Nga Ta, Mi Sa ...	Tenant ...	...	...	...	4	I	35'00	51'42	
Hmawbi ...	13	377	586	...	'54	Mi Kyè ...	Owner ...	...	6	...	...	I	22'19	41'09	
Letkôk ...	14	378	64	...	'78	Nga Shwe Kyu, Mi Galè ...	Tenant ...	4	...	...	...	I	16'08	20'5	
Singu ...	17	379	282	...	'72	Nga O, Mi Kho ...	Owner ...	...	4	...	6	I	24'50	34'03	
Tawkayan, north ...	2	380	331 434	...	'84	Nga Thein ...	Tenant ...	4	...	...	...	II	17'13	20'39	
Kyôn Kyan ...	6	381	585 616	...	'50	Nga Lô Bô, Mikin ...	do ...	...	4	...	...	II	9'13	18'26	
Kyônbaik ...	7	382	...	...	'58	Nga Ni, Mi Yin ...	do ...	2	2	...	...	II	10'06	17'34	
Kalauktaya ...	8	383	504	...	'50	Nga Aung Hla, Mi Tô ...	do ...	...	2	...	...	II	17'19	34'38	
Kyalkiat ...	12	384	1,098	...	'45	Nga Saing, Mi Le Zwe ...	do ...	10	...	...	...	II	9'50	21'21	
Kangyi ...	11	385	232	...	'68	Nga Po Yi, Mi Pha ...	do ...	...	2	...	8	II	18'13	26'66	
Hmawbi ...	13	386	384	...	'75	Nga Po Tè ...	do ...	...	4	...	2	II	15'94	21'25	
Total ...	I	...	...	...	8'42	...	...	...	...	...	...	...	277'77	32'99	
	II	...	...	...	4'30	...	...	...	...	...	...	...	97'08	22'57	
	Both ...	...	...	...	12'72	...	...	...	50	42	...	28	...	374'85	29'47

Crop Statistics—concluded.

Kind of paddy.	Period during which land has been continuously worked.	AREA OF HOLDING.			OUTTURN OF HOLDING IN BASKETS.						Weight of paddy per 9-gallon basket ascertained during and after crop-cutting.	Weight assumed.	Remarks.
		Total area actually cultivated.	Area by soil classes.	Soil class.	ACCORDING TO SETTLEMENT CALCULATION.			ACCORDING TO CULTIVATOR.					
					Outturn per acre adapted for soil tract and class.	Resulting total outturn.	Resulting out-turn per acre.	Total outturn.	Resulting out-turn per acre.				
16	17	18	19	20	21	22	23	24	25	26	27	28	
											lbs.		
Ngasein	Not fallow- ed.	44'96	35'06 9'90	I	35	1,474'60	32'79	1,200	24'46	49'00	50		
do	do	169'95	169'95	II	35	5,984'35	35'00	4,600	27'06	49'50	50		
do	do	30'44	30'44	I	35	1,065'40	35'00	1,000	32'85	50'00	50		
do	do	14'81	14'81	II	35	518'35	35'00	600	40'31	51'00	50		
Ngakyauk	do	65'32	65'32	I	35	2,286'20	35'00	1,400	21'43	53'00	50		
do	do	11'50	11'50	II	30	402'50	35'00	500	43'47	51'50	50		
do	do	72'06	72'06	I	30	2,161'80	30'00	1,400	19'43	48'00	50		
Ngasein	do	28'67	28'67	II	35	1,003'45	35'00	1,100	38'36	51'00	50		
do	do	56'87	56'87	I	35	1,990'45	35'00	2,000	35'17	52'00	50		
do	do	44'73	44'73	II	35	1,565'55	35'00	1,900	42'47	54'00	50		
do	do	35'39	35'39	I	35	884'75	25'00	1,000	28'25	48'00	50		
do	do	58'06	58'06	II	35	2,032'10	35'00	1,200	20'68	50'00	50		
			587'47	...	...	...	...	...	...	...	...		
			45'29	...	...	...	...	...	...	...	...		
		632'76	...	...	...	21,333'40	33'71	17,988	28'28	50'58	...		
Ngasein	Not fallow- ed.	23'12	23'12	I	35	809'20	35'00	700	30'27	52'00	50		
do	do	28'38	28'38	II	35	903'20	31'82	800	28'18	50'00	50		
do	do	52'56	52'56	I	35	1,839'60	35'00	900	17'12	51'00	50		
do	do	58'81	58'81	II	30	1,542'20	26'22	3,200	54'41	52'00	50		
do	do	14'87	14'87	I	35	520'45	35'00	700	47'07	52'00	50		
do	do	9'16	9'16	II	35	320'60	35'00	500	54'58	51'67	50		
do	do	63'28	63'28	I	35	2,214'80	35'00	1,800	28'44	50'50	50		
do	do	13'10	13'10	II	35	446'20	34'06	450	34'35	52'00	50		
do	do	31'93	31'93	I	30	951'40	29'79	1,200	37'58	48'00	50		
do	do	55'85	55'85	II	30	1,544'40	27'65	2,000	35'81	54'00	50		
Bawyt	do	2'73	2'73	I	35	95'53	35'00	150	94'94	49'00	50		
do	do	32'56	32'56	II	35	1,139'60	35'00	1,000	37'71	51'00	50		
Byat	do	35'92	35'92	I	35	1,257'20	35'00	1,000	27'85	50'00	50		
Midon	do	20'78	20'78	II	35	727'30	35'00	700	33'68	52'00	50		
Ngasein	do	93'64	93'64	I	30	2,652'80	28'33	2,000	21'35	50'00	50		
do	do	36'21	36'21	II	35	905'25	25'00	800	22'09	54'00	50		
do	do	26'65	26'65	I	30	533'00	20'00	600	22'51	53'00	50		
do	do	27'39	27'39	II	35	816'45	29'80	800	29'24	53'00	50		
do	do	19'75	19'75	I	35	590'35	29'89	700	35'44	53'00	50		
Ngakyauk	do	66'74	66'74	II	30	1,548'30	23'19	1,800	26'95	54'00	50		
Ngasein	do	76'78	76'78	I	35	2,188'60	28'50	1,800	23'44	53'00	50		
Midon	do	51'33	51'33	II	35	1,483'35	28'78	1,000	19'40	52'00	50		
			565'54	...	...	...	...	...	...	...	...		
			276'20	...	...	...	...	...	...	...	...		
		841'74	...	...	...	25,029'80	29'73	24,600	29'22	51'69	...		

STATEMENT NO. V-A.—Abstract of Crop statistics by Circles.

Township.	Circle.	Number of measured field.	MEASURED OUTTURN.			AVERAGE-OUTTURN OF HOLDING PER ACRE.		Gross outturn of holding according to settlement.	Gross area of holding.	STATISTICS RE PLOUGH CATTLE.			Remarks.
			Area of measured field.	Total outturn.	Outturn per acre.	According to settlement.	According to cultivator.			Number of yokes employed.	Average out-turn per yoke.	Average area per yoke.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
			Acres.	Bkts.	Bkts.	Bkts.	Bkts.	Bkts.	Acres.	No.	Bkts.	Acres.	
THABYBOAN	Pagu	15	6'85	147'43	21'52	21'53	24'56	20,832'85	954'19	105	198'40	9'09	
	Dezat	10	6'09	146'13	23'99	31'56	2'174	25,671'65	813'17	64	401'12	12'70	
	Meigathan	23	17'97	591'27	32'90	34'21	27'78	47,669'85	1,393'40	137	347'95	10'17	
	Kadonhaw	8	4'17	191'96	42'94	45'46	34'18	20,346'40	417'32	30	678'21	14'91	
	Kayan	5	3'70	174'10	47'05	42'62	33'93	10,173'05	238'69	33	308'27	7'23	
	Pagandaung	23	12'53	331'93	26'49	26'15	25'59	23,540'66	896'54	61	385'91	14'53	
	Kyauktaingbyin	22	16'21	426'37	26'30	27'20	30'87	31,997'85	1,175'61	90	355'53	13'06	
	Thahlyin	34	22'14	415'27	18'75	23'32	20'72	27,172'68	1,165'22	87	312'32	13'39	
	Total	140	89'96	2,424'45	26'95	29'27	28'17	1 207,494'99	7,084'34	607	341'80	11'67	
KYAUKTAN	Kyauktan	44	30'19	742'66	24'59	25'00	21'08	67,808'69	2,711'98	198	342'47	13'69	
	Yun	29	25'14	730'50	29'05	30'34	25'21	51,497'40	1,697'26	127	405'49	13'36	
	Takaw	16	14'64	338'29	26'52	37'38	28'80	19,275'80	515'57	41	470'14	12'57	
	Agun	11	8'90	274'93	30'89	39'06	27'72	15,570'15	398'57	27	576'67	14'76	
	Alangon	5	3'02	158'50	40'33	45'00	40'47	14,452'30	321'16	27	535'26	11'89	
	Tada	12	8'86	204'76	33'26	39'84	30'97	29,072'05	729'64	40	726'80	18'24	
	Bonlon	14	8'45	295'42	34'96	32'07	25'67	13,127'20	409'30	35	375'06	11'29	
	Kamakalok	13	8'47	249'23	29'42	26'82	21'24	30,771'35	1,147'04	85	362'01	13'49	
	Hmawwun	23	12'65	281'68	22'26	26'89	24'08	43,647'25	1,623'17	120	363'72	13'52	
	Total	167	121'22	3,415'97	28'18	29'85	27'36	285,222'09	9,553'69	700	407'46	13'64	
KUNGYANOON	Mokkyon	43	26'47	755'16	28'52	29'00	28'74	40,164'05	1,384'64	104	386'19	13'31	
	Kanyingon	12	8'40	253'10	30'13	33'71	28'28	21,333'40	632'76	30	426'67	12'65	
	Tawku	22	12'72	374'85	29'47	29'73	29'22	25,029'80	841'74	60	417'16	14'03	
	Total	77	47'59	1,383'11	29'06	30'26	28'74	86,527'25	2,859'14	214	404'33	13'36	
	GRAND TOTAL	384	258'77	7,223'53	25'28	29'70	28'09	579,154'33	19,497'17	1,521	380'77	12'81	

STATEMENT NO. V-B.—*Abstract of Crop-measurement statistics by Tracts.*

Assessment tract.	Soil tract.	Soil class.	Assumed outturn.	ABSTRACT OF MEASURED CROPS.				ABSTRACT OF HOLDINGS.			Remarks.
				Area.	Gross outturn.	Outturn per acre.	Outturn by culti- vator.		Settlement calcula- tion per acre.		
							Area.	Outturn per acre.			
1	2	3	4	5	6	7		8	9	10	11
III VI VII	I	I	Bkts.	Acres.	Bkts.	Bkts.	Bkts.	Acres.	Bkts.	Bkts.	
		II	45	20'97	769'76	37'99	37'81	1,522'79	33'61	44'53	
		35	1'62	57'44	35'45	74'68					
I II	II	I	40	20'42	718'04	35'15	30'86	1,898'44	26'17	33'75	
		II	30	36'26	1,082'41	29'85		2,025'29			
		III	20	6'70	155'80	23'25		310'48			
		IV	16	...	...	...		...			
IV	III	I	35	45'43	1,302'81	28'68	25'17	3,752'76	25'71	27'78	
		II	25	68'58	1,740'78	25'38		5,447'41			
		III	20	25'25	461'59	18'28		1,438'03			
		IV	16	...	...	...		59'90			
V	IV	I	30	11'14	301'85	27'09	24'66	790'01	25'17	22'36	
		II	20	17'70	423'38	23'92		1,955'68			
		III	16	4'73	102'62	21'69		221'70			
		IV	12	...	...	...		...			

STATEMENT NO. VI.—General Agricultural Statistics.

COST OF CULTIVATION.										Total outturn in 9-gallon baskets according to cultivator.	OUTTURN NOW ASSUMED.						COST OF LIVING AND CULTIVATION.			NETT ASSETS.		INDEBTEDNESS.			
Value of seed.	Hire of		Miscellaneous expenses and cost of instruments.	Loss of cattle by death.	Grazing hire.	Total.	Cost per		Total outturn.		Per		Value of outturn.	Per		Total.	Per		Family.	Acre.	Family.	Acre.	Total.	Family.	Acre.
	Cattle.	Labour.					Family.	Acre.			Family.	Acre.		Family.	Acre.		Family.	Acre.							
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40		
Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Bkts.	Bkts.	Bkts.	Bkts.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
4,075'50	332'50	30,661'35	1,005'00	6,291'25	8,518'65	60,784'45	750'43	10'63	120,990	142,836'43	1,763'41	24'97	135,694'61	1,675'24	23'72	85,699'85	1,058'02	14'99	617'22	8'73	498'05	614'87	8'71		
1,879'10	85'50	18,295'35	1,089'00	3,070'25	4,310'15	29,635'35	1,097'60	13'56	64,716	69,938'56	2,590'21	32'00	66,441'63	2,460'70	30'40	43,526'85	1,612'10	19'91	848'60	10'49	181'50	672'22	8'30		
6,083'50	3,423'13	67,104'80	3,781'00	6,558'75	7,665'06	94,616'24	884'26	11'84	2,18,140	288,463'21	2,695'91	36'11	249,616'88	2,332'86	31'25	127,110'44	1,187'94	15'92	1,144'92	15'33	809'70	756'72	10'13		
2,500'70	520'35	15,827'91	777'00	2,761'25	2,180'22	24,573'43	491'46	9'64	80,975	101,835'20	2,036'70	39'57	88,596'62	1,771'93	34'77	37,438'98	749'19	14'69	1,022'76	20'08	169'05	338'10	6'63		
3,130'25	1,045'80	49,797'90	2,652'00	3,382'00	4,994'10	65,202'05	785'56	13'64	1,70,915	200,676'42	2,417'78	42'00	176,473'96	2,126'19	36'93	92,745'55	1,117'42	19'40	1,008'77	17'53	322'55	388'61	6'70		
2,114'70	427'50	22,958'65	836'00	3,487'50	4,799'40	34,623'75	1,505'38	14'02	60,980	76,438'24	3,223'40	30'95	72,616'32	3,157'23	29'41	46,045'76	2,001'98	18'64	1,155'25	10'77	496'25	2,157'60	20'10		
1,286'30	76'00	12,350'00	673'00	1,180'00	2,456'70	18,022'00	901'10	12'25	39,450	43,117'65	2,155'88	29'33	40,961'76	2,048'08	27'85	26,182'85	1,309'14	17'80	738'94	10'05	128'50	627'50	8'33		
959'50	1,524'75	6,651'90	270'00	1,252'30	876'85	11,535'50	329'59	9'70	23,524	32,197'95	919'94	27'08	30,588'05	873'94	25'72	19,014'95	543'27	15'99	330'67	9'73	1,111'50	217'57	9'34		
1,326'90	783'75	9,681'45	885'00	1,485'00	2,153'65	16,315'75	466'16	11'83	30,685	35,722'38	1,020'63	25'91	33,936'26	969'60	24'62	24,720'40	706'29	17'92	163'31	6'70	124'30	335'14	9'01		
2,990'50	752'00	33,071'40	1,660'00	4,082'50	4,905'10	47,461'50	608'48	11'92	1,20,010	143,215'48	1,836'09	35'97	129,763'93	1,663'64	32'59	68,111'50	873'22	17'10	790'42	15'49	245'35	314'55	6'16		
2,621'00	231'50	43,077'95	2,015'00	3,688'75	4,652'56	59,286'76	731'93	12'09	1,56,741	189,125'00	2,334'88	38'57	164,329'75	2,022'76	33'51	83,960'66	1,036'62	17'12	992'14	16'39	322'45	398'02	6'57		
603'25	...	4,911'50	465'00	465'00	969'00	7,413'75	673'97	12'87	18,660	19,105'85	1,735'98	33'18	18,150'55	1,650'05	31'52	10,741'00	976'44	18'64	673'61	12'88	14'30	130'00	2'48		
1,154'75	47'50	9,364'15	1,099'00	1,225'00	1,042'75	14,832'65	463'52	11'85	34,355	40,041'35	1,251'29	31'99	38,039'28	1,188'72	30'39	22,295'60	696'73	17'81	511'09	12'58	37'55	117'34	3'00		
2,009'25	76'00	2,402'25	861'00	1,540'00	2,249'60	19,141'10	832'22	11'50	38'038	43,152'52	1,876'19	25'93	40,994'89	1,782'38	24'63	25,975'60	1,129'37	15'60	653'01	9'03	271'00	1,178'26	16'28		
790'40	...	4,608'45	344'00	368'75	750'50	6,862'10	457'47	10'44	14'855	17,278'66	1,151'91	26'30	16,416'72	1,094'31	24'98	10,026'35	668'42	15'26	425'89	9'72	41'40	276'00	6'30		
969'00	650'75	10,175'45	660'00	990'25	923'40	14,374'85	463'70	12'13	39,319	35,457'90	1,143'80	29'91	33,685'00	1,086'61	28'42	19,924'70	642'73	16'82	443'88	11'60	65'95	212'74	5'56		
1,318'60	3,700'25	9,869'55	375'00	1,611'25	666'45	17,529'20	473'76	13'40	30,910	34,011'38	919'23	26'00	32,310'81	873'26	24'70	24,382'75	658'99	18'63	214'27	6'07	105'80	285'94	8'08		
1,847'75	152'00	18,402'45	1,221'00	1,308'75	3,149'25	26,081'20	566'98	11'17	57,568	69,834'80	1,518'14	29'92	66,341'06	1,442'24	28'43	37,362'10	812'21	16'00	630'03	12'43	199'45	433'58	8'54		
22,029'55	7,441'53	232,468'06	11,983'00	29,089'50	35,801'13	338,992'77	708'78	11'95	7,796'90	955,303'66	2,242'96	33'71	860,289'83	2,021'10	30'37	477,786'22	1,121'56	16'85	899'54	13'52	2,713'75	637'03	9'57		
12,495'15	1,990'75	107,117'15	7,332'00	14,855'00	17,623'16	171,313'61	622'96	11'88	4,133'44	487,641'24	1,773'24	33'31	441,629'38	1,605'92	30'64	245,837'11	893'95	17'06	711'97	13'58	1,056'35	384'12	7'33		
4,135'35	4,502'90	38,445'55	2,256'00	3,910'25	4,729'10	57,985'25	508'64	12'01	1,187'97	139,304'08	1,221'96	28'88	132,338'87	1,160'86	27'43	81,669'55	716'39	16'92	444'47	10'51	371'20	325'61	7'69		
38,660'45	13,835'28	378,210'75	21,571'00	47,860'75	58,153'39	568,291'63	697'29	11'93	13,118'31	1,582,448'98	1,941'65	33'25	1,434,958'98	1,760'68	30'15	805,292'88	988'09	16'91	772'59	13'24	4,141'30	508'13	8'70		

the amounts stated by the cultivators have been converted into 9-gallon baskets, fractions of a basket being omitted.

STATEMENT NO. VI-A.—*Abstract of General Agricultural Statistics by Tracts.*

Tracts.	Number of cultivators examined.	Area for which statistics were recorded.	AVERAGE COST OF LIVING AND CULTIVATION PER ACRE.			Average value of outturn per acre.	Average net assets per acre.	Cost of living and cultivation per family examined.	Average area of holding.	Remarks.
			Living.	Cultivation.	Total.					
1	2	3	4	5	6	7	8	9	10	11
		Acres.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Acres.	
I ...	169	9,126'15	5'34	12'74	17'98	34'51	16'53	970'93	52'22	
II ...	35	3,166'41	4'41	14'82	19'23	30'62	11'39	1,739'74	90'46	
III ...	136	8,460'16	5'05	11'95	17'00	35'11	18'11	1,057'52	62'20	
IV ...	191	11,789'09	4'82	10'86	15'68	27'02	11'34	967'81	61'72	
V ...	189	10,029'50	5'02	11'86	16'88	25'22	8'34	895'75	53'06	
VI ...	95	5,010'31	5'04	11'35	16'39	30'83	14'44	864'41	52'74	
VII ...	...	...	...	...	...	...	...	...	...	
Total ...	815	47,581'62	4'98	11'93	16'91	30'15	13'24	939'98	58'38	

STATEMENT NO. VII—*Is omitted for reasons given in Chapter III.*STATEMENT NO. VIII.—*By kwins—change of area of cultivated land due to resurvey and reclassification.*

Circle.	Kwin.		AREA OF CULTIVATED LAND BEFORE RESURVEY AND RECLASSIFICATION.		CULTIVATED AREA AFTER RESURVEY AND RECLASSIFICATION.		Proposed revenue on area before resurvey and reclassification.	Proposed revenue on resurveyed and reclassified area.	PERCENTAGE OF		Remarks.	
	No.	Name.	Soil I.	Soil II.	Soil I.	Soil II.			Increase	Decrease		
									Of revenue due to resurvey and reclassification.			
1	2	3	4	5	6	7	8	9	10	11	12	
			Acres.	Acres.	Acres.	Acres.	Rs.	Rs.				
Meigathan ...	19	Kamat ...	2,669'15	...	1,320'99	1,390'93	9,342'02	8,706'25	...	5'84	All the <i>kwins</i> in which reclassification was found necessary had also to be resurveyed.	
	20	Nyaunglan	4,023'04	...	4,143'53	32'16	13,074'88	13,554'91	3'67	...		
Kayan ...	21	Zwepalaing	3,664'83	...	2,838'27	335'65	9,060'69	10,147'40	1'87	...		
	22	Payahyo	2,724'96	...	2,614'03	157'31	8,174'88	8,235'86	'74	...		
	39	Zwegamaw	3,023'63	643'53	3,579'70	367'45	11,59'650	12,644'50	9'03	...		
	13	Debauk	4,756'44	...	4,215'51	1,039'95	15,458'43	16,506'26	7'12	...		
Kadonbaw ...	11	Tongyi	2,930'80	...	3,105'25	...	9,525'10	10,092'06	5'95	...		
	14	Bawgalo	2,711'64	...	3,464'67	...	8,154'92	10,304'01	27'77	...		
	23	Kamakaya	4,509'92	...	4,530'07	...	14,657'24	15,047'72	2'66	...		
A'angon ...	5	Waingpat	5,054'53	...	5,947'95	...	16,427'22	16,405'83	...	'13		
Takaw ...	21	Zwetaw, south	4,877'24	34'18	4,952'34	40'01	15,945'02	16,237'62	1'83	...		
	20	Zwetaw, north	2,711'65	...	2,715'02	73'56	8,812'86	9,026'10	2'41	...		
Total ...	12	Kwins	43,057'83	677'71	42'637'33	3,437'22	141,109'76	147,142'52	4'27	...		

APPENDICES.

STATEMENT NO. X.—*Comparison of the*

Township.	Circle.	No. of teels.	Name of teelin.	AREA ASSESSABLE.								Total area assessable.	Total held revenue free.
				Class I.		Class II.		Class III.		Class IV.			
				Cultivated.	Fallow.	Cultivated.	Fallow.	Cultivated.	Fallow.	Cultivated.	Fallow.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
				Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
THABEGAN.	Pagu.	1	Dezat	157'14	...	1,412'64	7'00	...	...	...	...	1,576'87	...
		2	Tetsaing, W....	256'84	7'07	1,004'06	11'35	...	...	...	...	1,280'22	...
		3	Tetsaing, E....	379'60	0'06	688'06	...	...	...	...	...	1,068'41	...
		4	Moungma	275'68	8'77	1,301'39	2'26	...	...	...	...	1,580'10	...
		5	Pagu	204'98	3'59	977'19	2'45	...	...	...	...	1,188'21	...
		6	Payangokto	855'54	1'57	2,733'56	4'23	...	...	...	...	3,594'90	...
		7	Paukpin, W....	302'60	10'70	2,032'95	23'79	...	...	...	...	2,450'05	...
		8	Paukpin, E....	127'48	...	880'56	0'07	...	...	...	...	1,008'11	...
		9	Minwe	325'35	2'37	958'76	0'04	...	...	...	...	1,287'42	...
		10	Winkani	139'33	3'45	1,386'76	51'54	...	...	...	...	1,581'08	...
		11	Paukpin, S....	51'12	8'22	588'43	92'06	...	...	...	...	739'83	...
	Total	...	3,165'75	46'70	13,964'97	192'78	...	...	...	17,370'20	...		
Dezat.	14	Kadatpya	846'00	155'30	229'06	4'45	...	...	...	...	1,235'71	...	
	15	Lahayet	1,311'28	185'23	76'81	...	...	...	...	...	1,573'32	...	
	16	Dezat	45'93	2'27	1,366'88	4'54	237'35	...	...	...	1,657'97	...	
	18	Thabyegan	85'42	4'48	596'85	1'31	56'02	...	...	...	744'08	...	
	20	Alewa	41'40	1'49	1,586'38	6'51	89'32	...	...	...	1,725'40	...	
	20	Nvaungbin, N.	41'06	4'79	1,732'75	40'05	117'23	...	...	...	1,936'78	...	
	29	Wingauk	432'25	2'07	555'05	3'36	103'03	...	...	...	1,093'36	...	
	31	Wingyi	1,147'07	7'44	1,700'95	1'38	349'71	53	...	...	3,407'98	...	
	32	Kamakala	1,576'19	1'00	...	...	...	...	...	...	1,577'09	...	
	33	Kamaynyut	2,534'62	8'85	31'56	...	...	...	...	...	2,565'03	...	
	34	Thekkayit	2,013'20	1'08	...	...	...	...	...	...	2,014'28	...	
35	Kyontu	1,231'39	...	...	...	...	...	...	...	1,231'29	...		
36	Hiabeth	3,359'93	7'28	237'23	...	...	...	...	...	3,600'44	...		
	Total	...	14,657'63	381'78	8,110'42	59'80	952'66	53	...	24,162'82	...		
Netgaban.	1	Tagundaing	259'26	1'42	988'47	1'08	...	...	...	...	1,249'13	...	
	2	Kamasein	23'53	0'07	215'83	1'70	...	...	...	...	240'13	...	
	3	Kyutaw	181'71	1'03	366'97	...	...	...	...	...	549'71	...	
	4	Kamon	434'57	1'24	419'58	0'02	...	...	...	...	856'31	...	
	5	Kvaunghiagan	521'39	2'58	536'26	3'24	...	...	...	...	1,060'57	...	
	6	Kamamat, S.	228'21	0'04	450'95	1'18	...	...	...	...	689'38	...	
	7	Okpo	329'02	2'30	574'62	0'07	...	...	...	...	906'01	...	
	8	Gyongyongya	1,562'01	26'50	...	...	...	...	...	...	1,588'51	...	
	9	Kamawun	302'99	1'54	600'86	...	...	...	...	...	913'39	...	
	10	Kamamat, N.	178'53	0'04	459'72	...	...	...	...	...	638'29	...	
	11	Kalaw	563'73	3'91	124'06	...	...	...	...	...	601'70	...	
12	Nyaunggon	831'33	56'30	560'23	...	...	...	...	...	1,392'86	...		
13	Kamapalein	1,581'97	38'07	95'48	...	...	...	...	...	1,716'12	...		
14	Kamakala	414'82	56'38	...	...	...	...	...	...	501'20	...		
15	Kywedalin	1,003'82	222'06	251'03	19'64	...	...	...	...	1,496'55	...		
16	Kannyaing	1,406'70	223'08	...	...	...	...	...	...	1,629'87	...		
17	Kayingan, N.	1,807'44	31'59	206'49	...	...	...	...	...	2,045'52	...		
18	Kamat	2,669'15	560'88	...	...	...	...	...	...	3,230'03	...		
19	Nyaunglan	4,023'04	60'58	...	...	...	...	...	...	4,083'62	...		
20	Thaungbaw	4,125'00	400'01	...	...	...	...	...	...	4,525'01	...		
24	Thabyu	2,479'49	81'61	...	...	...	...	...	...	2,560'90	...		
	Total	...	24,927'60	1,799'83	5,814'55	23'83	...	...	...	32,565'81	...		
Kadonbaw.	8	Apwagan	2,089'58	9'25	...	...	...	...	...	...	2,098'83	...	
	9	Adon	1,959'92	...	...	...	...	...	...	...	1,959'92	269'2	
	10	Kanyoton	2,078'84	1'97	...	...	...	...	...	...	2,080'81	...	
	11	Tongyi	2,930'80	7'09	...	...	...	...	...	...	2,937'89	...	
	12	Kala	1,187'35	30'29	...	...	...	...	...	...	1,216'64	...	
	14	Bawgalo	2,711'64	318'74	...	...	...	...	...	...	3,030'38	1,803	
	15	Kyalotin	980'32	19'00	...	...	...	...	...	...	999'32	1,534	
	16	Bawgalo, N....	242'00	50'00	...	...	...	...	...	...	292'00	...	
	17	Kyningyaung...	1,744'32	25'00	...	...	...	...	...	...	1,769'32	...	
	23	Kamakaya	4,509'92	2'67	...	...	...	...	...	...	4,512'59	...	
		Thittawkyowaing	3'25	...	...	...	...	...	...	...	3'25	...	
	Total	...	21,337'94	463'01	...	...	...	...	...	21,800'95	3,606'58		
Kayan.	13	Debauk	4,756'44	79'84	...	...	...	...	...	...	4,836'28	...	
	18	Kayingan	699'38	1'09	...	...	...	...	...	...	700'47	...	
	21	Zwepalaing	3,064'83	1'08	...	...	...	...	...	...	3,065'91	...	
	23	Kwinhiyashe	1,319'99	11'19	...	...	...	...	...	...	1,331'18	...	
	24	Pavabyo	2,724'95	32'29	...	...	...	...	...	...	2,757'85	...	
	27	Yedwingyaung	3,101'34	10'96	...	...	...	...	...	...	3,112'30	...	
	36	Tamangyi	1,926'61	1'50	...	...	...	...	...	...	1,927'14	...	
	39	Zwekamaw	3,023'63	3'26	643'53	...	...	...	...	...	3,670'42	...	
		Total	...	20,617'21	140'81	643'53	...	...	...	...	21,401'55	...	
	Pagandaung.	1	Kalaiwe	260'36	40'93	735'15	25'41	105'16	...	...	...	1,196'01	...
		3	Ngabyema-aak	199'41	3'99	567'86	33'80	138'34	3'96	...	...	945'36	...
3		Ngabyema-atet	223'56	5'55	620'27	...	178'05	...	...	...	1,028'12	...	
4		Beindaw	537'08	15'78	568'96	41'16	364'84	26'79	...	...	1,494'61	...	
5		Bawthabyegan	852'36	9'64	712'46	16'03	520'95	3'60	...	...	2,114'94	...	
6		Binyaw	867'93	6'15	755'53	25	263'09	1'37	...	...	1,108'67	...	
7		Mingalon, S....	35'06	0'88	997'39	39'08	88'37	18'69	...	...	2,009'23	...	
8		Mingalon, W.	102'12	2'80	237'01	1'24	65'43	...	...	...	836'57	...	
9		Wetakiwin	1,038'46	4'71	60'06	...	...	...	...	...	1,624'41	...	
10		Tawthun	180'73	0'41	592'53	2'34	51'56	...	...	...	933'79	...	
11		Nyaunglebin	217'73	17'94	1,283'46	14'31	91'08	...	...	...	1,695'37	...	
12	Letpan	124'50	5'57	760'60	0'06	67'99	...	...	...	539'73	...		
12	Thabyegan, W.	103'30	5'14	928'40	1'91	57'21	41	...	...	...	...		
12	Thabyegan, E.	524'05	5'08	...	...	...	...	...	...	...	...		

present and proposed rates and revenue.

Total area assessed at present rate.	Present year's revenue without cess.	PRESENT REVENUE RATE.				Incidence per acre.	PROPOSED REVENUE RATE.				Incidence per acre.	Total assessment without fallow at present rates.	Proposed total assessment without fallow.	Percentage of increase or decrease.	Remarks.
		Class I.	Class II.	Class III.	Class IV.		Class I.	Class II.	Class III.	Class IV.					
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Acres.	Rs.	Rs. A.	Rs. A.	Rs. A.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
1,569'78	3,787'15	2 12	2 6	...	...	2'41	3'00	2'50	1'50	1'00	2'54	3,803'90	4,020'74	5'69	
1,260'90	3,090'95	2 12	2 6	...	...	2'45	3'00	2'50	1'50	1'00	2'04	3,139'83	3,332'95	6'15	
1,068'35	2,679'72	2 12	2 6	...	...	2'51	3'00	2'50	1'50	1'00	2'51	2,679'88	2,860'90	6'75	
1,577'07	3,464'65	2 8	2 2	...	...	2'19	3'00	2'50	1'50	1'00	2'59	3,477'13	4,107'47	18'12	
1,182'17	2,884'52	2 12	2 6	...	...	2'44	3'00	2'50	1'50	1'00	2'50	2,800'21	3,074'81	8'03	
3,589'10	3,306'31	2 10	2 4	...	...	2'34	3'00	2'50	1'50	1'00	2'61	8,400'94	9,415'80	11'66	
2,425'56	5,908'76	2 12	2 6	...	...	2'44	3'00	2'50	1'50	1'00	2'58	5,991'48	6,349'27	5'07	
1,008'04	2,441'90	2 12	2 6	...	...	2'42	3'00	2'50	1'50	1'00	2'46	2,442'07	2,584'01	5'81	
1,284'11	3,171'70	2 12	2 6	...	...	2'47	3'25	2'75	1'75	1'00	2'88	3,180'52	3,704'26	16'46	
1,526'09	3,677'81	2 12	2 6	...	...	2'41	3'00	2'50	1'50	1'00	2'55	3,808'61	4,034'09	5'65	
639'55	1,538'09	2 12	2 6	...	...	2'40	3'00	2'50	1'50	1'00	2'54	1,779'35	1,870'24	5'61	
17,130'72	41,031'62	...	...	...	...	2'39	...	...	...	...	2'61	41,613'01	45,353'54	8'98	
1,075'06	2,872'65	2 12	2 6	...	...	2'66	3'00	2'50	1'50	1'00	2'91	3,310'30	3,589'92	8'44	
1,388'09	3,788'44	2 12	2 6	...	...	2'73	3'00	2'50	1'50	1'00	2'07	4,297'83	4,681'55	8'02	
1,651'16	3,672'09	2 12	2 6	1 4	...	2'22	3'00	2'50	1'50	1'00	2'37	3,689'11	3,932'17	6'59	
738'29	1,722'44	2 12	2 6	1 4	...	2'33	3'00	2'50	1'50	1'00	2'48	1,737'88	1,849'13	6'40	
1,717'19	3,993'40	2 12	2 6	1 4	...	2'33	3'00	2'50	1'50	1'00	2'46	4,013'67	4,245'89	5'78	
1,891'04	4,374'73	2 12	2 6	1 4	...	2'32	3'00	2'50	1'50	1'00	2'45	4,485'16	4,747'64	5'85	
1,090'33	2,609'96	2 12	2 6	1 0	...	2'39	3'25	2'75	1'75	1'00	2'85	2,618'16	3,121'17	19'21	
3,198'63	7,633'81	2 12	2 6	1 4	...	2'38	3'25	2'75	1'75	1'00	2'82	7,658'20	9,040'40	16'99	
1,576'19	4,334'52	2 12	2 6	1 0	...	2'75	3'50	3'00	1'75	1'00	3'50	4,336'99	5,519'81	27'27	
2,556'18	6,358'89	2 8	1 8	...	...	2'48	3'25	2'75	1'75	1'00	3'34	6,381'02	8,305'57	30'39	
2,013'20	5,536'30	2 12	...	...	...	2'75	3'25	2'75	1'75	1'00	3'25	5,536'27	6,546'41	18'18	
1,231'29	3,386'05	2 12	...	...	...	2'75	3'25	2'75	1'75	1'00	3'25	3,386'05	4,001'09	18'18	
3,593'16	9,764'58	2 12	2 4	...	...	2'73	3'25	2'75	1'75	1'00	3'22	9,784'59	11,584'81	18'39	
23,720'71	60,047'86	...	...	...	...	2'53	...	...	...	...	2'94	61,238'23	71,190'16	16'25	
1,247'73	2,969'40	2 12	2 4	...	...	2'38	3'25	2'75	1'75	1'00	2'85	2,972'84	3,564'95	19'01	
239'36	523'37	2 12	2 2	...	...	2'18	3'00	2'50	1'50	1'00	2'55	525'03	612'12	16'50	
548'68	1,279'52	2 12	2 2	...	...	2'33	3'00	2'50	1'50	1'00	2'67	1,282'35	1,465'05	14'29	
854'15	2,086'66	2 12	2 2	...	...	2'46	3'00	2'50	1'50	1'00	2'67	2,092'04	2,358'68	12'74	
1,957'95	2,705'57	2 14	2 4	...	...	2'56	3'25	2'75	1'75	1'00	3'00	2,713'76	3,178'55	17'13	
688'16	1,777'02	2 0	2 6	...	...	2'58	3'25	2'75	1'75	1'00	2'02	1,780'14	2,009'92	12'91	
903'64	2,228'86	2 14	2 4	...	...	2'47	3'50	3'00	1'75	1'00	3'18	2,245'60	2,883'60	28'41	
1,561'01	4,400'78	2 14	2 4	...	...	2'87	3'25	2'75	1'75	1'00	3'25	4,566'06	5,162'65	10'85	
912'85	2,120'16	2 12	2 2	...	...	2'33	3'25	2'75	1'75	1'00	2'92	2,120'66	2,663'59	25'01	
638'25	1,627'42	2 0	2 6	...	...	2'55	3'25	2'75	1'75	1'00	2'89	1,627'55	1,844'58	13'33	
687'79	1,890'86	2 14	2 4	...	...	2'76	3'50	3'00	1'75	1'00	3'41	1,911'10	2,358'92	23'43	
1,337'56	3,529'10	2 14	2 4	...	...	2'64	3'50	3'00	1'75	...	3'32	3,690'95	4,625'39	25'31	
1,677'45	4,762'99	2 14	2 4	...	...	2'85	3'50	3'00	1'75	...	3'47	4,874'17	5,958'68	22'45	
414'82	1,140'75	2 12	2 2	...	...	2'75	3'50	3'00	1'75	1'00	3'50	1,378'30	1,754'20	27'27	
1,254'85	3,450'79	2 14	2 4	...	...	2'75	3'50	3'00	1'75	1'00	3'41	4,133'41	5,102'59	23'44	
1,406'79	3,868'68	2 12	2 2	...	...	2'75	3'50	3'00	1'75	1'00	3'50	4,482'14	5,704'54	27'27	
2,013'93	4,171'75	2 12	2 2	...	...	2'67	3'50	3'00	1'75	1'00	3'45	5,406'12	7,056'07	28'38	
2,669'15	6,005'53	2 4	1 2	...	...	2'25	3'50	3'00	1'75	1'00	3'50	7,267'56	11,305'10	55'55	
4,023'04	10,057'66	2 8	3 0	...	...	2'50	3'25	2'75	1'75	1'00	3'25	10,209'05	13,271'76	29'09	
4,125'00	8,250'00	2 0	1 8	...	...	2'00	3'00	2'50	1'50	1'00	3'00	9,050'02	13,575'03	50'00	
2,479'20	4,338'75	1 12	1 4	...	...	1'75	3'00	2'50	1'50	1'00	3'00	4,481'57	7,682'70	71'42	
30,742'15	73,303'61	...	...	...	...	2'38	...	...	...	...	3'19	78,911'32	1,04,139'36	31'97	
2,089'58	5,979'16	2 0	...	...	...	2'61	3'25	2'75	1'75	1'00	3'25	5,997'66	9,746'19	62'50	
1,959'92	4,409'82	2 4	...	...	...	2'25	3'00	2'50	1'50	1'00	3'00	4,409'82	5,879'76	33'33	
2,078'84	3,637'97	1 12	...	...	...	1'75	3'25	2'75	1'75	1'00	3'25	3,641'41	6,792'63	85'71	
2,930'80	5,128'90	1 12	...	...	...	1'75	3'25	2'75	1'75	1'00	3'25	5,141'31	9,548'14	85'71	
1,187'35	2,677'86	1 12	...	...	...	1'75	3'25	2'75	1'75	1'00	3'25	2,129'12	3,954'08	85'71	
2,711'64	4,747'09	1 12	...	...	...	1'75	3'00	2'50	1'50	1'00	3'00	5,303'16	9,091'14	71'42	
980'32	1,748'81	...	...	...	...	2'50	2'50	2'00	...	...	3'25	1,748'81	2,498'30	42'86	
242'00	423'50	1 12	...	...	...	1'75	2'50	2'00	...	...	2'50	511'00	730'00	42'85	
1,744'32	3,052'55	1 12	...	...	...	1'75	2'50	2'00	...	...	2'50	3,095'31	4,423'30	42'85	
4,509'92	10,147'18	2 4	...	...	...	2'25	3'25	2'75	1'75	1'00	3'25	10,153'32	14,665'98	44'34	
3'25	7'31	2 4	...	...	...	2'25	2'50	2'00	...	...	2'50	7'31	8'12	11'08	
21,337'94	41,360'00	...	...	...	...	1'93	...	...	...	...	3'08	42,139'23	67,397'58	59'73	
4,756'44	7,138'71	1 8	1 0	...	...	1'50	3'25	2'75	1'75	1'00	3'25	7,254'42	15,717'91	116'66	
699'38	1,723'06	2 12	2 2	...	...	2'46	3'50	3'00	1'75	1'00	3'50	1,926'29	4,451'64	27'27	
3,064'83	7,663'08	2 8	3 0	...	...	2'50	3'25	2'75	1'75	1'00	3'25	7,664'77	9,964'20	30'00	
1,319'90	2,979'34	2 4	1 12	...	...	2'25	3'25	2'75	1'75	1'00	3'25	2,995'15	4,336'33	44'44	
2,724'66	5,451'45	2 0	...	...	...	2'00	3'00	2'50	1'50	1'00	3'00	5,515'70	8,273'55	50'00	
3,101'34	7,732'25	2 12	2 4	...	...	2'49	3'50	3'00	1'75	1'00	3'50	8,558'82	10,892'05	27'27	
1,026'04	5,198'21	2 12	2 4	...	...	2'60	3'50	3'00	1'75	1'00	3'50	5,299'63	6,744'99	27'27	
3,667'16	9,760'50	2 12	2 4	...	...	2'66	3'25	2'75	1'75	1'00	3'16	9,771'89	11,467'10	18'79	
21,260'74	47,637'50	...	...	...	...	2'24	...	...	...	...	3'26	48,086'67	69,978'77	42'85	
1,129'67	2,665'64	2 12	2 6	1 4	...	2'36	3'25	2'75	1'75	1'00	2'99	2,838'57	3,339'01	17'62	
903'61	2,067'47	2 12	2 6	1 4	...	2'29	3'25	2'75	1'75	1'00	2'71	2,163'65	2,561'14	18'37	
1,937'97	2,325'00	2 12	2 6	1 4	...	2'28	3'25	2'75	1'75	1'00	2'69	2,326'50	2,762'48	18'73	
1,410'88	3,209'31	2 12	2 6	1 4	...	2'30	3'25	2'75	1'75	1'00	2'71	3,383'93	4,050'96	19'88	
2,685'67	4,636'99	2 12	2 6	1 4	...	2'25	3'25	2'75	1'75	1'00	2'71	4,756'07	5,722'48	20'31	
1,386'57	4,510'09	2 12	2 6	1 4	...	2'39	3'25	2'75	1'75	1'00	2'84	4,529'32	5,382'01	18'00	
1,120'82	2,575'98	2 12	2 6	1 4	...	2'30	3'25	2'75	1'75	1'00	2'68	2,739'57	3,206'86	17'95	
404'56	925'52	2 12	2 6	1 4	...	2'29	3'25	2'75	1'75	1'00	2'72	936'16	1,110'68	18'64	
2,004'52	4,734'10	2 4	1 4	1 0	...	2'09	3'00	2'50	1'50	1'00	2'98	4,454'70	5,994'66	34'54	

STATEMENT NO. X.—Comparison of the

Township.	Circle.	No. of land.	Name of land.	AREA ASSESSABLE.								Total area assessable.	Total held revenue free.
				Class I.		Class II.		Class III.		Class IV.			
				Cultivated.	Fallow.	Cultivated.	Fallow.	Cultivated.	Fallow.	Cultivated.	Fallow.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
				Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
PAGANDAUNG	PAGANDAUNG	21	Pagandaung, S.	28'46	1'76	471'32	6'23	51'55	1'11	...	...	559'33	...
		22	Pagandaung, E.	54'10	0'23	883'36	6'29	469'03	8'11	...	...	1,430'72	...
		26	Nyaungbin, S.	31'97	5'37	1,392'58	30'07	90'22	0'04	...	...	1,551'15	...
		27	Pauktaw	614'70	5'04	2,867'71	3'51	99'13	...	...	...	3,590'09	...
		27	Kamakalok	1,426'95	1'60	490'25	...	...	...	...	...	1,918'86	...
		Total	8,331'81	140'37	14,956'82	242'49	2,640'60	63'08	...	...	26,381'17	...	
KYAUKTUNG	KYAUKTUNG	3	Nyaungbyit	231'53	2'11	363'40	2'20	143'39	1'39	...	...	743'03	...
		4	Taw Lo	248'18	3'65	185'41	4'44	106'80	...	...	...	544'57	...
		5	Thate W.	322'36	18'28	384'00	11'00	771'39	1'87	...	...	1,508'82	...
		6	Thate E.	134'40	4'47	187'68	1'50	92'09	...	...	...	420'14	...
		7	Kayinseik	166'26	6'64	349'51	1'19	78'64	5'52	...	...	498'76	...
		8	Thinhauung	1,810'68	9'01	28'57	1'50	...	...	...	...	1,858'66	...
		10	Maigan	677'20	5'14	1,944'53	13'36	120'04	...	...	...	2,761'22	...
		11	Nyaungni, N.	616'22	2'89	519'15	1'03	147'67	1'15	...	...	1,287'11	...
		14	Nyaungni, S.	316'03	4'23	458'16	1'03	180'05	...	...	...	959'52	...
		15	Petlet	1,357'14	3'18	750'26	1'16	577'11	5'55	...	...	2,095'40	...
		16	Kanmyin	69'01	...	420'88	2'25	27'50	...	...	...	518'54	...
19	Chaungzaik, E.	560'32	0'66	1,921'53	83'15	336'85	54'05	...	...	2,065'56	...		
20	Chaungzaik, W.	365'88	20'73	1,271'36	43'04	779'71	13'52	...	...	2,494'24	...		
21	Selóngyi, N.	274'58	1'80	485'85	0'60	340'60	8'85	...	...	1,110'28	...		
		Total	7,153'69	86'71	9,276'34	166'45	3,702'61	72'90	...	...	20,458'72	...	
THABEGAN	THABEGAN	1	Thanhyin, N.	337'87	61'03	620'99	35'22	475'65	...	...	...	1,531'66	...
		2	Thabyi	164'75	...	28'68	...	14'48	...	...	...	207'91	...
		3	Bawgyaung	211'04	29'12	559'87	34'47	142'30	...	...	...	976'80	...
		2	Hayet S.	308'28	...	296'30	26'81	...	...	...	...	641'39	...
		3	Wayongyaung	114'37	...	285'84	123'91	...	...	...	...	514'12	...
		4	Bayet N.	562'56	17'22	323'92	...	51'9	...	...	...	908'88	...
		5	Kywepa-aung	183'25	...	302'49	14'90	304'23	...	...	...	803'87	...
		6	Mogaung	134'72	...	150'60	...	70'20	...	...	...	375'52	...
		7	Mazibye	95'78	...	71'70	...	17'94	...	...	...	185'42	...
		8	Thanhyin, S.	105'62	27'66	49'16	6'48	38'26	2'25	8'93	...	236'36	...
		9	Bogyok N.	312'50	9'48	321'03	...	22'07	...	...	...	665'08	...
		10	Bogyok S.	374'24	...	468'66	...	163'42	3'74	86'90	1'19	1,098'15	...
		11	Seikkyi W.	285'33	38'32	31'26	...	19'76	...	...	...	374'67	...
		12	Yamaui N.	174'42	6'62	160'22	7'35	204'06	9'78	51'63	...	614'68	...
		13	Yamaui S.	24'61	...	54'02	1'11	178'26	2'81	149'50	4'02	413'33	...
		14	Kyaukggan	163'12	...	182'59	...	234'17	3'44	135'08	4'09	718'89	...
		15	Thilawa	37'39	15'60	75'15	1'25	144'94	...	96'18	...	370'41	...
		16	Ayunsok, S.	189'99	1'39	167'16	...	249'78	...	263'09	...	870'32	...
		17	Ayunsok, N.	156'02	1'21	204'91	...	71'11	...	8'9	...	434'16	...
		18	Kabala	265'84	7'54	351'17	3'35	161'68	6'10	8'98	...	951'66	...
		21	Seikkyi, E.	105'06	2'06	193'32	2'55	161'40	5'28	20'11	1'46	492'14	...
		22	Nabegon	334'51	9'01	1,617'87	...	585'03	...	...	...	1,882'91	...
		23	Kanyinbin	185'52	...	300'31	...	079'30	1'21	1'24	...	1,184'21	...
		24	Aleywa	2'02	1'13	...	...	...	...	...	...	695'12	...
		25	Selóngyi, S.	49'16	7'0	352'74	1'67	290'85	...	...	...	...	...
		Total	4,866'78	228'80	7,231'22	297'68	4,824'18	38'64	822'53	7'16	18,347'08	...	
KYAUKTAN	KYAUKTAN	3	Panlan, N.	282'15	36'66	108'38	7'66	125'40	...	155'60	7'44	716'20	...
		4	Shwepaung	95'01	...	133'69	...	131'90	...	55'55	7'5	416'90	...
		5	Kaygyaung	222'49	1'7	447'76	4'3	153'83	...	69'45	...	804'13	...
		6	Yegyaw-anauk	20'01	1'5	100'33	36	132'16	...	...	...	253'60	...
		7	Laungthinnat	515'01	13'48	2,126'18	7'94	603'31	...	...	...	3,265'92	...
		8	Yogyi	64'70	3'43	504'64	22'19	83'43	...	...	...	678'39	...
		9	Kyaugywa N.	105'85	1'5	673'00	3'87	290'66	...	...	...	1,073'23	...
		10	Onna	504'21	8'41	602'26	5'59	39'11	...	...	...	1,219'58	...
		11	Yegyaw, E.	480'39	22'48	1,035'20	90'90	174'05	34'83	...	...	1,854'85	...
		12	Yegyawbyat	44'18	4'17	306'18	20'31	297'83	31'17	...	...	712'84	...
		13	Nyaungvaing	86'06	3'0	325'70	15'34	234'36	40'17	...	...	701'93	...
		14	Nyaungbinsaik	33'53	4'74	52'43	6'39	21'22	6'83	7'01	...	132'14	...
		15	Kyaukkamaw, N.	55'37	...	89'68	...	209'51	...	180'22	...	525'78	...
		16	Palaw, S.	485'71	...	279'22	22	64'48	...	...	...	820'63	...
		17	Payangokto	713'30	20'68	236'43	173'29	...	...	...	...	1,152'70	...
		18	Kyaukkamaw, S.	84'40	...	273'81	...	271'28	...	13'33	...	642'82	...
		21	Panagi	177'72	16'40	762'04	83'51	243'20	21'33	...	...	1,304'30	...
		22	Kyagan	237'72	4'06	474'19	...	462'09	...	...	...	1,278'07	...
		23	Natleza	179'78	3'58	889'75	63'98	116'96	...	...	...	1,254'05	...
		24	Kanbyaung	408'09	33'24	1,699'17	82'42	316'39	...	...	...	2,539'31	...
		25	Lamugyaung	26'69	3'82	252'02	25'96	80'80	4'36	...	...	393'65	...
		26	Nyaung	22'81	3'86	423'64	14'03	70'60	...	...	...	541'54	...
		27	Kyongan	261'53	13'22	1,026'29	86'92	342'01	27'24	...	...	1,757'21	...
		28	Nyaungbintha	68'21	...	215'33	...	55'15	...	...	...	336'69	...
		29	Wegyi	134'89	1'20	634'70	...	...	...	...	...	770'79	...
30	Kyaukiat	231'17	1'45	569'99	16'02	73'52	...	...	...	893'15	...		
31	Sinthal	160'33	...	179'30	18	31'77	...	...	...	371'48	...		
32	Kyanbin-ashe	6'77	2'18	493'46	...	120'62	...	...	...	635'03	...		
33	Kavabin	240'94	...	654'69	...	...	...	...	...	904'63	...		
34	Pilakat	270'15	8'79	714'41	32'42	177'90	1'96	...	...	1,203'57	...		
35	Panungyi	238'77	0'70	781'64	62'30	219'15	37'50	...	...	1,260'62	...		
36	Padawa	109'37	1'57	515'10	22'45	235'54	...	...	...	882'03	...		
37	Shwegon	45'60	1'81	88'84	5'05	36'32	3'59	23'86	1'27	237'36	...		
39	Seikkyi	520'19	26'00	153'55	...	52'79	...	...	...	753'53	...		
40	Gwein	462'59	2'79	254'41	...	24'33	...	...	...	744'12	...		
41	Pindabauk	172'75	42'85	23'50	...	...	...	...	...	239'19	...		
42	Kyanbin-anauk	185'50	21'72	516'98	7'08	227'42	...	...	...	958'71	...		
43	Pabaw	85'41	5'0	418'90	...	173'08	...	...	...	677'89	...		
44	Ywathit	164'22	10'61	620'98	...	54'73	26	...	...	859'79	...		
		Total	8,283'88	333'19	19,368'74	875'91	5,990'00	209'24	595'02	2'45	35,768'44	...	

present and proposed rates and revenue—continued.

Total area assessed at present rate.	Present year's revenue without cess.	PRESENT REVENUE RATE.				Incidence per acre.	PROPOSED REVENUE RATE.				Incidence per acre.	Total assessment without fallow at present rates.	Proposed total assessment without fallow.	Percentage of increase or decrease.	Remarks.
		Class I.	Class II.	Class III.	Class IV.		Class I.	Class II.	Class III.	Class IV.					
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Acres.	Rs.	Rs. A.	Rs. A.	Rs. A.	Rs. A.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
551'23	1,261'85	2 12	2 6	1 4	...	2'29	3'25	2'75	1'75	1'00	2'68	1,281'62	1,501'60	17'16	
1,407'09	2,833'70	2 12	2 6	1 4	...	2'01	3'25	2'75	1'75	1'00	2'44	2,884'25	3,488'40	20'95	
1,514'77	3,508'07	2 12	2 6	1 4	...	2'31	3'25	2'75	1'75	1'00	2'70	3,595'94	4,203'48	16'80	
3,581'54	8,341'00	2 12	2 4	1 0	...	2'30	3'00	2'50	1'50	1'00	2'56	8,263'66	9,185'06	11 16	
1,917'20	4,904'61	2 12	2 0	1 0	...	2'56	3'25	2'75	1'75	1'00	2'12	4,989'01	5,990'97	22 04	
25,920'23	59,728'78	...	...	...	...	2'30	...	...	...	...	2'75	61,178'04	72,695'12	18'82	
738'22	1,678'06	2 12	2 6	1 4	...	2'27	3'25	2'75	1'75	1'00	2'71	1,691'66	2,017'92	19'28	
540'48	1,256'46	2 12	2 6	1 4	...	2 32	3'25	2'75	1'75	1'00	2'78	1,264'53	1,516'59	19'93	
1,477'05	2,762'60	2 12	2 6	1 4	...	1'87	3'25	2'75	1'75	1'00	2'35	2,841'33	3,546'36	24'79	
414'17	930'45	2 12	2 6	1 4	...	2'25	3'25	2'75	1'75	1'00	2'93	946'38	1,132'72	19'68	
507'41	1,393'84	2 12	2 6	1 4	...	2'33	3'25	2'75	1'75	1'00	2'76	1,396'76	1,682'38	18'30	
1,830'25	4,569'56	2 8	1 8	1 0	...	2'48	3'00	2'50	1'50	1'00	2'90	4,596'58	5,536'94	20'45	
2,742'72	5,872'40	2 12	2 0	1 0	...	2'25	3'25	2'75	1'75	1'00	2'87	5,913'25	7,813'58	32'14	
1,283'04	2,880'58	2 12	2 0	1 0	...	2'18	3'25	2'75	1'75	1'00	2'73	2,890'73	3,701'28	28'04	
954'21	2,079'90	2 12	2 0	1 0	...	2'16	3'25	2'75	1'75	1'00	2'79	2,093'99	2,668'77	25'06	
2,690'51	5,821'76	2 12	2 0	1 0	...	2'05	3'25	2'75	1'75	1'00	2'78	5,833'38	7,514'95	28'82	
518'29	1,061'51	2 12	2 6	1 4	...	2'31	3'25	2'75	1'75	1'00	2'72	1,069'04	1,433'44	34'97	
2,818'70	6,325'98	2 12	2 6	1 4	...	2'07	3'25	2'75	1'75	1'00	2'51	6,817'10	8,049'38	18'08	
2,416'95	5,000'28	2 12	2 6	1 4	...	2'12	3'25	2'75	1'75	1'00	2'56	5,176'41	6,259'23	20'95	
1,101'03	4,334'73	2 12	2 6	1 4	...	2'12	3'25	2'75	1'75	1'00	2'56	2,356'43	2,850'01	20'95	
30,132'66	44,163'70	...	...	...	...	2'19	...	...	...	...	2'71	44,880'53	55,643'45	23'98	
1,434'51	2,998'54	2 12	2 6	1 4	0 12	2'09	3'00	2'50	1'50	1'00	2'32	3,252'46	3,553'40	9'25	
207'91	539'27	2 12	2 6	1 4	0 12	2'59	3'25	2'75	1'75	1'00	3'07	539'27	639'04	18'06	
913'21	2,087'02	2 12	2 6	1 4	0 12	2'29	3'00	2'50	1'50	1'00	2'48	2,249'87	2,410'78	7'55	
604'58	1,597'50	2 12	2 6	1 4	0 12	2'64	3'25	2'75	1'75	1'00	2'99	1,638'90	1,917'96	17'03	
400'21	1,148'27	2 12	2 6	1 4	0 12	2'87	3'25	2'75	1'75	1'00	2'86	1,287'74	1,498'51	16'36	
801'66	2,322'84	2 12	2 6	1 4	0 12	2'60	3'25	2'75	1'75	1'00	3'06	2,370'18	2,784'13	17'47	
789'07	1,602'50	2 12	2 6	1 4	0 12	2'03	3'00	2'50	1'50	1'00	2'23	1,638'02	1,799'57	9'86	
375'52	870'00	2 12	2 6	1 4	0 12	2'32	3'25	2'75	1'75	1'00	2'77	870'00	1,022'29	17'44	
185'42	450'09	2 12	2 6	1 4	0 12	2'42	3'00	2'50	1'50	1'00	2'66	456'10	493'50	8'20	
201'07	461'72	2 12	2 6	1 4	0 12	2'28	3'25	2'75	1'75	1'00	2'80	553'50	662'49	19'69	
655'60	1,649'40	2 12	2 6	1 4	0 12	2'52	3'25	2'75	1'75	1'00	2'95	1,675'47	1,967'89	17'43	
1,093'22	2,411'65	2 12	2 6	1 4	0 12	2'21	3'25	2'75	1'75	1'00	2'62	2,250'08	2,885'71	28'25	
336'35	883'60	2 12	2 6	1 4	0 12	2'63	3'25	2'75	1'75	1'00	3'12	988'98	1,172'40	17'55	
590'93	1,183'54	2 12	2 4	1 0	0 12	2'00	3'25	2'75	1'75	1'00	2 40	909'29	1,477'09	62'44	
406'39	479'64	2 12	2 4	1 0	0 12	2'18	3'25	2'75	1'75	1'00	1'60	485'07	669'33	37'82	
714'06	1,104'91	2 12	2 4	1 0	0 12	1'67	3'25	2'75	1'75	1'00	2 20	1,198'69	1,583'65	32'11	
353'56	534'37	2 12	2 6	1 4	0 12	1'51	3'25	2'75	1'75	1'00	1'98	580'20	731'81	26'13	
868'93	1,425'95	2 12	2 6	1 4	0 12	1'64	3'25	2'75	1'75	1'00	2 04	1,439'84	1,778'33	24'37	
432'95	1,005'30	2 12	2 6	1 4	0 12	2'32	3'25	2'75	1'75	1'00	2'76	1,008'62	1,199'86	18'06	
937'67	1,950'06	2 12	2 6	1 4	0 12	2'09	3'25	2'75	1'75	1'00	2'55	1,990'61	2,420'26	21'58	
479'80	964'92	2 12	2 6	1 4	0 12	2'01	3'25	2'75	1'75	1'00	2 45	966'77	1,202'96	23'91	
1,235'26	2,902'27	2 12	2 6	1 4	0 12	2'35	3'25	2'75	1'75	1'00	2'85	3,012'03	3,554'24	18'00	
1,788'42	3,585'40	2 12	2 4	1 0	0 12	1'83	3'25	2'75	1'75	1'00	2'47	3,385'41	4,425'88	30'76	
1,182'87	1,386'40	2 12	2 0	1 0	0 12	1'97	3'25	2'75	1'75	1'00	1'80	1,387'97	2,274'98	63'08	
692'75	1,336'51	2 12	2 6	1 4	0 12	1'93	3'25	2'75	1'75	1'00	2 56	1,432'43	1,645'16	22'55	
17,774'71	36,783'47	...	...	...	...	2'06	...	...	...	...	2'49	37,488'99	45,780'82	22'11	
671'53	1,306'77	2 12	2 6	1 4	0 12	1'95	3'25	2'75	1'75	1'00	2'42	1,426'16	1,730'73	21'36	
416'15	785'23	2 12	2 6	1 4	0 12	1'89	3'25	2'75	1'75	1'00	2'32	785'89	983'55	25'09	
892'23	1,910'66	2 12	2 6	1 4	0 12	2'15	3'25	2'75	1'75	1'00	2'56	1,931'74	2,294'80	20'43	
253'00	460'14	2 12	2 6	1 4	0 12	1'80	3'25	2'75	1'75	1'00	2'23	461'40	564'62	22'37	
3,244'50	7,220'10	2 12	2 6	1 4	0 12	2'20	3'25	2'75	1'75	1'00	2'65	7,276'03	8,624'21	18'01	
652'77	1,480'73	2 12	2 6	1 4	0 12	2'27	3'25	2'75	1'75	1'00	2'68	1,543'76	1,816'10	17'64	
1,069'21	2,251'96	2 12	2 6	1 4	0 12	2'11	3'25	2'75	1'75	1'00	2'53	2,261'56	2,713'57	19'98	
1,205'58	3,030'83	2 12	2 6	1 4	0 12	2'51	3'25	2'75	1'75	1'00	2'94	3,067'23	4,601'04	50'00	
1,093'64	4,013'70	2 12	2 6	1 4	0 12	2'36	3'25	2'75	1'75	1'00	2'77	4,356'35	5,140'89	18'06	
648'19	1,220'95	2 12	2 6	1 4	0 12	1'88	3'25	2'75	1'75	1'00	2 32	1,341'00	1,655'48	23'48	
646'12	1,303'15	2 12	2 6	1 4	0 12	2'02	3'25	2'75	1'75	1'00	2 42	1,390'62	1,698'95	22'17	
114'18	248'40	2 12	2 6	1 4	0 12	2'18	3'25	2'75	1'75	1'00	2'33	285'23	342'20	19'97	
585'78	740'93	2 12	2 6	1 4	0 12	1'41	3'25	2'75	1'75	1'00	1'98	740'91	894'65	28'04	
820'41	2,070'45	2 12	2 6	1 4	0 12	2'51	3'25	2'75	1'75	1'00	2'96	2,079'97	2,459'85	18'20	
949'73	2,739'71	2 12	2 6	1 4	0 12	2'88	3'25	2'75	1'75	1'00	3'07	3,016'28	3,541'41	17'40	
642'82	1,230'50	2 12	2 6	1 4	0 12	1'91	3'00	2'50	1'50	1'00	2'11	1,231'49	1,387'97	10'27	
1,183'06	2,602'70	2 12	2 6	1 4	0 12	2'20	3'25	2'75	1'75	1'00	2'62	2,672'79	3,410'15	19'37	
1,174'01	2,357'56	2 12	2 6	1 4	0 12	2'01	3'25	2'75	1'75	1'00	2'46	2,368'73	2,898'40	23'36	
1,180'49	2,753'75	2 12	2 6	1 4	0 12	2'32	3'25	2'75	1'75	1'00	2'				

STATEMENT NO. X.—Comparison of the

Township.	Circle.	No. of kwins.	Name of kwins.	AREA ASSESSABLE.								Total area assessable.	Total held revenue free
				Class I.		Class II.		Class III.		Class IV.			
				Cultivated.	Fallow.	Cultivated.	Fallow.	Cultivated.	Fallow.	Cultivated.	Fallow.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
				Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Yun.													
		1	Pyinmagan ...	200'95	...	1,390'28	24'46	510'72	6'29	...	...	2,441'79	...
		2	Kanmyin ...	510'81	...	630'29	...	5'50	...	...	...	1,155'60	...
		3	Wetgyihaha ...	1,665'15	...	468'81	...	...	...	...	...	2,133'96	...
		4	Thakutigan ...	1,033'96	...	403'21	...	...	...	...	...	1,437'17	...
		5	Kamakalok ...	2,513'19	...	921'26	...	7'53	...	...	...	3,434'98	...
		6	Nanyaw-Thongwa	451'15	...	787'10	...	100'09	30	...	...	1,338'64	...
		7	Eikthaya ...	421'20	...	1,084'67	96	114'01	...	...	...	1,620'93	...
		8	Sinaling ...	1,050'01	...	520'94	...	...	...	...	...	2,188'95	...
		9	Teintaw ...	234'77	6'03	956'75	13'56	172'90	...	...	...	1,384'01	...
		10	Yenwe ...	148'53	1'36	759'38	...	167'51	...	...	...	1,076'78	...
		11	Tagondaing ...	30'07	...	762'98	2'32	511'31	...	...	...	1,315'68	...
		12	Kalok ...	159'88	...	344'46	...	77'73	...	...	...	582'07	...
		13	Minywa ...	258'04	...	1,320'75	75	457'14	...	...	...	2,037'58	...
		14	Banbwé ...	384'81	42	861'60	1'06	247'01	...	...	...	1,404'90	...
		15	Yezú ...	54'56	...	489'48	1'02	143'47	...	...	...	688'53	...
		16	Kyawin ...	141'51	...	1,136'72	10'52	398'65	...	...	...	1,687'40	...
		17	Kunmodein ...	161'69	...	1,161'13	...	363'05	...	...	...	1,685'87	...
		18	Popalan ...	127'81	...	1,310'86	2'04	140'42	...	...	...	1,581'13	...
			Total	10,176'08	7'81	15,328'67	56'69	3,417'04	6'59	...	...	28,992'88	...
Takaw.													
		12	Addigan ...	667'94	69	79'95	...	...	...	...	...	748'58	...
		13	Thakutgon ...	171'27	89	330'50	3'77	88'13	1'43	...	...	595'99	...
		14	Okkan, S. ...	1,841'92	1'77	1,479'91	4'00	...	...	...	...	3,327'60	...
		15	Okkan, N. ...	400'15	2'73	1,388'29	2'12	...	...	...	...	1,793'23	...
		16	Nanyaw ...	501'07	2'85	1,254'55	4'10	...	...	...	...	1,762'57	...
		17	Yebawgan ...	2,986'39	2'33	355'92	6'3	...	...	...	...	3,345'27	...
		18	Nyaungnapin	5,600'44	6'84	...	...	...	...	...	...	5,607'28	...
		19	Patok ...	3,347'84	4'20	249'00	7'0	...	...	...	...	3,601'83	...
		20	Zwetaw, N. ...	2,711'65	5'20	...	...	...	...	...	...	2,716'94	...
		21	Zwetaw, S. ...	4,877'24	6'74	34'18	1'0	...	...	...	...	4,918'26	...
		22	Vegyaw ...	2,596'71	2'40	301'03	1'1	...	...	...	...	2,900'25	...
			Total	25,702'62	36'84	5,473'33	15'53	88'13	1'43	...	...	31,317'86	...
Agon.													
		1	Kadapana ...	456'27	36	595'37	62	...	...	...	...	1,053'62	...
		2	Tagondaing ...	1,808'60	1'07	1,800'68	76	...	...	...	...	3,611'20	...
		3	Nyaungjebin...	586'43	1'08	734'51	16	...	...	...	...	1,321'18	...
		4	Thongwa ...	339'48	1'23	539'01	...	...	...	...	...	879'72	...
		5	Letpananauk...	890'80	1'8	768'77	...	...	...	...	...	1,659'75	...
		6	Wingyi ...	2,286'37	...	171'46	...	...	...	...	...	2,457'83	...
		7	Thayawdaw ...	3,135'69	...	...	...	...	...	...	...	3,135'69	...
		8	Apaung ...	3,693'94	118'75	...	...	...	...	...	...	4,012'69	...
		9	Lahayé ...	1,928'14	...	...	...	...	...	...	...	1,928'14	...
		10	Kyabo-anauk	3,882'23	...	...	...	...	...	...	...	3,882'23	...
			Total	19,207'94	121'67	4,610'80	1'54	...	...	...	...	23,941'95	...
Alangin.													
		1	Athakwesagyet	...	...	...	...	...	...	...	...	...	...
		2	Tongvikwesagyet	23'95	...	...	...	...	...	...	...	23'95	...
		3	Ponnaycek ...	4,442'64	122'58	...	...	...	...	...	...	4,565'22	...
		4	Tamangale ...	442'66	...	...	...	...	...	...	...	442'66	...
		5	Waiugpat ...	5,054'53	2'77	...	...	...	...	...	...	5,057'30	...
		6	Pinleg-aung ...	1,347'15	15'12	...	...	...	...	...	...	1,362'27	...
		7	Magyibingyaung	1,620'76	1'08	...	...	...	...	...	...	1,621'84	...
			Total	12,932'60	141'55	...	...	...	...	...	...	13,074'24	...
Tada.													
		2	Kadapana ...	354'03	20	832'94	1'01	...	...	...	...	1,088'18	...
		3	Kyonke ...	1,287'36	...	115'52	...	...	...	...	...	1,402'88	...
		4	Seywa ...	1,716'65	06	77'47	...	...	...	...	...	1,794'18	...
		5	Apaung ...	2,941'34	16'52	...	...	...	...	...	...	2,957'86	...
		6	Poktalok ...	959'79	8'08	92'52	...	...	...	...	...	1,050'39	...
		7	Sittang ...	1,800'89	...	...	...	...	...	...	...	1,806'89	...
		8	Kyonhla ...	1,016'83	1'60	202'25	...	...	...	...	...	2,120'68	...
		9	Lada myauk...	258'20	...	921'25	...	...	...	...	...	1,179'45	...
		10	Taw-ma-ung	500'79	...	189'43	...	...	...	...	...	690'22	...
		11	Kamegyi ...	742'59	...	...	...	...	...	...	...	742'59	...
		12	Tamyaung ...	1,733'61	12'96	267'91	...	...	...	...	...	2,014'48	...
		13	Pandon ...	57'44	10'64	...	...	...	...	...	...	71'08	...
		14	Kamabaing ...	1,399'89	57'88	...	...	...	...	...	...	1,457'77	...
		15	Kamegyi ashé	11'51	...	...	...	...	...	...	...	11'51	...
			Total	15,580'92	116'94	2,699'29	1'01	...	...	...	...	18,398'16	...
Bonlon.													
		1	Zibypin ...	311'67	...	924'54	1'08	...	...	...	...	1,247'29	...
		2	Tapat ...	504'52	2'16	1,125'60	...	...	...	...	...	1,632'28	...
		3	Panchaung ...	125'77	1'34	1,148'73	1'01	...	...	...	...	1,276'85	...
		4	Sinnakaw ...	334'97	1'16	1,199'23	2'33	...	...	...	...	1,537'69	...
		5	Yedwingyaung	249'43	1'86	1,412'31	89	...	...	...	...	1,674'49	...
		6	Tada taung ...	738'55	70	945'43	2'82	...	...	...	...	1,687'56	...
		7	Sittapin ...	1,206'75	4'56	381'85	...	...	...	...	...	1,593'16	...
		8	Kwaiwe ...	705'97	1'30	439'79	...	...	...	...	...	1,147'06	...
		9	Kanaung ...	556'53	1'17	1,122'47	55	...	...	...	...	1,680'72	...
		10	Mokaseik ...	832'05	1'90	284'18	82	...	...	...	...	1,118'95	...
		11	Poppa ...	526'53	...	458'58	...	...	...	...	...	985'11	...
		12	Kyonkyalk ...	804'35	2'71	423'82	...	...	...	...	...	1,231'08	...
		13	Myakaing ...	1,178'85	5'43	498'13	...	...	...	...	...	1,682'41	...
		14	Konpanat ...	...	...	2'90	...	...	...	...	...	2'90	...
			Total	8,076'14	23'29	10,387'56	10'50	...	...	...	...	18,497'49	...

KIAUTAN—continued.

present and proposed rates and revenue—continued.

Total area assessed at present rate.	Present year's revenue without cess.	PRESENT REVENUE RATE.				Incidence per acre.	PROPOSED REVENUE RATE.				Incidence per acre.	Total assessment without fallow at present rates.	Proposed total assessment without fallow.	Percentage of increase or decrease.	Remarks.
		Class I.	Class II.	Class III.	Class IV.		Class I.	Class II.	Class III.	Class IV.					
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Acres.	Rs.	Rs. A.	Rs. A.	Rs. A.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		Rs.	Rs.	Rs.	
2,110'95	4,515'55	2 12	2 6	1 4	0 12	2'14	3'50	3'00	1'75	1'00	2'74	4,580'25	5,879'31	28'99	
1,155'60	2,031'30	2 12	2 6	1 4	...	2'54	3'00	3'00	1'75	1'00	3'21	2,933'29	3,719'81	26'81	
1,133'90	5,633'98	2 12	2 4	1 0	...	2'04	3'50	3'00	1'75	1'00	3'39	5,653'98	7,234'45	28'40	
1,427'17	7,750'61	2 12	2 4	1 0	...	2'61	3'50	3'00	1'75	1'00	3'35	7,751'61	9,828'40	26'73	
3,441'98	8,991'61	2 12	2 4	1 0	...	2'61	3'50	3'00	1'75	1'00	3'36	8,991'61	11,521'19	28'71	
1,338'34	3,235'12	2 12	2 0	1 4	...	2'42	3'50	3'00	1'75	1'00	3'07	3,235'12	4,116'00	27'21	
1,619'97	3,877'15	2 12	2 6	1 4	...	2'30	3'50	3'00	1'75	1'00	3'04	3,870'41	4,936'12	27'61	
2,189'05	5,890'87	2 12	2 6	1 4	...	2'06	3'50	3'00	1'75	1'00	3'37	5,820'87	7,230'35	27'06	
1,354'42	3,134'04	2 12	2 6	1 4	...	2'30	3'50	3'00	1'75	1'00	2'93	3,189'81	4,050'30	27'44	
1,075'43	2,421'38	2 12	2 6	1 4	...	2'25	3'50	3'00	1'75	1'00	2'87	2,425'10	3,095'89	27'66	
1,113'36	2,558'68	2 12	2 6	1 4	...	1'95	3'50	3'00	1'75	1'00	2'53	2,594'16	3,227'43	29'76	
582'07	1,354'02	2 12	2 6	1 4	...	2'33	3'50	3'00	1'75	1'00	2'97	1,354'02	1,728'08	27'60	
2,016'83	4,420'38	2 12	2 6	1 4	...	2'69	3'50	3'00	1'75	1'00	2'77	4,420'38	5,670'78	28'23	
1,403'42	3,413'31	2 12	2 6	1 4	...	2'35	3'50	3'00	1'75	1'00	2'85	3,416'06	4,268'55	24'02	
617'51	1,491'87	2 12	2 6	1 4	...	2'17	3'50	3'00	1'75	1'00	2'77	1,494'31	1,913'53	28'05	
1,676'88	3,587'19	2 12	2 6	1 4	...	2'14	3'50	3'00	1'75	1'00	2'74	3,612'15	4,634'64	28'30	
1,695'87	3,555'92	2 12	2 6	1 4	...	2'23	3'50	3'00	1'75	1'00	2'77	3,653'92	4,684'64	28'13	
1,579'09	3,640'31	2 12	2 6	1 4	...	1'67	3'50	3'00	1'75	1'00	2'91	3,643'76	4,604'77	27'07	
25,921'79	68,136'98	...	...	...	...	2'36	...	...	...	...	3'03	68,577'79	87,663'98	27'83	
747'89	1,780'78	2 8	1 8	...	...	2'39	3'50	3'00	1'75	1'00	3'43	1,791'50	2,580'05	44'01	
589'90	1,408'91	2 0	2 6	1 4	...	2'39	3'50	3'00	1'75	1'00	2'96	1,422'32	1,762'10	23'88	
3,231'83	6,734'16	2 4	1 11	...	...	2'29	3'50	3'00	1'75	1'00	3'28	6,715'14	10,004'64	51'66	
1,788'44	4,274'08	2 14	2 4	...	...	2'32	3'50	3'00	1'75	1'00	3'11	4,286'70	5,581'31	30'20	
1,755'62	4,262'32	2 14	2 4	...	...	2'43	3'50	3'00	1'75	1'00	3'15	4,280'73	5,539'63	39'17	
3,343'31	7,342'33	2 4	1 12	...	...	2'30	3'50	3'00	1'75	1'00	3'45	7,348'30	11,539'17	55'55	
5,000'44	12,600'90	2 4	...	...	...	2'25	3'50	3'00	1'75	1'00	3'59	12,610'38	19,025'18	55'25	
3,506'34	2,968'39	2 4	1 12	...	...	2'22	3'50	3'00	1'75	1'00	3'47	2,979'26	12,481'55	50'42	
2,711'65	6,161'22	2 4	...	...	...	2'25	3'25	2'75	1'75	1'00	3'25	6,113'11	8,330'05	44'44	
4,911'42	8,577'89	1 12	1 4	...	...	1'75	3'25	2'75	1'75	1'00	3'25	8,589'81	15,667'20	85'90	
2,597'74	6,360'40	2 4	1 12	...	...	2'20	3'25	2'75	1'75	1'00	3'20	6,374'09	9,275'14	45'49	
31,264'08	67,430'36	...	...	...	...	2'15	...	...	...	...	3'32	67,548'53	1,04,077'42	54'07	
1,052'64	2,671'12	2 12	2 6	...	...	2'54	3'50	3'00	1'75	1'00	3'18	2,673'88	3,389'17	26'76	
3,009'37	9,250'51	2 12	2 6	...	...	2'56	3'50	3'00	1'75	1'00	3'25	9,255'18	11,738'43	26'83	
1,320'94	3,357'14	2 12	2 6	...	...	2'54	3'50	3'00	1'75	1'00	3'23	3,357'74	4,256'79	26'77	
878'49	2,213'73	2 12	2 6	...	...	2'52	3'50	3'00	1'75	1'00	3'19	2,217'00	2,809'51	26'73	
1,050'37	4,068'10	2 10	2 4	...	...	2'45	3'50	3'00	1'75	1'00	3'27	4,068'92	5,424'74	33'32	
2,457'83	5,444'38	2 4	1 12	...	...	2'22	3'25	2'75	1'75	1'00	3'22	5,444'38	7,903'21	45'14	
3,135'59	7,055'08	2 4	1 12	...	...	2'25	3'25	2'75	1'75	1'00	3'25	7,055'07	10,190'66	44'44	
3,803'94	8,761'35	2 4	1 12	...	...	2'25	3'25	2'75	1'75	1'00	3'25	9,028'58	13,041'22	44'44	
1,618'14	4,338'31	2 4	1 12	...	...	2'20	3'25	2'75	1'75	1'00	3'25	4,338'31	6,160'45	44'44	
3,682'23	7,764'45	2 0	1 8	...	...	3'00	3'25	2'75	1'75	1'00	3'25	7,764'45	12,017'24	62'49	
23,818'74	54,924'19	...	...	...	...	2'30	...	...	...	...	3'24	55,203'20	77,635'44	40'63	
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
23'95	47'90	2 0	1 8	...	...	2'00	3'00	2'50	1'50	1'00	3'00	47'90	71'85	50'90	
4,442'64	8,885'28	2 0	1 8	...	...	2'00	3'00	2'50	1'50	1'00	3'00	9,130'44	12,662'66	50'90	
443'66	1,109'16	2 8	2 0	...	...	2'50	3'25	2'75	1'75	1'00	3'25	1,109'16	1,441'80	29'99	
5,034'53	8,845'43	1 12	1 4	...	...	1'75	3'25	2'75	1'75	1'00	3'25	8,850'27	16,240'12	84'71	
1,347'15	2,964'30	2 0	1 8	...	...	2'00	3'00	2'50	1'50	1'00	3'00	2,724'54	4,086'81	30'66	
1,620'76	3,241'52	2 0	1 8	...	...	2'00	3'00	2'50	1'50	1'00	3'00	3,243'68	4,865'52	50'80	
12,932'69	24,823'59	...	...	...	...	1'92	...	...	...	...	3'22	25,105'09	49,527'98	61'79	
1,086'97	2,076'84	2 12	2 6	...	...	2'46	3'50	3'00	1'75	1'00	3'12	2,079'76	3,301'65	26'56	
1,402'83	3,163'88	2 8	2 2	...	...	2'47	3'50	3'00	1'75	1'00	3'45	3,164'88	4,859'32	40'10	
1,794'12	3,078'68	2 4	1 8	...	...	2'22	3'25	2'75	1'75	1'00	3'23	3,078'86	5,792'35	43'60	
2,941'34	6,518'01	2 4	1 8	...	...	2'24	3'25	2'75	1'75	1'00	3'25	6,553'18	9,013'04	44'44	
1,052'31	2,596'07	2 8	2 2	...	...	2'47	3'25	2'75	1'75	1'00	3'27	2,615'81	3,100'00	30'98	
1,806'89	4,065'49	2 4	1 8	...	...	2'25	3'25	2'75	1'75	1'00	3'25	4,065'40	5,872'39	44'44	
2,110'08	4,616'25	2 4	1 8	...	...	2'18	3'25	3'00	1'75	1'00	3'45	4,610'84	7,321'25	58'40	
1,179'45	2,893'01	2 12	2 6	...	...	2'46	3'50	3'00	1'75	1'00	3'11	2,898'01	3,667'48	26'56	
600'22	1,740'80	2 10	2 4	...	...	2'52	3'50	3'00	1'75	1'00	3'36	1,740'80	2,131'03	31'33	
741'59	1,256'45	2 8	2 2	...	...	2'50	3'50	3'00	1'75	1'00	3'50	1,256'45	2,509'06	40'00	
2,001'52	4,903'34	2 8	2 2	...	...	2'45	3'50	3'00	1'75	1'00	3'46	4,935'73	6,916'72	40'13	
51'44	128'60	2 8	2 2	...	...	2'50	3'25	2'75	1'75	1'00	3'25	177'70	301'01	30'00	
1,399'89	3,492'73	2 8	2 2	...	...	2'50	3'50	3'00	1'75	1'00	3'51	3,644'42	5,102'10	46'00	
11'51	28'77	2 8	2 2	...	...	2'50	3'25	2'75	1'75	1'00	3'25	28'77	37'40	29'99	
15,280'21	43,070'45	...	...	...	...	2'35	...	...	...	...	3'32	43,360'67	64,117'88	49'95	
1,246'21	3,076'62	2 12	2 6	...	...	2'47	3'50	3'00	1'75	1'00	3'12	3,076'10	3,599'79	16'58	
1,630'12	4,062'73	2 12	2 6	...	...	2'49	3'50	3'00	1'75	1'00	3'16	4,062'67	5,150'18	26'64	
1,274'50	3,074'10	2 12	2 6	...	...	2'45	3'50	3'00	1'75	1'00	3'05	3,080'80	3,894'10	26'43	
1,624'10	3,769'34	2 1													

STATEMENT NO. X.—Comparison of the

Township.	Circle.	Number of kwim.	Name of kwim.	AREA ASSESSABLE.								Total area assessable.	Total held revenue free.
				Class I.		Class II.		Class III.		Class IV.			
				Cultivated.	Fallow.	Cultivated.	Fallow.	Cultivated.	Fallow.	Cultivated.	Fallow.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
				Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Kamakaok.													
	7	7	Oyin	147.43		782.51						1,029.93	
	8	8	Kathabaung	240.94	2.86	824.14	5.08					1,173.02	
	15	15	Zweknamyank	163.61	1.25	435.90						600.76	
	16	16	Tankon	776.50	4.61	844.16						1,620.66	
	17	17	Kayingyung	615.43	1.83	1,428.39	1.10	55.20				2,100.95	
	20	20	Kyonepyi	1,115.41	1.34	1,436.09						2,553.46	
	23	23	Zwekama tang	477.00		881.35						1,358.35	
	34	34	Kamakakok	421.30		513.35						934.86	
	35	35	Kyonepale	62.87	38.68	594.99						1,254.54	
	44	44	Kywesagyet	32.44								22.44	
	9	9	Letkok	276.43	2.68	741.34		36.22				1,056.67	
	10	10	Asemyauk	255.01	.86	2,045.20	13.31	325.71	1.44			2,642.62	
	11	11	Posaing	144.53		1,103.16	2.90					1,250.89	
	12	12	Kannung	362.32	.40	946.84		99.29				1,468.85	
	13	13	Asetaung	176.00		1,086.67		116.12				1,273.68	
	14	14	Mingalon	242.26	.90	920.96	1.71	269.99				1,436.82	
	32	32	Kyonta	468.41	.71	955.12						1,394.24	
	33	33	Mingalon	636.71		1,532.63		137.35				2,306.69	
			Total	7,304.36	56.12	17,074.60	23.10	1,034.88	1.44			25,494.50	
Hnawun.													
	1	1	Chaungwa	619.97	11.84	480.45		18.64				1,130.90	
	2	2	Thantpin	519.85	3.38	3.75						526.98	
	3	3	Angkwin	607.03		36.69						643.72	
	4	4	Kyaukmay	334.34	23.42	220.98	3.48	120.79				703.61	
	5	5	Pandaw	540.76	41.97	437.91	.80	283.83				1,325.27	
	6	6	Kyungale	482.83	31.83	529.28	4.00	208.67	5.86			1,262.53	
	19	19	Kyagan	620.21	82.95	513.30	11.75	271.42				1,540.63	
	20	20	Kalama	388.43	48.64	278.71	11.24	123.25	1.54			851.81	
	21	21	Nyaungyaung	437.40	33.52	323.58		17.71				862.21	
	22	22	Kampanon	325.16	35.13	203.40		14.30				629.99	
	23	23	Bawkalut	379.07	2.25	473.83		234.66				1,090.71	
	24	24	Ngawet	487.82	53.32	740.54	35.61	49.53	18.02			1,334.84	
	25	25	Pavaneotko	421.05		615.19		233.69				1,269.93	
	26	26	Kalanawet	566.40		851.90	6.54	515.13				1,940.66	
	27	27	Shangyaung	571.40	3.90	671.95						1,447.34	
	28	28	Kwahni	334.45	4.34	813.42	.50	256.63				1,412.44	
	36	36	Kyonepyauk	720.62	3.28	1,251.54	1.88					1,983.32	
	37	37	Aokchaung	327.97	33.82	328.85	4.79	49.08				744.51	
	38	38	Zwe-pa-kondan	435.58	16.81	266.22	.54	100.68	.23			804.05	
	39	39	Kamalan	209.95	24.32	209.17		122.42				555.86	
	40	40	Megani	370.34	22.30	285.14	2.90	20.06				700.74	
	41	41	Kawdon	281.19	8.30	108.47		55.17				453.13	
	42	42	Kyalkat	353.78	191.83	70.34		9.87				625.82	10.13
	43	43	Polon	818.88	8.83	704.91		93.58				1,626.20	
	18	18	Saudi	347.72	66.69	547.52	4.09	101.98				1,062.00	
			Total	11,669.95	730.67	11,209.04	88.21	2,903.49	25.64			26,567.00	10.13
Mokkyun.													
	1	1	Thakutpin	614.95								644.95	
	2	2	Kawekamaw	639.46		32.46						670.92	
	3	3	Kyondaye	476.91	12.30	407.62						596.83	
	4	4	Sabo	1,372.60		16.63						1,389.22	
	5	5	Tacetyi	925.14	14.35							969.40	
	6	6	Shweden	569.80	4.59							574.48	
	7	7	Alunok	577.58	217.16							794.74	
	8	8	Kamakani	262.91		668.27						871.38	4.80
	9	9	Kyhdawchaung	192.64		521.01						714.55	24.81
	10	10	Kwawung	311.90		78.56						390.46	
	11	11	Daweng	430.34	6.53	164.08						609.95	
	12	12	Sadaingbmt	497.93	31.81	195.95						724.79	
	13	13	Thayawyo	312.32		380.08						692.40	
	14	14	Whiragan	117.49	2.42	508.79						628.70	
	15	15	Metak	211.70		280.34						491.94	39.02
	16	16	Kayaukani	516.83	93.47	309.93						919.32	196.39
	17	17	Kvalnban	293.39	3.14	74.83						371.36	
	18	18	Thegan	156.52		639.40						795.92	
	19	19	Bawet	307.22		451.30						758.61	
	20	20	Tadait	315.98	17.87	164.39						498.24	
	21	21	Mak	124.19	1.66	70.45	2.77					208.02	
	22	22	Ganangyaung	227.67	14.83	184.51	23.25					449.26	
	23	23	Thamingyan	338.47	6.25	451.16	4.17					790.95	
	24	24	Payangokto	440.74		102.44						543.18	
	25	25	Tantpin	339.45	35.42	291.65						906.52	
	26	26	Thate	627.90	239.59	47.93						914.52	
	27	27	Kwilew	136.08	31.93							158.01	
	28	28	Kyabingan	475.29	11.47	131.78						618.54	
	33	33	Kayaikani W.	39.13								39.13	
			Total	12,129.80	754.79	6,131.94	29.19					19,935.72	266.10
Kanyingon.													
	11	11	Abyit	368.51	67.40	9.90						445.81	
	12	12	Kunkayan	1,052.77	646.39							1,699.16	
	13	13	Kawdon	982.26	111.44	107.78						1,201.48	
	33	33	Wingaleik	628.56	152.10							980.66	
	34	34	Thammani	379.76	66.57							446.33	
	42	42	Mingalon kyakat	864.76	26.05	.30						901.11	
	43	43	Kalekyu	739.22	11.52							741.76	
	45	45	Kanyingon	1,539.56	3.99							1,543.55	
	46	46	Mingalon	1,875.00	14.37	30.21	1.31					1,920.98	
	35	35	Letkokkon	906.10	5.93	.31						912.04	
			Migyangaung	388.42	15.06							403.43	
			Total	9,616.03	1,120.46	148.30	1.31					10,886.30	

present and proposed rates and revenue—continued.

Total area assessed at present rate.	Present year's revenue without cess.	PRESENT REVENUE RATE.				Incidence per acre.	PROPOSED REVENUE RATE.				Incidence per acre.	Total assessment without fallow at present rates.	Proposed total assessment without fallow.	Percentage of increase or decrease.	Remarks.
		Class I.	Class II.	Class III.	Class IV.		Class I.	Class II.	Class III.	Class IV.					
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Acres.	Rs.	Rs. A.	Rs. A.	Rs. A.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
1,020'93	2,538'86	2 12	2 6	...	...	2'47	3'25	2'75	1'75	1'00	2'87	2,538'86	2,056'61	16'43	
1,105'08	2,894'91	2 12	2 6	...	...	2'48	3'25	2'75	1'75	1'00	2'77	2,914'84	3,307'70	16'36	
500'51	1,485'20	2 12	2 6	...	...	2'48	3'25	2'75	1'75	1'00	2'80	1,488'61	1,734'52	16'51	
1,020'85	4,140'72	2 12	2 6	...	...	2'55	3'25	2'75	1'75	1'00	2'09	4,153'41	4,860'61	14'61	
2,090'62	5,553'86	2 12	2 6	1 4	...	2'54	3'25	2'75	1'75	1'00	2'88	5,150'10	6,031'01	16'90	
2,552'10	6,470'52	2 12	2 6	1 4	...	2'54	3'25	2'75	1'75	1'00	2'09	6,483'20	7,580'33	16'93	
1,058'64	3,405'09	2 12	2 6	1 4	...	2'50	3'25	2'75	1'75	1'00	2'93	3,405'09	3,074'81	16'71	
934'86	3,378'27	2 12	2 6	...	...	2'54	3'25	2'75	1'75	1'00	2'98	3,378'27	2,781'51	16'95	
1,312'86	3,120'40	2 12	2 6	1 4	...	2'57	3'25	2'75	1'75	1'00	3'01	3,226'86	3,770'76	17'13	
2'44	61'71	2 12	2 6	1 4	...	2'75	3'25	2'75	1'75	1'00	2'35	61'71	73'03	18'34	
1,053'09	2,556'15	2 12	2 6	1 4	...	2'43	3'25	2'75	1'75	1'00	2'85	2,573'51	3,000'47	16'98	
2,027'01	5,066'61	2 12	2 6	1 4	...	2'27	3'25	2'75	1'75	1'00	2'67	6,002'97	7,067'01	17'72	
1,747'99	3,018'18	2 12	2 6	1 4	...	2'34	3'25	2'75	1'75	1'00	2'80	3,025'06	3,513'21	16'10	
1,408'45	3,369'23	2 12	2 6	1 4	...	2'41	3'25	2'75	1'75	1'00	2'81	3,370'33	3,956'40	17'39	
2,771'82	3,204'92	2 12	2 6	1 4	...	2'33	3'25	2'75	1'75	1'00	2'74	3,204'92	3,765'70	17'50	
1,434'71	3,103'73	2 12	2 6	1 4	...	2'23	3'25	2'75	1'75	1'00	2'65	3,000'46	3,803'34	18'84	
1,363'53	3,391'54	2 12	2 6	1 4	...	2'17	3'25	2'75	1'75	1'00	2'80	3,393'40	3,956'22	16'58	
2,306'09	5,536'88	2 12	2 6	1 4	...	2'40	3'25	2'75	1'75	1'00	2'83	5,562'63	6,534'40	17'29	
25,413'84	61,906'37	...	...	...	...	2'43	...	...	...	...	2'85	62,143'63	72,763'83	17'09	
1,119'06	2,869'35	2 12	2 6	1 4	...	2'56	3'25	2'75	1'75	1'00	3'01	2,901'84	3,407'24	17'43	
522'60	1,438'50	2 12	2 6	1 4	...	2'74	3'25	2'75	1'75	1'00	3'24	1,447'78	1,710'81	18'17	
643'72	1,751'88	2 12	2 6	...	...	2'72	3'25	2'75	1'75	1'00	3'22	1,751'88	2,074'74	18'43	
676'11	1,595'26	2 12	2 6	1 4	...	2'36	3'25	2'75	1'75	1'00	2'83	1,667'22	1,991'36	19'30	
1,202'50	3,881'09	2 12	2 6	1 4	...	2'28	3'25	2'75	1'75	1'00	2'75	2,899'23	3,597'02	19'94	
1,220'84	2,845'79	2 12	2 6	1 4	...	2'23	3'25	2'75	1'75	1'00	2'78	2,950'48	3,514'73	19'14	
1,454'93	3,401'44	2 12	2 6	1 4	...	2'34	3'25	2'75	1'75	1'00	2'82	3,517'45	4,266'54	19'39	
700'39	1,884'14	2 12	2 6	1 4	...	2'38	3'25	2'75	1'75	1'00	2'86	2,040'56	2,436'22	19'04	
828'69	2,112'23	2 12	2 6	1 4	...	2'55	3'25	2'75	1'75	1'00	3'00	2,206'42	2,588'82	17'44	
594'86	1,517'43	2 12	2 6	1 4	...	2'58	3'25	2'75	1'75	1'00	3'05	1,633'99	1,923'13	17'71	
1,098'46	2,463'59	2 12	2 6	1 4	...	2'56	3'25	2'75	1'75	1'00	2'71	2,469'77	2,983'90	19'68	
1,277'89	3,162'22	2 12	2 6	1 4	...	2'48	3'25	2'75	1'75	1'00	2'80	3,415'92	4,011'32	17'43	
1,269'93	2,012'61	2 12	2 6	1 4	...	2'39	3'25	2'75	1'75	1'00	2'73	2,012'61	2,470'04	19'17	
1,033'52	4,225'01	2 12	2 6	1 4	...	2'10	3'25	2'75	1'75	1'00	2'63	4,240'55	5,103'28	20'34	
1,443'44	3,523'46	2 12	2 6	1 4	...	2'45	3'25	2'75	1'75	1'00	2'95	3,653'20	4,267'88	16'83	
1,097'51	3,176'99	2 12	2 6	1 4	...	2'26	3'25	2'75	1'75	1'00	2'68	3,189'51	3,793'98	18'95	
1,078'16	4,070'61	2 12	2 6	1 4	...	2'51	3'25	2'75	1'75	1'00	2'93	4,684'00	5,810'08	16'75	
765'90	1,744'30	2 12	2 6	1 4	...	2'47	3'25	2'75	1'75	1'00	2'91	2,087'16	2,454'21	17'58	
792'48	1,932'20	2 12	2 6	1 4	...	2'44	3'25	2'75	1'75	1'00	2'90	1,063'50	2,333'42	18'84	
541'54	1,227'20	2 12	2 6	1 4	...	2'27	3'25	2'75	1'75	1'00	2'73	1,466'54	1,518'33	10'88	
675'54	1,730'74	2 12	2 6	1 4	...	2'54	3'25	2'75	1'75	1'00	3'00	1,788'03	2,103'20	17'57	
444'83	1,099'84	2 12	2 6	1 4	...	2'47	3'25	2'75	1'75	1'00	2'95	1,122'67	1,334'68	18'97	
433'99	1,152'19	2 12	2 6	1 4	...	2'05	3'25	2'75	1'75	1'00	3'17	1,670'82	1,983'04	18'10	
1,617'37	4,043'05	2 12	2 6	1 4	...	2'50	3'25	2'75	1'75	1'00	2'94	4,007'35	4,792'33	17'83	
997'32	2,384'06	2 12	2 6	1 4	...	2'39	3'25	2'75	1'75	1'00	2'84	2,860'67	3,022'72	18'05	
25,722'48	62,063'80	...	...	...	...	2'41	...	...	...	...	2'88	64,662'92	76,876'34	18'42	
644'05	1,934'85	2 0	2 6	...	...	3'00	3'25	2'75	1'75	1'00	3'25	1,934'85	2,096'95	8'33	
670'92	1,991'47	2 0	2 6	...	...	2'93	3'25	2'75	1'75	1'00	3'21	1,992'47	2,164'26	8'62	
884'53	2,007'52	2 8	2 6	...	...	2'27	3'25	2'75	1'75	1'00	3'02	2,038'20	2,710'88	33'60	
1,350'32	4,157'57	2 0	2 6	...	...	2'09	3'25	2'75	1'75	1'00	3'24	4,157'57	4,508'77	8'44	
955'14	2,865'42	2 0	2 6	...	...	2'00	3'25	2'75	1'75	1'00	3'25	2,865'42	3,150'44	8'33	
599'80	1,424'72	2 8	2 6	...	...	2'50	3'25	2'75	1'75	1'00	3'25	1,430'20	1,667'06	30'00	
577'58	1,443'95	2 8	2 6	...	...	2'15	3'25	2'75	1'75	1'00	3'25	1,580'85	2,582'66	39'60	
871'38	1,871'22	2 8	2 6	...	...	2'13	3'25	2'75	1'75	1'00	2'99	1,774'22	2,527'75	34'77	
714'55	1,535'42	2 8	2 6	...	...	2'13	3'25	2'75	1'75	1'00	2'88	1,523'42	2,061'33	35'13	
390'46	1,122'28	2 0	2 6	...	...	2'87	3'25	2'75	1'75	1'00	3'15	1,122'28	1,230'07	9'50	
693'42	1,707'71	2 0	2 6	...	...	2'82	3'25	2'75	1'75	1'00	3'11	1,137'29	1,990'30	10'00	
612'68	1,959'47	2 0	2 6	...	...	2'23	3'25	2'75	1'75	1'00	3'11	2,051'90	2,257'59	10'02	
692'40	1,510'96	2 8	2 6	...	...	2'09	3'25	2'75	1'75	1'00	2'97	1,540'66	2,060'20	33'70	
096'28	1,311'31	2 8	2 6	...	...	2'00	3'25	2'75	1'75	1'00	2'84	1,317'25	1,788'88	35'07	
491'04	1,080'71	2 8	2 6	...	...	2'22	3'25	2'75	1'75	1'00	2'97	1,080'71	1,455'68	33'85	
828'85	1,010'11	2 8	2 6	...	...	2'31	3'25	2'75	1'75	1'00	2'68	2,143'78	2,133'27	32'11	
308'22	883'13	2 8	2 6	...	...	2'40	3'25	2'75	1'75	1'00	3'12	890'08	1,160'30	31'26	
735'01	1,670'28	2 8	2 6	...	...	2'10	3'00	2'50	1'50	1'00	2'50	1,070'28	2,068'28	23'82	
738'61	1,670'28	2 8	2 6	...	...	2'20	3'00	2'50	1'50	1'00	2'68	1,670'28	2,480'52	31'80	
480'37	1,338'27	2 0	2 6	...	...	2'78	3'25	2'75	1'75	1'00	3'08	1,391'07	1,532'18	10'43	
203'04	591'26	2 0	2 6	...	...	2'75	3'25	2'75	1'75	1'00	3'53	572'82	735'12	28'33	
413'18	938'19	2 8	2 6	...	...	2'28	3'00	2'50	1'50	1'00	2'77	1,075'77	1,244'4		

STATEMENT NO. X.—Comparison of the

Township	Circle	No. of kwins.	Name of kwins.	AREA ASSESSABLE.								Total area assessable.	Total held revenue free.
				Class I.		Class II.		Class III.		Class IV.			
				Cultivated.	Fallow.	Cultivated.	Fallow.	Cultivated.	Fallow.	Cultivated.	Fallow.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
				Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Kusutason—central.	Tawku.	1	Tawkayan taung	1,127'66	...	25'91	...	...	...	...	...	1,153'57	...
		2	Tawkayan myauk	302'97	...	332'56	...	...	...	...	...	635'53	...
		3	Kamakaleik	647'03	6'79	274'98	13'14	...	...	...	...	941'94	...
		6	Kyonkyan	415'15	20'49	444'13	...	...	...	...	...	870'77	...
		7	Kyonbaw	504'19	7'3	584'97	7'79	...	...	...	...	1,086'77	...
		8	Kalauktaya	348'51	34	542'40	...	...	...	...	...	891'25	...
		11	Kangyi	164'66	19'02	212'65	...	...	...	...	...	395'73	...
		12	Kyalkiat	469'94	8'06	419'57	...	...	...	...	...	927'57	...
		13	Hmawbi	492'21	18'44	457'19	4'22	...	...	...	...	972'06	...
		14	Letkók	500'61	18'24	...	...	...	...	...	...	518'95	82'85
		15	Bemithaw	229'31	60'80	...	...	...	...	...	...	290'11	...
		16	Thongwagyi	547'72	20'57	94'67	12	...	...	...	...	663'68	...
		17	Singú	826'90	25'05	118'01	24	...	...	...	...	970'20	...
		18	Thabyú	799'85	15'41	13'36	...	...	...	...	...	819'63	...
		19	Kanbala	84'20	65'13	...	...	...	...	...	...	149'33	...
		20	Nyaunglebin	638'11	15'93	8'02	...	...	...	...	...	652'06	87'70
		21	Damyataw	...	...	...	...	...	...	...	...	...	...
		22	Yezo	937'98	1'88	...	...	...	...	...	...	939'86	...
		23	Kungya	25'23	...	...	...	...	...	...	...	25'33	50'00
		24	Behya	1,014'33	1'37	12'61	55	...	...	...	...	1,028'86	...
		25	Grant kwins	25'68	...	...	...	...	...	...	...	25'68	...
		29	Anoya	956'57	427'41	...	...	...	...	...	...	1,383'98	...
			Total	11,169'32	725'75	3,540'23	26'06	...	...	...	...	15,461'26	220'55
	Thabegee.		ABSTRACT.										
		38	Pago	3,165'75	46'70	13,964'97	192'78	...	...	...	...	17,370'20	...
		39	Dezat	14,657'03	381'28	8,110'42	59'80	052'66	53	...	...	24,102'82	...
		40	Megathan	24,927'60	1,799'03	5,814'55	23'83	...	...	...	...	32,565'81	...
		41	Kadonbaw	21,337'94	493'01	...	...	...	...	...	...	21,800'95	3,066'58
		42	Kayao	20,617'21	140'81	643'53	...	...	...	...	...	21,401'55	...
		43	Pagaudaung	8,331'81	146'37	14,956'82	242'40	2,649'60	63'68	...	...	26,381'72	...
		44	Kenaktaingbyin	7,152'69	86'71	9,276'34	166'45	3,702'68	72'90	...	...	20,458'72	...
		45	Thanhiyin	4,896'78	228'89	7,331'22	297'68	4,824'18	38'64	822'53	7'15	18,347'08	...
			Total	105,088'41	3,294'10	59,997'85	983'03	12,120'07	175'15	822'53	7'15	182,488'90	3,666'58
	Kyauktan.	46	Kyauktan	8,283'88	333'19	19,568'74	875'91	5,990'00	209'24	595'02	2'46	35,768'44	...
		47	Yun	10,176'98	7'81	15,338'67	56'69	3,417'04	6'50	...	...	28,092'58	...
		48	Takaw	25,702'02	36'82	5,473'33	15'53	88'13	1'43	...	...	31,317'86	...
		49	Agun	10,207'94	121'67	4,610'80	1'54	...	...	...	...	23,941'95	...
		50	Alangon	12,932'60	141'55	...	...	...	...	...	...	13,074'24	...
		51	Tada	15,380'92	116'94	2,609'29	1'01	...	...	...	...	18,308'16	...
		52	Honlon	8,076'14	23'20	10,387'56	10'50	...	...	...	...	18,497'49	...
		53	Kamakalok	7,304'36	56'12	12,074'66	23'10	1,034'68	1'44	...	...	25,494'50	...
		54	Hmawwun	11,009'95	730'67	11,209'04	88'21	2,903'49	25'64	...	...	26,567'00	10'12
			Total	118,874'58	1,568'08	86,352'03	1,072'491	3,433'34	244'34	595'02	2'46	222,052'52	10'12
Kus-gaung.		1	Mokkyan	12,120'80	754'79	6,121'94	29'19	...	...	...	...	19,035'72	266'10
		2	Kanyingon	9,616'03	1,120'46	148'59	1'31	...	...	...	...	10,836'30	...
		3	Tawku	11,169'32	725'75	3,540'13	26'06	...	...	...	...	15,461'26	220'55
	Total	32,915'15	2,601'00	9,810'57	56'56	...	...	...	...	45,383'28	486'65		
GRAND TOTAL				356,978'14	7,463'16	1,56,160'45	2,112'08	25,553'61	419'49	1,327'55	9'62	449,924'10	4,103'35

present and proposed rates and revenue—concluded.

Total area assessed at present rate.	Present year's revenue without cess.	PRESENT REVENUE RATE.				Incidence per acre.	PROPOSED REVENUE RATE.				Incidence per acre.	Total assessment without fallow at present rates.	Proposed total assessment without fallow.	Percentage of increase or decrease.	Remarks.
		Class I.	Class II.	Class III.	Class IV.		Class I.	Class II.	Class III.	Class IV.					
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Acres.	Rs.	Rs. A.	Rs. A.	Rs. A.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
1,153'57	2,870'97	2 8	2 0	...	...	2'49	3'25	2'75	1'75	1'00	3'24	2,870'97	3,736'14	30'10	
635'53	1,422'55	2 8	2 0	...	...	2'24	3'25	2'75	1'75	1'00	2'99	1,422'55	1,899'19	33'50	
922'01	2,167'54	2 8	2 0	...	...	2'35	3'25	2'75	1'75	1'00	3'09	2,167'54	2,917'24	31'05	
850'28	1,925'88	2 8	2 0	...	...	2'12	3'00	2'50	1'50	1'00	2'75	1,925'88	2,417'24	23'24	
1,178'26	2,653'62	2 8	2 0	...	...	2'35	3'25	2'75	1'75	1'00	3'00	2,653'62	3,561'07	33'52	
890'92	1,956'07	2 8	2 0	...	...	2'20	3'25	2'75	1'75	1'00	2'93	1,956'07	2,625'36	34'15	
376'71	835'45	2 8	2 0	...	...	2'22	3'25	2'75	1'75	1'00	2'91	883'00	1,179'79	33'61	
919'51	2,088'99	2 8	2 0	...	...	2'38	3'00	2'50	1'50	1'00	2'77	2,100'14	2,572'92	21'98	
940'40	2,144'02	2 8	2 0	...	...	2'26	3'25	2'75	1'75	1'00	3'01	2,199'44	2,928'49	33'14	
500'61	1,251'53	2 8	2 0	...	...	2'50	3'25	2'75	1'75	1'00	3'25	1,297'37	1,686'58	29'09	
229'31	533'28	2 8	2 0	...	...	2'50	3'25	2'75	1'75	1'00	3'25	725'27	942'85	29'09	
612'39	1,558'63	2 8	2 0	...	...	2'43	3'25	2'75	1'75	1'00	3'12	1,610'30	2,107'62	30'88	
044'91	2,303'27	2 8	2 0	...	...	2'44	3'00	2'50	1'50	1'00	2'94	2,366'37	2,851'47	20'50	
804'22	2,003'87	2 8	2 0	...	...	2'48	3'00	2'50	1'50	1'00	2'90	2,042'39	2,452'21	20'06	
84'20	210'50	2 8	2 0	...	...	2'50	3'25	2'75	1'75	1'00	3'25	373'22	485'32	30'00	
646'13	1,611'32	2 8	2 0	...	...	2'49	3'25	2'75	1'75	1'00	3'24	1,651'14	2,147'44	30'06	
...	...	2 8	2 0	...	...	...	...	...	...	...	...	...	...	...	
937'98	2,344'95	2 8	2 0	...	...	2'50	3'25	2'75	1'75	1'00	3'25	2,349'65	3,054'54	30'00	
25'33	63'32	2 8	2 0	...	...	2'50	3'25	2'75	1'75	1'00	3'25	63'32	82'32	30'00	
1,026'94	2,561'03	2 8	2 0	...	...	2'49	3'25	2'75	1'75	1'00	3'24	2,565'57	3,337'21	30'07	
25'68	64'20	2 8	2 0	...	...	2'50	3'25	2'75	1'75	1'00	3'25	64'20	83'46	30'00	
950'57	2,391'42	2 8	2 0	...	...	2'50	3'25	2'75	1'75	1'00	3'25	2,450'95	4,497'93	30'09	
14,709'45	35,003'31	...	...	...	...	3'37	...	...	...	...	3'07	36,870'00	47,366'39	29'01	
17,130'72	41,031'62	...	...	...	...	2'39	...	...	...	...	2'61	41,612'01	45,353'54	8'98	
23,720'71	60,947'86	...	...	...	...	2'53	...	...	...	...	2'94	61,238'23	71,190'16	16'25	
30,742'15	73,303'61	...	...	...	...	2'38	...	...	...	...	3'19	78,911'22	1,04,129'26	31'07	
21,337'94	41,360'00	...	...	...	...	1'93	...	...	...	...	3'08	42,130'22	67,307'58	59'72	
21,250'74	47,637'50	...	...	...	...	2'24	...	...	...	...	3'26	48,986'67	69,078'77	42'88	
25,020'23	59,728'78	...	...	...	...	2'20	...	...	...	...	2'75	61,178'94	72,605'12	18'82	
20,132'66	44,168'70	...	...	...	...	2'10	...	...	...	...	2'71	44,880'53	55,643'45	23'98	
17,774'71	36,783'47	...	...	...	...	2'06	...	...	...	...	2'49	37,488'90	45,780'82	22'11	
178,028'86	404,061'60	...	...	...	...	2'27	...	...	...	...	2'91	4,16,436'92	5,32,088'86	27'77	
34,347'64	76,697'86	...	...	...	...	2'23	...	...	...	...	2'66	79,849'10	95,215'64	19'24	
28,031'70	68,436'08	...	...	...	...	2'36	...	...	...	...	3'02	68,577'70	87,663'98	27'83	
31,264'08	67,430'36	...	...	...	...	2'15	...	...	...	...	3'32	67,548'53	1,04,077'42	54'07	
23,818'74	54,934'19	...	...	...	...	2'30	...	...	...	...	3'24	55,203'20	77,636'44	40'63	
12,032'69	24,223'59	...	...	...	...	1'92	...	...	...	...	3'10	25,105'99	40,597'95	61'70	
18,280'21	43,070'45	...	...	...	...	2'35	...	...	...	...	3'32	43,366'67	61,117'38	40'95	
18,463'70	44,075'58	...	...	...	...	2'43	...	...	...	...	3'26	45,060'08	59,541'41	32'14	
25,413'84	61,906'37	...	...	...	...	2'43	...	...	...	...	2'85	62,143'63	72,763'83	17'09	
25,722'48	62,063'89	...	...	...	...	2'41	...	...	...	...	2'88	64,662'92	76,576'34	18'42	
219,165'17	504,338'37	...	...	...	...	2'30	...	...	...	...	2'59	5,11,551'82	5,75,190'89	12'44	
18,251'74	45,492'34	...	...	...	...	2'49	...	...	...	...	3'11	48,120'13	59,215'87	23'05	
9,764'53	24,337'08	...	...	...	...	2'49	...	...	...	...	3'19	27,475'37	34,785'34	26'60	
14,709'45	35,003'31	...	...	...	...	2'37	...	...	...	...	3'07	36,870'00	47,366'39	29'01	
42,725'72	1,04,832'73	...	...	...	...	2'45	...	...	...	...	3'11	1,12,465'70	1,44,567'60	35'87	
4,39,019'75	1013,222'70	...	...	...	...	2'30	...	...	...	...	2'72	10,40,454'44	13,48,847'29	20'02	

STATEMENT NO. XI.—Comparative statement of the local prices of paddy for three years from 1895-96 to 1897-98.

Name of circle.	No. of kwins.	Name of kwins.	PRICE OF PADDY PER 100 LOCAL BASKETS.									Average of three years 1895-96 to 1897-98.	Price per 100 baskets (Government).	One hundred local baskets equal to Government standard baskets.	Remarks.
			1895-96.			1896-97.			1897-98.						
			1st.	2nd.	3rd.	1st.	2nd.	3rd.	1st.	2nd.	3rd.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
			Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
Pagu	1	Dezat ...	85	84	95	98	100	120	85	90	110	96'33	94'23	102'12	
	2	Tetsaing, west ...	85	85	95	98	100	120	85	90	110	96'56	96'56	100'00	
	3	Pagu ...	85	85	95	98	100	120	85	90	110	96'55	96'55	100'00	
	4	Payangokto ...	84	83	93	97	112	82	87	107	93'00	93'00	100'19		
	5	Winkani ...	84	84	95	98	100	120	85	90	110	96'22	94'34	101'99	
	6	Tetsaing, east ...	81	78	90	96	97	117	79	92	105	92'77	92'77	100'00	
	7	Maungma ...	83	80	93	99	100	120	82	95	108	95'55	95'55	100'19	
	8	Paupine, west ...	83	80	93	99	100	120	82	95	108	95'55	94'42	101'19	
	9	Paupine, east ...	85	82	95	99	100	120	82	95	108	96'22	93'58	102'82	
	10	Minwe ...	85	82	95	99	100	120	82	95	108	96'22	94'46	101'86	
Dezat	11	Paupine, south ...	83	80	93	99	100	120	82	95	108	95'55	95'55	100'19	
	12	Kadatpya ...	88	85	100	105	115	125	96	115	110	104'33	103'10	101'19	
	13	Kadatpya ...	88	85	100	105	115	125	96	115	110	104'33	104'87	99'48	
	14	Lahayet ...	88	85	100	105	115	125	96	115	110	104'00	103'37	101'59	
	15	Dezat ...	87	84	97	103	115	125	96	115	110	104'33	103'51	100'79	
	16	Thabyegon ...	88	85	100	105	115	125	96	115	110	104'33	103'51	100'79	
	17	Alaywa ...	88	85	100	100	110	120	91	110	105	101'00	100'20	100'79	
	18	Nyaungbin ...	86	83	98	100	110	120	91	110	105	100'33	99'54	100'79	
	19	Wingyi ...	85	82	97	100	110	120	91	110	105	100'00	98'69	101'32	
	20	Wingauk, east ...	84	82	96	100	110	120	91	110	105	99'77	98'59	101'19	
Meigathan	21	Kamakala ...	84	82	96	100	110	120	91	110	105	99'77	98'59	101'19	
	22	Kamanot ...	84	82	96	100	110	120	91	110	105	99'77	98'59	101'19	
	23	Kayuta ...	80	78	92	96	106	116	87	106	101	97'11	96'72	100'40	
	24	Kyuta ...	79	77	88	96	106	116	87	106	101	95'77	95'38	100'40	
	25	Hlabeth ...	84	82	96	100	110	120	91	110	105	99'77	99'37	100'40	
	26	Tagandaling ...	80	78	95	95	100	115	85	110	100	95'33	94'20	101'19	
	27	Kamasein ...	80	78	95	95	100	115	85	110	100	95'33	95'14	101'19	
	28	Kyutaw ...	82	80	98	95	100	115	85	110	100	96'81	95'35	100'79	
	29	Kamon ...	80	78	95	95	100	115	80	105	95	92'00	91'82	100'19	
	30	Kyaungthlyagan ...	82	80	98	95	100	115	85	110	100	96'11	95'35	100'79	
Kad'nabaw	31	Kamamat, south ...	82	80	98	95	100	115	85	110	100	96'11	94'85	101'32	
	32	Okpo ...	82	78	96	93	100	115	85	110	100	95'44	94'63	100'79	
	33	Gyongyngya ...	82	78	96	93	100	115	85	110	100	95'44	95'44	100'00	
	34	Kamawun ...	82	78	96	93	100	115	82	107	97	93'66	93'66	100'00	
	35	Kamamat, north ...	85	82	100	95	100	115	85	110	100	96'88	96'12	101'79	
	36	Kalaw ...	85	82	100	95	100	115	85	110	100	96'88	96'12	100'79	
	37	Nyaunggon ...	82	80	97	95	100	115	83	108	98	95'00	95'24	100'79	
	38	Kamapaicin ...	82	80	97	90	95	110	82	105	95	93'11	93'11	100'00	
	39	Kamakali ...	80	78	96	90	95	110	80	105	95	92'11	91'62	101'19	
	40	Kywetatin ...	82	80	95	95	105	115	90	110	105	97'44	95'15	102'40	
Kayan	41	Kaungthlyagan ...	80	78	91	94	104	113	90	110	104	96'00	93'75	102'40	
	42	Kavingan, north ...	80	78	91	92	102	110	87	105	103	94'22	92'26	102'12	
	43	Kamat ...	78	75	85	91	100	108	85	100	96	90'88	88'76	102'40	
	44	Nyaunglan ...	73	72	87	90	100	110	90	110	100	93'00	90'82	102'40	
	45	Tonaiabauk ...	74	70	84	85	95	105	85	105	95	88'66	86'93	101'99	
	46	Thabyu ...	73	68	78	80	90	100	80	100	90	84'33	82'68	101'99	
	47	Apagan ...	66	65	90	97	104	114	85	100	105	99'22	95'46	100'79	
	48	Kaungton ...	90	87	94	98	106	117	85	105	110	98'39	98'11	100'79	
	49	Tongyi ...	87	84	90	94	100	112	80	95	100	94'22	94'22	100'00	
	50	Kala ...	87	84	90	94	100	112	80	95	100	94'22	94'22	100'00	
Pagandaung	51	Kamakaya ...	90	87	92	105	108	120	95	105	110	101'33	100'53	100'79	
	52	Adun ...	86	85	90	95	100	110	85	90	95	92'89	92'16	100'79	
	53	Bawgalok ...	68	65	75	83	97	105	80	85	90	84'22	83'78	100'52	
	54	Kyaluton ...	68	65	75	87	90	100	80	85	90	84'22	83'78	100'52	
	55	Bawgalok, north ...	68	65	75	87	95	100	65	70	75	77'22	76'82	100'52	
	56	Kyungyaung ...	68	65	75	90	95	100	65	70	75	77'22	76'82	100'52	
	57	Kyungyaung, south ...	68	65	75	90	95	100	65	70	75	77'22	76'82	100'52	
	58	Zwepalaung ...	81	78	93	89	96	100	79	96	95	89'00	86'23	98'46	
	59	Yedwingyaung ...	83	77	95	90	100	110	82	100	97	92'66	91'94	100'79	
	60	Tamangyi ...	80	75	94	90	100	110	79	96	95	91'00	89'57	101'50	
Kyaungdaungpyin	61	Zwepalaung ...	76	73	91	80	90	100	82	100	97	87'66	86'25	101'50	
	62	Debaukau ...	84	75	93	90	100	110	80	100	105	93'66	93'66	100'00	
	63	Kwintiyashet ...	80	72	85	87	96	105	70	90	95	86'66	86'66	100'00	
	64	Payabyo ...	78	70	80	84	95	103	70	90	95	85'00	83'67	101'50	
	65	Wetla ...	86	82	96	101	107	117	91	110	105	99'55	97'60	101'99	
	66	Mingalun, south ...	86	83	95	104	109	119	93	112	107	100'88	100'08	100'79	
	67	Thabyegan, east ...	88	85	100	105	110	120	96	115	110	103'22	102'41	100'79	
	68	Pagandaung, south ...	88	85	100	105	110	120	96	115	110	103'22	102'41	100'79	
	69	Pagandaung, east ...	88	85	100	105	110	120	96	115	110	103'22	102'41	100'79	
	70	Pauktaw ...	85	82	95	102	107	117	91	110	105	99'33	97'39	101'99	
Kyaungdaungpyin	71	Nyaungbin, south ...	88	85	95	105	110	120	96	115	110	102'66	101'05	101'50	
	72	Kamakalok ...	83	80	93	103	107	117	91	110	105	98'66	97'11	101'50	
	73	Kalawe ...	88	85	100	105	110	120	90	120	110	103'11	101'50	101'50	
	74	Ngabyema-anauk ...	88	85	100	105	110	120	90	120	110	103'11	103'11	100'00	
	75	Ngabyema-atet ...	88	85	100	105	110	120	90	120	110	103'11	103'11	100'00	
	76	Beindaw ...	88	85	100	104	108	109	90	120	110	101'55	100'75	100'79	
	77	Baw thabyegan ...	88	85	100	104	108	109	90	120	110	101'55	100'75	100'79	
	78	Binyaw ...	86	83	100	102	106	108	85	115	107	99'11	98'33	100'79	
	79	Mingalun, west ...	86	83	95	104	109	115	85	115	107	99'88	99'09	100'79	
	80	Tawthan ...	86	83	95	104	108	115	90	120	110	101'22	99'63	101'50	
Kyaungdaungpyin	81	Nyaunglebin ...	88	85	100	105	110	120	90	120	110	103'11	101'50	101'50	
	82	Letpan ...	88	85	100	105	110	120	90	120	110	103'11	101'50	101'50	
	83	Thabyegan, west ...	88	85	100	105	110	120	90	120	110	103'11	102'30	100'79	
	84	Naungpyit ...	86	84	100	104	112	120	80	124	108	103'00	101'68	101'79	
	85	Tawlo ...	86	84	100	105	112	121	90	125	109	103'66	102'97	100'67	
	86	Thate, west ...	84	85	98	104	112	120	80	124	108	102'6			

STATEMENT No. XI.—Comparative statement of the local prices of paddy for three years from 1895-96 to 1897-98—continued.

Name of circle.	No. of kwins.	Name of kwins.	PRICE OF PADDY PER 100 LOCAL BASKETS.									Average of three years 1895-96 to 1897-98.	Price per 100 baskets (Government).	One hundred local baskets equal to Government standard baskets.	Remarks.	
			1895-96.			1896-97.			1897-98.							
			1st.	2nd.	3rd.	1st.	2nd.	3rd.	1st.	2nd.	3rd.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
			Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.			
Thanhlyin	1	Thanhlyin, north ...	85	85	90	106	110	110	85	120	110	101'11	101'62	99'40		
	1	Thebyu ...	85	85	90	106	110	110	85	120	110	98'44	98'60	99'74		
	2	Bawgyaung ...	80	80	85	106	110	110	85	120	110	98'44	97'93	100'32		
	2	Bayet, south ...	80	80	85	106	110	110	85	120	110	98'44	98'89	101'30		
	3	Wayongyaung ...	80	80	85	106	110	110	85	120	110	98'44	97'93	100'52		
	4	Bayet, north ...	80	80	85	106	110	110	85	120	110	98'44	97'15	101'32		
	5	Kywepaung ...	80	80	85	106	110	110	85	120	110	98'44	98'89	101'30		
	6	Mogaung ...	80	80	85	106	110	110	85	120	110	98'44	97'40	101'06		
	7	Mazibyn ...	80	80	85	106	110	110	85	120	110	98'44	98'60	99'74		
	8	Thanhlyin, south...	85	85	90	106	110	110	85	120	110	99'00	100'04	98'96		
	9	Bogvok, north ...	93	93	98	115	120	120	90	125	115	107'66	110'12	97'76		
	10	Bogvok, south ...	93	93	98	115	120	120	90	125	115	107'66	111'46	99'59		
	11	Seikkyi, west ...	93	93	98	115	120	120	90	125	115	107'66	111'13	98'87		
	12	Yamani, north ...	80	80	85	106	110	110	85	120	110	97'77	98'98	101'66		
	13	Yamani, south ...	80	80	85	110	110	110	85	120	110	98'88	99'52	99'35		
	14	Kyaunggan ...	80	80	85	110	105	110	85	120	110	98'22	98'65	102'68		
	15	Thilawa, south ...	80	80	85	110	110	110	85	120	110	98'88	99'00	99'88		
	16	Ayunsok, south ...	80	80	85	110	110	110	85	120	110	98'88	98'75	100'13		
	17	Ayunsok, north ...	90	90	95	110	110	110	85	120	110	102'21	101'94	100'27		
	18	Kanbala ...	93	93	98	115	120	120	90	125	115	107'66	111'14	98'87		
	21	Seikkyi ashe ...	93	93	98	115	120	120	90	125	115	107'66	111'35	98'76		
	22	Naeagan ...	80	80	85	106	110	110	85	120	110	98'44	97'54	100'92		
	23	Kanyinbingyaung	80	80	85	106	110	110	85	120	110	98'44	97'93	100'52		
	24	Aleywa ...	80	80	85	106	110	110	85	120	110	98'44	98'32	102'20		
	25	Seldngyi, south ...	80	80	85	106	105	108	85	120	110	97'00	98'24	100'79		
Kyauktan	1	Grant ...	93	93	100	95	98	110	90	115	110	97'34	98'06	102'40		
	2	Grant ...	93	93	100	95	98	110	90	115	110	98'34	98'95	102'49		
	3	Palan, north ...	93	93	100	95	98	110	90	115	110	98'34	98'95	102'48		
	4	Shwepyauk ...	93	93	100	95	98	110	90	115	110	98'34	98'95	102'49		
	5	Kaygyaung ...	90	90	100	95	98	110	85	110	105	107'00	105'73	101'19		
	6	Yegyaw west ...	90	90	97	95	98	110	85	100	100	95'23	91'88	103'65		
	7	Laungthinnat ...	85	80	93	100	110	110	85	105	100	95'89	95'63	100'27		
	8	Yocvi ...	95	90	97	100	110	110	85	110	100	98'50	98'37	100'19		
	9	Kyaungya, north	90	90	97	100	110	110	85	110	100	98'00	98'85	101'10		
	10	Bonma ...	90	78	93	100	110	110	85	110	100	98'56	95'76	101'86		
	11	Yegyaw, east ...	85	80	94	100	110	110	85	110	100	97'12	95'40	101'71		
	12	Yegyawbyit ...	85	80	97	100	110	110	85	110	100	97'45	96'30	101'19		
	13	Nyaungwaing ...	90	83	100	100	112	110	85	110	105	99'45	98'38	101'09		
	14	Nyaungbinsek ...	90	83	100	100	112	110	85	110	105	99'45	98'38	101'09		
	15	Kyaikkamaw, north	90	80	97	100	110	110	90	115	110	100'23	98'66	101'38		
	16	Palan, south ...	90	80	97	100	110	110	90	115	110	100'23	98'66	101'38		
	17	Pavaugokto ...	90	83	100	100	110	110	90	115	110	100'23	98'66	101'38		
	18	Kyaikkamaw, south	80	80	97	100	110	110	90	115	105	99'78	98'61	101'19		
	19	Grant ...	90	83	100	100	110	110	85	110	105	99'33	98'06	101'19		
	20	Grant ...	90	83	100	100	110	110	85	110	105	99'33	98'06	101'19		
	21	Padanyi ...	90	83	100	100	113	115	85	110	100	100'12	98'94	101'19		
	22	Kyagan ...	90	80	97	100	110	110	85	110	100	98'00	98'38	99'61		
	23	Nelaza ...	90	80	97	100	112	115	85	110	100	98'78	97'62	100'19		
	24	Kanbyaung ...	90	80	97	100	112	115	85	110	100	100'23	101'80	100'40		
	25	Lampgyaung ...	90	80	97	100	112	115	85	110	105	98'78	97'74	101'66		
Bamoun	26	Nyaungbin ...	90	80	97	105	114	115	85	110	105	100'12	97'90	102'27		
	27	Kyokkan ...	94	82	100	105	114	115	85	110	105	101'12	99'93	101'10		
	28	Nyaungbintha ...	85	80	100	105	114	115	85	110	105	99'89	98'45	101'46		
	29	Weyi ...	85	80	100	105	114	115	85	110	105	99'89	97'15	102'82		
	30	Kyaikkat ...	90	80	100	105	114	115	85	110	105	100'45	97'37	102'95		
	31	Niothai ...	90	80	95	105	114	115	85	110	105	99'89	97'94	101'09		
	32	Kyaubin, east ...	90	80	100	105	114	115	85	110	105	99'89	98'98	100'92		
	33	Kayabin ...	85	80	100	105	115	115	80	105	100	98'23	96'31	101'99		
	34	Phakat ...	85	80	100	105	115	115	85	110	105	100'00	100'13	99'87		
	35	Thaunggyi ...	90	83	106	105	115	115	85	110	105	101'56	100'45	101'05		
	36	Padawa ...	90	83	106	105	115	115	85	110	105	102'12	100'79	101'32		
	37	Shwegon ...	90	83	106	105	115	115	85	115	110	102'67	100'26	102'40		
	38	Grant ...	90	83	106	105	115	115	85	115	110	102'67	100'26	102'40		
	39	Seikkyi ...	90	83	106	105	115	115	85	115	110	102'67	100'26	102'40		
	40	Gwepin ...	90	83	106	105	115	115	90	115	110	103'23	102'01	101'19		
	41	Pinlehaik ...	90	83	106	105	115	115	90	115	110	103'23	102'01	101'19		
	42	Kyaubin, west ...	90	80	103	100	110	115	85	110	105	99'78	98'44	103'10		
	43	Palaw ...	90	80	103	100	110	115	85	110	105	99'78	98'44	103'10		
	44	Ywathit ...	90	80	103	100	110	110	85	110	105	99'13	95'61	103'78		
	Kamakalek	1	Zibubun ...	90	80	100	110	105	110	85	110	105	99'50	97'16	102'40	
		2	Tapat ...	90	80	100	110	105	110	85	110	105	99'50	95'87	103'78	
		13	Pangyaung ...	92	82	102	110	105	110	85	110	105	100'11	98'54	103'78	
		14	Simakaw ...	90	80	98	110	105	110	80	105	100	97'35	95'91	101'39	
		15	Yedwinyang ...	90	80	98	110	105	110	80	105	100	97'35	95'91	101'39	
		16	Tada, south ...	90	80	98	110	105	110	80	105	100	97'35	95'91	101'39	
23		Sittapin ...	85	75	95	107	102	107	80	105	100	95'11	93'87	101'32		
24		Kwalui ...	90	80	100	110	105	110	80	105	100	97'77	97'10	100'59		
25		Kanang ...	90	80	100	110	105	110	80	105	100	95'50	98'91	100'59		
26		Mokosocik ...	80	75	95	107	102	107	80	105	100	94'55	93'08	102'68		
27		Popa ...	80	75	95	110	105	110	80	105	100	95'55	94'80	100'79		
28		Kyokkyek ...	85	78	100	110	105	110	80	105	100	97'00	94'08	102'12		
29		Myazung ...	85	78	100	110	105	110	80	105	100	97'00	95'10	101'99		
30		Konpanat ...	85	75	95	110	105	110	80	105	100	96'11	94'01	102'12		
9		Utkok ...	82	85	106	98	93	106	85	100	105	95'55	93'94	101'71		
10		Asenyauk ...	82	85	106	100	95	108	85	100	105	96'22	95'21	101'06		
11		Ponang ...	80	83	104	97	92	105	90	105</						

STATEMENT No. XI.—Comparative statement of the local prices of paddy for three years from 1895-96 to 1897-98—continued.

Name of circle.	No. of kwins.	Name of kwins.	PRICE OF PADDY PER 100 LOCAL BASKETS.									Average of three years 1895-96 to 1897-98.	Price per 100 baskets (Government).	One hundred local baskets equal to Government standard baskets.	Remarks.	
			1895-96.			1896-97.			1897-98.							
			1st.	2nd.	3rd.	1st.	2nd.	3rd.	1st.	2nd.	3rd.					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
			Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.			
Kamakalok—concluded.	29	Kyönpegyi...	80	83	103	100	107	112	82	112	107	98'44	97'93	100'52		
	30	Zwekana, south	80	81	102	100	107	112	82	112	107	98'11	97'98	100'13		
	31	Grant	80	81	102	100	107	112	82	112	107	98'11	97'71	100'40		
	34	Kamakalok	82	84	106	103	110	115	85	115	110	101'11	98'61	102'53		
	35	Kyönpegale	82	83	105	103	110	115	85	115	110	100'88	98'39	102'53		
	44	Kwesagyat	80	81	102	100	107	113	82	112	112	98'99	98'08	100'92		
Hmawwün	1	Chauangwa	90	85	102	102	110	115	90	115	110	102'11	101'03	101'06		
	2	Thauatpin	90	85	102	102	110	115	90	115	110	102'11	103'37	98'78		
	3	Agü	90	85	102	102	110	115	90	115	110	102'11	100'51	101'59		
	4	Kyaukmayé	90	85	102	102	110	115	90	115	110	102'11	99'84	102'27		
	5	Pandaw	90	85	102	102	110	115	90	115	110	102'11	99'84	102'27		
	6	Kyungale	89	84	100	100	108	113	90	115	110	101'00	98'36	102'68		
	18	Sandi	89	84	100	100	108	113	90	110	110	100'44	99'92	100'52		
	19	Kyagan	89	84	100	100	108	113	90	110	110	100'44	99'77	100'67		
	20	Kalama	89	84	100	100	108	115	90	110	110	100'66	99'21	101'46		
	21	Nyaunggyaung	86	82	98	98	105	115	85	110	105	98'22	97'25	100'92		
	22	Kamapanon	86	82	98	98	105	115	85	110	105	98'22	97'11	99'10		
	23	Bawkalok	86	82	98	98	105	115	85	110	105	98'22	98'60	99'61		
	24	Ngawet	84	80	95	97	100	110	83	110	105	95'22	95'08	101'19		
	25	Payangöktö	84	80	95	97	100	110	85	110	105	95'22	94'46	101'86		
	26	Kalaukswe	90	85	103	100	108	113	85	110	105	99'88	98'05	101'86		
	27	Shangyaung	90	85	103	100	107	110	85	115	105	100'00	99'33	100'67		
	28	Kunhni	90	85	103	100	107	110	85	115	105	100'00	100'12	99'88		
	36	Kyönpegale	90	85	103	98	105	110	85	115	105	99'55	99'66	99'88		
	37	Alökchaung	90	85	103	98	105	110	85	115	105	99'55	99'36	100'19		
	38	Zwepa-köndan	87	83	99	98	105	110	85	110	105	98'00	97'50	100'40		
39	Kamalan	87	83	99	98	105	110	85	110	105	98'00	98'77	99'22			
40	Megani	87	83	99	98	105	110	85	110	105	98'00	97'50	100'40			
41	Kawdun	87	83	99	98	105	110	85	110	105	98'00	97'81	100'19			
42	Kyeiklat	85	81	97	98	105	110	85	110	105	97'33	97'06	100'27			
43	Polön	85	81	97	98	105	110	85	115	105	97'88	97'49	100'40			
In	1	Pyimagan	85	80	100	100	112	115	85	115	105	99'64	97'42	102'27		
	2	Kaunmyin	82	78	95	100	110	113	85	110	100	97'00	96'23	100'79		
	3	Wetkyitaha	82	78	95	100	108	112	85	110	100	96'66	96'66	100'00		
	4	Theiktugan	82	78	95	100	108	112	85	100	100	95'55	94'42	100'19		
	5	Kamakalok	82	78	95	100	108	112	85	115	105	97'77	94'78	102'62		
	6	Nanyaw-Thöngwa	85	80	100	100	112	115	85	115	105	99'66	99'78	99'87		
	7	Eikthaya	85	80	100	100	112	115	85	115	105	99'66	99'66	100'00		
	8	Sinabing	82	78	95	100	110	113	85	110	100	97'00	95'10	101'69		
	9	Teintaw	82	78	95	100	110	113	85	110	100	97'00	95'10	101'69		
	10	Yenwe	82	78	95	100	110	113	85	110	100	97'00	95'03	101'69		
	11	Tagundaing	85	80	100	100	112	115	85	115	105	99'66	98'87	100'79		
	12	Kalok	85	80	100	100	112	115	85	115	105	99'66	98'87	100'79		
	13	Minywa	85	80	100	100	112	115	85	115	105	99'66	98'85	100'92		
	14	Banbwe	85	80	100	100	112	115	85	115	105	99'66	97'59	102'12		
	15	Yesu	85	80	100	100	112	115	85	115	105	99'66	97'33	102'40		
	16	Kyawin	85	80	100	100	112	115	85	115	105	99'66	97'72	101'09		
	17	Kunmodeln	85	80	100	100	112	115	85	115	105	99'66	97'72	101'09		
	18	Popalan	82	78	95	100	108	112	85	110	100	99'66	94'10	102'72		
Takaw	12	Adutgan	80	90	100	100	106	115	80	105	100	97'33	95'68	100'67		
	13	Thakutön	80	90	100	100	106	115	80	105	100	97'33	95'68	100'67		
	14	Yegyaw	80	90	100	100	106	115	80	105	100	97'33	95'65	100'80		
	15	Okkan, south	80	90	100	101	109	117	80	105	100	98'00	96'85	101'19		
	16	Okkan, north	80	90	100	101	109	117	80	105	100	98'00	95'35	101'71		
	17	Nanyaw	80	90	100	101	109	117	80	105	100	98'00	96'85	101'19		
	18	Yebawkan	80	90	100	100	106	115	75	100	95	95'66	95'03	99'61		
	19	Nyaungnapin	75	85	95	100	106	115	75	100	95	94'00	93'37	100'67		
	20	Patök	75	85	95	100	106	115	75	100	95	94'00	92'32	101'71		
	21	Zwetaw, north	75	85	95	100	106	115	75	100	95	94'00	93'14	100'92		
22	Zwetaw, south	75	85	95	100	106	115	75	100	95	94'00	92'89	101'19			
Agü	1	Kadatpana	80	95	103	115	100	110	85	110	105	100'33	99'34	101'00		
	2	Tagundaing	80	95	103	115	100	110	85	110	105	99'89	98'53	101'38		
	3	Nyaunglehün	80	95	103	115	100	110	85	110	105	100'33	98'76	101'59		
	4	Thöngwa	80	95	103	115	100	110	85	110	105	100'33	101'30	98'95		
	5	Letpan, west	80	95	103	113	98	108	80	110	105	99'11	98'98	100'13		
	6	Wingyi	78	94	101	112	97	107	80	108	103	97'78	96'45	101'38		
	7	Thayawtaw	77	91	101	109	94	104	80	108	103	96'31	94'82	101'59		
	8	Apauung	75	88	96	109	94	104	75	105	100	94'00	93'89	101'19		
	9	Lahayet	75	88	96	109	94	104	75	105	105	94'78	94'04	100'79		
	10	Kyaho, west	73	88	95	108	93	103	75	107	104	93'89	94'37	99'49		
	11															
	12															
Alangön	3	Pönnayek	83	75	94	95	100	110	82	105	102	94'00	94'63	99'81		
	4	Tamangale	85	76	98	95	100	110	82	105	102	94'88	95'06	99'81		
	5	Waing-Pat	84	74	96	95	100	110	82	105	102	94'33	95'01	99'22		
	6	Piniegyaung	80	73	95	95	100	110	82	105	102	93'55	94'28	99'22		
	7	Magyipygyaung	79	73	95	95	100	110	82	105	102	93'55	93'29	100'27		
	8															
	9															
Tada	2	Kadatpana	75	85	100	100	110	115	85	115	100	98'33	97'17	101'19		
	3	Kyönpe	75	85	100	100	110	115	85	115	100	98'33	97'17	101'19		
	4	Grant	75	85	95	95	106	111	81	111	95	95'11	94'36	100'79		
	5	Seywa	70	80	95	95	105	111	81	111	95	94'00	92'28	101'86		
	6	Apauung	70	80	95	94	104	109	77	107	92	92'00	90'90	101'32		
	7	Pöktalök	70	80	95	94	104	109	77	107	92	92'00	91'82	100'19		
	8	Sittan	70	80	95	94	104	109	77	107	92	92'00	91'63	100'40		
	9	Grant	70	80	95	96	106	111	81	111	95	94'00	93'37	100'67		
	10	Kyönhla	70	80	95	95	106	111	81	111	95	94'00	93'26	100'79		
	11	Tadauyauk	7													

STATEMENT NO. XI.—*Comparative statement of the local prices of paddy for three years from 1895-96 to 1897-98—concluded.*

Name of circle.	No. of <i>ka-jin</i> .	Name of <i>ka-mi</i> .	PRICE OF PADDY PER 100 LOCAL BASKETS.									Average of three years 1895-96 to 1897-98.	Price per 100 baskets (Government mean).	One hundred local baskets equal to Government standard baskets.	Remarks.
			1895-96.			1896-97.			1897-98.						
			1st.	2nd.	3rd.	1st.	2nd.	3rd.	1st.	2nd.	3rd.				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
			Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
Mökkyun	1	Thakutpin	80	85	90	105	110	120	90	100	120	100'00	102'39	97'66	
	2	Kawekamaw	80	85	90	105	110	120	90	100	120	100'00	102'39	97'66	
	3	Kyondaye	80	85	90	105	110	120	90	100	120	100'00	102'39	97'66	
	4	Sabo	80	85	90	105	110	120	90	100	120	100'00	102'39	97'66	
	5	Tagegyi	80	85	90	105	110	120	90	100	120	100'00	102'39	97'66	
	6	Shwetön	80	85	90	100	110	115	90	100	120	98'08	101'24	97'66	
	7	Alunsok	80	85	90	100	100	110	90	100	120	97'22	99'55	97'66	
	8	Kamakani	80	85	90	105	110	115	90	100	120	99'44	101'82	97'66	
	9	Kyutawgyaung	80	85	90	105	110	115	90	100	120	99'44	101'03	98'44	
	10	Kwinwaing	80	85	90	105	110	120	90	100	120	100'00	100'79	99'22	
	11	Dawegñ	80	85	90	100	105	115	85	90	100	94'44	95'20	99'22	
	12	Sadainghmüt	80	85	90	100	100	115	85	90	100	93'88	94'64	99'22	
	13	Thayawyo	80	85	90	100	100	115	85	90	100	93'88	94'64	99'22	
	14	Wunbegan	80	85	90	100	100	115	85	90	100	93'88	94'64	99'22	
	15	Metaik	80	85	90	100	100	115	85	90	100	93'88	95'37	98'44	
	16	Kayeikani	80	85	90	100	100	115	85	90	100	93'88	95'37	98'44	
	17	Kyalinban	80	85	90	100	100	115	85	90	100	93'88	95'37	98'44	
	18	Thegan	80	85	90	100	100	115	85	90	100	93'88	95'37	98'44	
	19	Bawwe	80	85	90	100	100	115	85	90	100	93'88	94'52	99'22	
	20	Tadaik	80	85	90	100	100	115	85	90	100	93'88	94'62	99'22	
Kanyingön	21	Mök	70	82	87	100	100	115	85	90	100	93'11	94'58	98'44	
	22	Gananchaung	70	81	87	100	100	115	85	90	100	93'00	93'36	99'61	
	23	Thamingyan	80	85	90	100	100	115	85	90	100	93'88	94'25	99'61	
	24	Payangokto	75	80	85	100	100	115	90	100	120	96'11	96'49	99'61	
	25	Tantabui	75	80	85	100	100	115	90	100	120	96'11	96'87	99'22	
	26	Thate	75	80	85	100	100	115	90	100	120	96'11	96'87	99'22	
	27	Kwelwè	75	80	85	100	100	115	90	100	120	96'11	96'87	99'22	
	28	Kyabingän	75	80	85	100	100	115	90	100	120	96'11	96'87	99'22	
	29	Kayeikani	75	80	85	100	100	115	90	100	120	96'11	96'87	99'22	
	30	Kayeikani	75	80	85	100	100	115	90	100	120	96'11	96'87	99'22	
Tawku	11	Abyit	80	80	80	90	100	110	85	100	115	93'33	93'15	100'10	
	12	Kunkayan	80	80	80	90	100	110	85	100	115	93'33	93'15	100'10	
	13	Kawdun	80	80	80	90	100	110	85	100	115	93'33	93'15	100'10	
	33	Winkaleik	80	80	80	100	110	120	90	105	120	98'33	103'19	95'20	
	34	Thanmani	80	80	80	100	110	120	85	100	115	96'67	98'19	98'44	
	35	Migyaungauung	80	80	95	100	100	110	82	85	105	93'33	94'81	98'44	
	42	Mingalun-kyakat	80	81	95	102	100	115	82	85	105	93'88	95'37	98'44	
	43	Kalekyu	80	81	95	104	110	120	82	85	105	94'88	96'38	98'44	
	44	Kanyingön	80	81	95	104	100	120	82	100	105	96'33	97'09	99'22	
	45	Mingalun	80	82	95	104	100	120	82	100	105	96'44	97'32	99'10	
46	Letkökön	80	82	95	104	100	116	82	100	105	96'00	96'75	99'22		
Tawku	1	Tawkayan, south	85	80	100	100	105	115	85	80	105	95'00	95'00	100'00	
	2	Tawkayan, north	85	80	100	100	105	115	85	80	105	95'00	95'00	100'00	
	3	Kamapaleik	85	80	100	100	105	115	85	80	105	95'00	93'32	101'70	
	6	Kyönkyan	85	80	100	100	105	115	85	80	105	94'44	92'78	101'70	
	7	Kyonpauk	85	80	100	100	105	115	85	80	105	94'44	92'78	101'70	
	8	Kafauktaya	85	80	100	110	105	115	85	80	105	96'11	98'41	97'66	
	11	Kangyi	85	80	100	100	105	115	85	80	105	94'44	95'18	99'22	
	12	Kyeiklat	85	82	100	110	105	115	85	80	105	96'33	97'86	98'44	
	13	Hmawbi	85	83	100	110	105	115	85	80	105	96'44	96'82	99'61	
	14	Letkök	85	80	100	110	105	115	85	80	105	96'11	97'33	98'44	
	15	Bemitaw	85	80	100	110	105	115	85	80	105	96'11	97'33	98'44	
	16	Thöngwagyi	85	82	100	110	105	115	85	80	105	96'33	97'86	98'44	
	17	Singu	85	80	100	110	105	115	85	80	105	96'11	96'47	98'63	
	18	Thabya	85	80	100	100	105	115	85	80	105	94'44	94'81	99'61	
	19	Kanbala	85	80	100	100	105	115	85	80	105	94'44	96'70	97'66	
	20	Nyaunglebin	85	80	100	100	105	115	85	80	105	94'44	94'81	99'61	
21	Dapyataw	85	80	100	100	105	115	85	80	105	94'44	94'81	99'61		
22	Yezo	85	80	100	100	105	115	85	80	105	94'44	94'81	99'61		
23	Kwlngyataw	85	80	100	100	105	115	85	80	105	94'44	94'81	99'61		
24	Bepya	85	80	100	100	105	115	85	80	105	94'44	94'81	99'61		
25	Grant	85	80	100	100	105	115	85	80	105	95'00	95'00	100'00		
26	Grant	85	80	100	110	105	115	85	80	105	95'00	95'00	100'00		

RATE OF 12 ANNAS PER ACRE.					Date on which period of grant expires and on which settlement can be demanded.	In cases in which settlement, in perpetuity under Rule 1, is not taken of lease and date of expiry rates fixed (Rule 7).	Remarks.
Year.		Revenue.		Total.			
m	To	Revenue.	Cess.				
1	22	23	24	25	26	27	28
		Rs. A. P.	Rs. A. P.	Rs. A. P.			
23	1914	1,068 3 0	53 7 0	1,121 10 0	14th February 1914.	...	
23	1914	406 5 0	20 4 0	426 9 0	10th October 1914.	...	
24	1915	1,436 4 0	71 13 0	1,508 1 0	11th May 1915	...	
23	1914	386 10 0	19 5 0	405 15 0	20th December 1914.	...	
21	1914	537 12 0	26 13 0	564 9 0	do	...	
23	1914	312 7 0	10 11 0	323 2 0	do	...	
29	1897	398 4 0	19 14 0	418 2 0	16th August 1897.	...	} Settled at Rs. 1-8-0 in perpetuity.
30	1883	447 7 0	22 5 0	468 12 0	20th May 1883	...	
23	1914	904 14 0	45 3 0	950 1 0	2nd February 1914.	...	Exclusive of acres 123'97 taken up for Chowki Point Battery.
23	1914	47 1 0	2 7 0	49 8 0	10th November 1914.	...	
23	1914	1,018 14 0	50 13 0	1,069 11 0	do	...	
28	1919	274 14 0	13 11 0	288 9 0	11th March 1919.	...	
79	1882	192 9 0	9 12 0	202 5 0	22nd May 1882	...	
79	1882	68 4 0	3 6 0	71 10 0	do	...	} Settled at Rs. 1-8-0 in perpetuity.
79	1882	844 5 0	42 3 0	886 8 0	do	...	
80	1883	941 4 0	47 1 0	988 5 0	do	...	
22	1913	753 15 0	37 11 0	791 10 0	11st November 1913.	...	This area is shown vide C. C. No. 109, Revenue Department, dated 6th January 1882, to C. P. Settled at Rs. 1-8-0 in perpetuity.
21	1899	388 13 0	19 7 0	608 4 0	1st July 1899...	...	
24	1916	789 0 0	39 7 0	828 7 0	1st July 1916...	...	
23	1915	1,182 5 0	94 2 0	1,276 7 0	1st July 1915...	...	

NOTE BY THE SETTLEMENT COMMISSIONER, BURMA.

THE area to which the present report relates was worked over by the Revision Settlement Officer in 1897-98. The report should have been submitted in November 1898, so that it is more than a year late. The tract dealt with comprises the whole of the area originally settled in 1879-80, so much of the area settled in 1880-81 as lies in the Kyauktan subdivision, and parts of the Mokkyun, Tawku, and Kanyingôn circles, settled in 1881-82 and forming parts of Tracts I and II settled in that year. The parts chosen do not comprise the whole of the Settlement Officer's Tracts, I and II as stated in paragraph 1, and it is difficult to understand why they were selected in preference to whole circles.

2. There is but little to add to the description of the tract given in the original settlement reports and in the present report. In 1898 I inspected the revision settlement work in the Takaw, Alangôn, Kadônaw, Kayan, and Dezat circles and noted as follows: "The land in the Kyauktan subdivision is wonderfully homogeneous and level, and one travels miles without even meeting a *nala*."

3. The cultivated area has increased by about 20 per cent. since settlement, chiefly in the Dezat, Metga-than, Kadônaw, Takaw, Alangôn, and Môkkyun circles.

4. From a settlement point of view the tract is extremely well off in the matter of communications. All the cultivators are able to sell their paddy, if they choose, without moving it from the threshing-floor, and the only disadvantage which those who inhabit the more remote parts of the tract (Alangôn and Kadônaw circles) labour under is that they have to sell their paddy before the rains set in. As those who store their paddy in the hope of obtaining a better price frequently lose by so doing, and prices in a tract so close to Rangoon are high even in the dry weather, the cultivators of Alangôn and Kadônaw in all probability lose very little by disposing of their crops early.

5. Practically the whole of the population of the tract are engaged in agriculture or in allied occupations. Nearly all the cultivators are in debt, some of them for large amounts. These debts are due entirely to extravagant expenditure and have no connection with the agricultural circumstances of the tract and, in my opinion, the existence of such debts should not be allowed to influence the assessment of the tract at all.

6. The average cost of cultivation over the whole tract has been taken at Rs 11.93 per acre. This is extremely high and it may be said generally that the cultivators of this tract do not work themselves what they can hire any one else to do for them.

The statement given below shows the cost of cultivation per acre assumed in recent settlements in Lower Burma:—

Season. Cost per acre.			Season. Cost per acre.		
		Rs.			Rs.
Amherst and Thatôn	... 1895-96	2.16	Myaungmya	... 1897-98	6.41
Kyaikto subdivision	... 1896-97	9.00	Pegu	... 1897-98	8.72
Bassein	... 1897-98	7.20	Toungoo	... 1898-99	5.38

7. It is difficult to understand why there should be an insufficiency of cattle in a tract like this. With regard to the restricted grazing area being one of the causes of the small number of cattle, there is no reason why the cultivators, if they would take the trouble, should not stall-feed in the rains the requisite number of plough-cattle, as during the rest of the year there is adequate grazing in the fields and on the *kazins*. With regard to the table on page 12 of the report, it is to be observed that the number of plough-cattle is increasing at a greater rate than the cropped area.

8. In the Thabyegan township 75,293 acres or 42.63 per cent. of the total occupied area are cultivated by tenants, who pay an average rent of Rs. 6.72 per acre, the average rent in the Dezat and Metga-than circles being more than Rs. 8 per acre, while in the

Kadónbaw circle it is only Rs. 2.28 per acre. In the Kyauktan township 93,554 acres or 43.15 per cent. of the total occupied area are held by tenants who pay on the average Rs. 8.33 per acre as rent. In the Kungyangón township tenants hold 13,439 acres or 33.82 per cent. of the area and pay Rs. 6.09 per acre rent.

The above shows what a large proportion of the total area of the tract is worked by tenants. Notwithstanding that fairly high rents are paid, I am not of opinion that any special measures of protection are required for the tenants who, if they give up one holding for any cause are always able to get another to work, as the demand for tenants is greater than the supply. I agree with the remark made at the end of paragraph 44 of the report that care should be taken by the supplementary surveyors to enter as the rent the actual amount, in money or grain paid each year. Director of Land Records and Agriculture's Circular No. 4 of 1897, though more particularly referring to the outturn of rented land (on which the rent is as a rule based) was also intended to apply to the rents paid as well.

The other matter referred to in paragraph 47 of the report regarding cultivators being induced to report mortgages as sales was specifically dealt with in Director's Circular No. 1 of 1892. I am of opinion that nothing further can be done to protect the cultivators. The average area held by tenants, namely, 59.61 acres, is very large. The tenants work themselves and do not spend so much on living as the landlords, otherwise there is not much difference between them; in fact many persons are both landlords and tenants. The prevailing high rent rates which are paid over large areas show that the existing rates of revenue will bear considerable enhancement.

9. The statistics regarding sales and mortgages are not of much importance as a guide to assessment, as the figures given rarely represent either the full sale or mortgage value of the land, but so far as they go they show that the sale value of the land has increased largely.

10. The year 1897-98 was not a favourable year in the greater part of the settlement area, the crop in the Kyauktan and Thabyegan townships (which comprise the greater part of the settlement area) being estimated at 14 annas (16 annas being taken as a full normal crop), while in Kungyangón township the crop was estimated at 17 annas. Statement No. V of the appendices has been prepared by circles instead of by assessment tracts. There are many anomalies in it which should not have been left unexplained, e.g., in Yun circle the reaped outturns of 2nd class fields vary between 61.41 and 7.05 baskets per acre, while the assumed outturn has been taken at 30 baskets per acre. Instead of simply taking the arithmetical mean of all the results obtained from reaping, those which were abnormal from any reason should have been rejected; in fact an intelligent selection should have been made.

11. The Revision Settlement Officer has formed four price tracts for which the assumed prices of paddy are Rs. 95, Rs. 90, Rs. 85, and Rs. 75 respectively. These tracts have been formed and the prices assumed for them fixed according to the actual prices prevailing in the villages during the months when the cultivators usually sell their paddy. There is no doubt whatever that price tracts when actual local prices can be determined with sufficient accuracy are far preferable to carriage tracts which involve a considerable amount of assumption and which are after all only a round-about method of calculating the price which should prevail in the various villages. What is wanted is the actual price obtained by the cultivator, and this, of course, local prices accurately recorded give. I think the Revision Settlement Officer's price tracts and assumed prices may be accepted as they stand. The figures in Statement XI of the appendices show that the assumed prices are undoubtedly moderate.

12. In the area settled in 1879-80 the original Settlement Officer had four soil classes for which he assumed outturns of 40 baskets, 30 baskets, 20 baskets, and 12 baskets respectively; these were 8-gallon baskets and correspond to 35.55, 26.66, 17.77, and 10.66 baskets of 9-gallon capacity. In the areas settled in 1880-81 and 1881-82 only two classes of soil (1st and 2nd) were fixed and the same outturns, namely, 35.55 and 26.66 baskets, were assumed over the whole area.

It may be said generally that the Revision Settlement Officer has left unchanged the original division of the land into soil classes, *i.e.*, land originally classed as 1st, 2nd, 3rd or 4th class is still so classed, but as he found that all land classed in the same class was not of the same fertility as assumed by the original Settlement Officer, he has formed four soil tracts with varying outturns assumed for the classes of soil in each soil tract. The only changes in soil classification made at revision were in the case of 12 *kwins* which had to be resurveyed. The results of the resurvey and reclassification, which are given in Statement VIII of the appendices, were that, while the total area was increased by resurvey from 43,735.54 acres to 46,074.55 acres, the area of 1st class soil decreased from 43,057.83 acres to 42,637.33 acres. The soil tracts, which are shown in Map I of the appendices, show that the soil increases in fertility as we go from west to east: the land near the Rangoon river being poor, the middle block better, and the eastern block, which consists mainly of newly-formed alluvial soil, being the best. Soil Tract IV consists of specially bad portions of soil Tract III. The outturns assumed for the various soil classes in the four soil tracts are given in the table at the bottom of page 20 of the report. I think the assumed outturn for 1st, 2nd, and 3rd class soils may (subject to the modifications proposed below) be accepted, but I think that 4th class soil should be abolished and amalgamated with the 3rd class, the outturns assumed for 4th class soil being entirely imaginary, as not a single crop-cutting on this class of soil was made either at the original settlement or now. The total area of 4th class soil is given in the "half profit statement" on page 23 of the report as 1,787.69 acres only, while the area of that portion of it which falls in soil Tract IV with an assumed outturn of 12 baskets an acre is only 13.33 acres. In my opinion no Burman would cultivate land of which the outturn fairly assumed was only 12 baskets an acre. Then, too, there is nothing in the statistics to warrant the outturn of 16 baskets per acre assumed for 3rd class soil in soil Tract IV. The statistics of actual crop-cuttings show that in assessment Tract V (soil Tract IV) the average outturn obtained from 3rd class soil was 21.69 baskets per acre, while the outturn obtained from the same class of soil in assessment Tract IV (soil Tract III) was 18.28 baskets per acre. When it is remembered that the year in which the crop-cutting was effected was below the average, it appears that it would have been quite safe to assume 20 baskets per acre as the outturn of 3rd class land in soil Tract IV. I therefore propose that in soil Tracts II and III the 4th class land be amalgamated with the 3rd class with an outturn of 20 baskets per acre, and that in soil Tract IV both the 3rd and 4th class soils be amalgamated with the 2nd class with an outturn of 20 baskets per acre. I think it may be taken as pretty certain that the cultivators of a tract like that now being dealt with will not cultivate land which yields less than 20 baskets per acre.

The Revision Settlement Officer has combined his four price tracts and his four soil tracts into seven assessment tracts which are shown in Map III of the appendices.

The Revision Settlement Officer has prepared a half profit statement which is given on page 23 of the report, and on this he states that he has based the changes in the rates proposed by him. If the report had been sent in punctually, it would have been correct to base rates on half profits, but the present orders are that rates should be based on quarter nett profits where nett profit means value of outturn *minus* cost of cultivation only. With regard to the statement of half profits above referred to it is easy to see how the figures in column 8 have been obtained; they represent $\frac{\text{column 12} - \text{column 4}}{2}$ and are correct. When we come to the figures in column 9, however, it is difficult to say how they have been obtained. Apparently the figure in column 9 for soil Class I is obtained by the formula as column 6 : column 5 :: column 8 ; but the figures so obtained do not agree exactly with the figures given in column 9. Having obtained the figure for soil Class I in column 9, the figures for the remaining soil classes bear the same proportion to the figure for soil Class I as the assumed gross outturn for the soil class bears to the assumed outturn of soil Class I. This is certainly not the right method as it assumes that nett profit varies directly with the gross outturn, which is far from being the case as the cost of cultivation varies very little with the class of soil: indeed, as a rule it costs more per acre to cultivate bad than good land. The figures

as given lead to an absurd result. Take for instance assessment Tract V, soil Classes III and IV: here the total cost of living and cultivation per acre is greater than the assumed value of the gross produce, and yet half profits for these two classes of land are put down at Rs. 2 and Rs. 1.50 per acre respectively.

The Revision Settlement Officer in paragraph 81 says: "The half nett assets have in all cases been taken as the basis for the new rates." I do not think this statement is at all borne out by the figures. Take for instance assessment Tract V, soil Class I, for which a rate of Rs. 3 is proposed with half assets of Rs. 3.76, while the same rate is proposed in assessment Tract VI for soil Class I with half assets of Rs. 10.93. Tract V is composed of the poorest *kwins* in the revision area, and this is the only tract in which the proposed rates approach at all nearly the half profit rates. This is manifestly wrong in principle. The Revision Settlement Officer says in defence of the rates proposed for the other tracts not "nearly approaching the half nett profit standard: the main consideration affecting the proposed rates being the fact that at once to raise the existing rates to the extent justified by the calculated profits of cultivation would be inadvisable or rather impossible;" if the rates proposed by him at all approached the half nett profit standard, this might be a reason, but as in the case of assessment Tracts III and VI his proposed rates are less than one-third of the half profits rate and in the case of Tracts I and II they are less than half: the remark has really no application. The arrangement of paragraphs 84—92 in which the rates proposed should have been fully explained and justified leaves a great deal to be desired. What is wanted in the case of each tract is a clear statement of the rates at present prevailing, the theoretical rate justifiable, the rate proposed, and the reasons for proposing this rate. I consider that the rates proposed by the Revision Settlement Officer are as a rule unsuitable, principally because he has not proposed sufficiently high rates for the better classes of soils, and below I give a table showing the one-fourth nett produce rates accurately calculated for each class of soil with proposed rates as I recommend them.

It must be remembered that there has been an *ad interim* enhancement of rates which took effect from the 1st July 1899 by which the rates on all *kwins* and all soils in the tract except 4th class soil and the *kwins* in assessment Tract V were raised by amounts varying from 2 annas to 6 annas per acre.

Quarter nett produce statement.

Assessment tract.	Soil classes.	Cultivated area in each tract by soil classes.	Cost of cultivation per acre.	Assumed outturn per acre by soil classes.	Price per 100 baskets.	Value of nett produce per acre by soil classes.	One-quarter of value in column 7.	Proposed rates by soil classes.
1	2	3	4	5	6	7	8	9
		Acres.	Rs.	Bkts.	Rs.	Rs.	Rs.	Rs.
I	... { I {	46,407.07	12.74 {	40	95 {	25.26	6.31	5.00
	II {	39,351.28		30		15.76	3.94	3.00
	III {	3,513.19		20		6.26	1.56	1.25
II	... { I {	16,850.78	14.82 {	40	90 {	21.18	5.29	4.00
	II {	552.67		30		12.18	3.04	2.25
III	... { I {	67,311.20	11.95 {	45	90 {	28.55	7.14	5.00
	II {	13,233.30		35		19.55	4.89	3.00
IV	... { I {	95,635.20	10.86 {	35	95 {	22.39	5.60	4.25
	II {	86,995.34		25		12.89	3.22	2.50
	III {	21,685.53		20		8.14	2.03	1.50
V	... { I {	17,656.12	11.86 {	30	95 {	16.64	4.16	3.00
	II {	32,161.49		20		7.14	1.78	1.75
VI	... { I {	17,417.04	11.35 {	45	85 {	26.90	6.72	4.00
	II {	...		35		18.40	4.60	2.75
VII	... { I {	30,63.89	11.35 {	45	75 {	22.40	5.60	3.25
	II {	...		35		14.90	3.72	2.25

The figures given for cost of cultivation in the above statement are taken from Statement No. VI-A of the appendices. The figures given in column 8 represent the revenue to which the State is theoretically entitled at the present sanctioned rate of one-fourth nett produce. In a tract like the present, where holdings are very large and where nearly all the work of cultivation is carried on by hired labour (the figures for cost of cultivation being consequently exceedingly high), and where the average cost of cultivation and living per family amounts to Rs. 939.98, the State would be thoroughly justified in taking the full revenue warranted by the calculated figures. If the full revenue were taken the result would be not any diminution in the real standard of comfort, but a slight curtailment of the present extravagant expenditure. There is, however, in many cases such a wide difference between the present rates and the rates theoretically justifiable that I have in proposing rates allowed some abatement on the latter. I now proceed to examine the rates tract by tract.

Tract I.—This tract consists of *kwins* which fell in Settlement Officer's Tracts I and II of 1879-1880 and Tracts I and I-A. of 1880-81.

The rates at present (before the imposition last year of *ad interim* enhanced rates) are—

Class I.			Class II.			Class III.		
2.75	...	...	2.375	...	1.25	} I of 1879-80. II of 1879-80.		
2.75	...	...	2.25	...	1.00			
2.875	...	...	2.25	...	...	} I and I-A. of 1880-81.		
2.25	...	...	1.75	...	...			

With regard to the present rates of Rs. 2.75 on 1st class soil in the two tracts of 1879-1880 I have been unable to find the order sanctioning it.

In paragraph 22 of the Resolution on the Report on Settlement Operations in the Syriam township, Hanthawaddy district, season 1880-81, the rate fixed for 1st class soil in the 1879-80 tracts was Rs. 3 per acre, and I have been unable to find any order modifying this. The rate originally proposed for 1st class soil by the Settlement Officer and sanctioned was Rs. 3.50, but this was afterwards reduced to Rs. 3 because it was feared that the price of paddy had been taken too high. After events have proved that the fear was unfounded.

The average area of the holdings in this tract is 52.22 acres. Tenant rates are unfortunately not given by tracts in the report as they should be; the *kwins* in this tract fall, however, chiefly in the Yun, Kayan, Metga-than, Takaw, Tada, and Bônlon circles, in which the tenant rates are Rs. 8.24, Rs. 7.62, Rs. 8.02, Rs. 8.90, and Rs. 6.58 per acre respectively. I propose rates of Rs. 5, Rs. 3, and Rs. 1.4-0; these rates are amply justified by all the statistics. The rates are in proportion to the calculated theoretical rates. The enhancement on 2nd and 3rd class soils is small, but it is considerable on 1st class soil which can well bear the rate. The rate proposed for 1st class soil is only one-fifth of the nett produce or $\frac{5}{8}$ of the gross produce. The rates proposed by the Revision Settlement Officer are Rs. 3.50, Rs. 3.00, and Rs. 1.75, of which the 1st class rate is inadequate and the 3rd class rate excessive.

Tract II.—The *kwins* in this tract fell originally into Settlement Officer's Tract II of 1880-81 and the present rates are—

Class I.	Class II.
2.75	2.125
2.25	1.75

The average area of the holdings in the tract is 90.46 acres.

The *kwins* in the tract fall in the Takaw, Kayan, and Metga-than circles, the prevailing tenant rates in which are given above. Assessing on the same scale as I have proposed for Tract I, I propose rates of Rs. 4.00 and Rs. 2.25 for 1st and 2nd class soil respectively. The area of 2nd class soil is insignificant. The Revision Settlement Officer proposed rates of Rs. 3.50 and Rs. 3.00 which are not at all in proportion to the theoretical rates even as calculated by him.

Tract III.—This tract is made up of Tract III of 1880-81 and of other *kwin*s which fell in Tracts I, I-A., and II of 1880-81, Tract II of 1879-80, Tract IV of 1880-81, and one *kwin* (Depauk) which fell in Tract III of 1880-81. The present rates are—

Class I.	Class II.
2'50	2'00 III of 1880-81
3'00	2'375 } I, I-A., and II of 1880-81.
2'50	2'125 }
2'75*	2'25 II of 1879-80.
...	1'50 IV of 1880-81.
1'50	1'00 Depauk.

With regard to the rate for Depauk *kwin* the Revision Settlement Officer notes that the rates which ought to have been paid for the last five years of the term of settlement were Rs. 2'00 and Rs. 1'50, but for some unexplained reason the modified rates originally fixed for five years only have been allowed to continue during the term of settlement.

The average area of holdings in this tract is 62'20 acres. The *kwin*s in the tract fall in the Kayan, Kadōnbaw, Takaw, Agun, Tada, and Bōnlōn circles in which average tenant rates are Rs. 7'62, Rs. 2'28, Rs. 8'20 Rs. 8'22, Rs. 8'65, and Rs. 6'58 respectively.

If this tract were assessed in the same standard as Tracts I and II, the rates would be Rs. 5'65 and Rs. 3'72. As these rates would as a rule be more than double the existing rates in the case of 1st class land of which the tract chiefly consist, I think it will be sufficient to propose the same rates as for Tract I, namely, Rs. 5'00 and Rs. 3'00. In paragraph 90 of the report it is stated that the proposed rates in this tract are Rs. 3'25, Rs. 2'75, Rs. 1'75, and Rs. 1'00, though as appears from the table on page 23 of the report there is neither 3rd nor 4th class soil in the tract.

Tract IV.—The present rates in this tract for the four classes of soil are as follows:—

Class I.	Class II.	Class III.	Class IV.
3'00	2'375	1'25	0'75
2'75	2'125	1'00	...
2'50	2'00	...	...

The *kwin*s in the tract fall into the following tracts of the original settlement—

I and II of 1879-81.	I, I-A., and II of 1880-81.
I and II of 1881-82.	

As regards the rate of Rs. 2'75 for 1st class soil in the 1879-80 tracts the remarks made under assessment Tract I apply here also.

The average area of holdings in this tract is 61'72 acres. The average rents paid by tenants in the various circles into which the tract falls range from Rs. 5'06 to Rs. 8'77 per acre.

Assessing on the standard adopted for Tract I, I propose rates of Rs. 4'25, Rs. 2'50, and Rs. 1'50. The rates proposed by the Revision Settlement Officer are Rs. 3'25, Rs. 2'75, Rs. 1'75, and Rs. 1'00. The rate in the case of 1st class land is, I think, inadequate and the rate for 2nd class land is not in proportion to the rate proposed for 1st class land. As explained above I have amalgamated 3rd and 4th class land and the rate proposed by me, Rs. 1'50, will not press heavily on any land included in my Class III.

Tract V.—The present rates in this tract (in which no *ad interim* rates have been imposed) are as follows for the four classes of soils:—

Class I.	Class II.	Class III.	Class IV.	
2'75	2'375	1'25	75	... for <i>kwin</i> s in Tract I, 1879-80.
2'75	2'00	1'00	75	... for <i>kwin</i> s in Tract II, 1879-80.
3'00	2'375	...	...	... for <i>kwin</i> s in Tract I, 1880-81.
2'875	2'25	...	...	... for <i>kwin</i> s in Tract I-A, 1880-81.
2'75	2'135	...	...	... for <i>kwin</i> s in Tract II, 1880-81.
3'00	2'305	...	...	... for <i>kwin</i> s in Tract I, 1881-82.
2'50	2'00	...	...	... for <i>kwin</i> s in Tract II, 1881-82.

* The same remark applies to this rate as was made in the case of Tract I.

The area of 3rd class soil is 2,195.45 and of 4th class soil 13.33 acres only. Both these I propose to amalgamate with the 2nd class for which an outturn of only 20 baskets per acre has been assumed. The Revision Settlement Officer says that this tract is composed of the poorest *kwins* in the revision area. Tenant rates vary from Rs. 5.06 to Rs. 8.77 per acre.

The average area of holdings is 53.06 acres.

If this tract were assessed on the same scale as proposed for Tract I, the rates would be for 1st class soil Rs. 3.29 per acre and for 2nd class soil Rs. 1.41 per acre. I propose rates of Rs. 3.00 and Rs. 1.75; these give very little enhancement on the 1st class soil, while they give a reduction on the greater portion of the 2nd class soil. Accepting the Revision Settlement Officer's figures for outturn and cost of cultivation, I think it is only fair in a case like this not to take more than the theoretical assessment. Although the present rates have been paid, and no doubt could continue to be paid, still the fact recorded in paragraph 83 of the report that petitions were presented from whole villages in this tract complaining that whole *kwins* were too highly assessed probably shows that the present rates press somewhat hardly on the poorer classes of soil, as the cultivators of the tract are as a rule too well off to petition unless they considered they had a real grievance.

Tract VI.—The *kwins* in this tract formed the original Settlement Officer's Tracts IV and V of 1880-81.

The present rates are—

Class I.	Class II.				
2.00	1.50	...	...	...	Tract V of 1880-81
2.25	1.75	...	...	...	Tract IV of 1880-81.

The average area of holdings in this tract is 52.74 acres.

Tenants rates are Rs. 8.02, Rs. 2.28, Rs. 7.62, and Rs. 6.91 respectively.

The original Settlement Officer in page 31 of his report noted regarding his Tracts IV, V, and VI, the last of which forms revision Tract VII: "It is open to question whether it would not be better to settle for five years instead of 15. If the proposed roads are made it would be quite possible to raise these rates, the soil is good and the only thing against the tract is the difficulties of communication." The Revision Settlement Officer has shown that the cultivators have no difficulty in disposing of their paddy and full allowance has been made for any inferiority of position by the lower price (Rs. 85) assumed for the tract.

If the tract were assessed on the scale proposed for Tract I the rates would be Rs. 5.32 for 1st class soil and Rs. 3.64 for 2nd class soil. There is at present no 2nd class soil in the tract and the above rate would more than double the rate on 1st class soil. I think therefore it will be sufficient to propose Rs. 4.00 for 1st class and Rs. 2.75 for 2nd class soil.

Tract VII.—This tract corresponds with the original Settlement Officer's Tract VI of 1880-81. Present rates are 1st class Rs. 1.75 and 2nd class Rs. 1.25, but there is no land classed as 2nd at present.

The remarks of the original Settlement Officer regarding this tract have been given above. No agricultural statistics have been given by the Revision Settlement Officer for this tract. In the Table given on page 4 of this note I have taken the cost of cultivation to be the same as in Tract VI which this tract adjoins. These figures are, if anything, excessive. The Revision Settlement Officer proposes rates of 1st class Rs. 2.50 and 2nd class Rs. 2. He gives no reason for these rates, but says "It will easily pay the enhanced revenue." The tenant rate is low in this tract, but the reason for this is given in paragraph 53 of the report.

If the tract were assessed on the same scale as I have proposed for Tract VI which it adjoins and most nearly resembles, the rates would be 1st class Rs. 3.33 and 2nd class Rs. 2.21. There is only 1st class land in the tract at present and I propose rates of Rs. 3.25 for 1st class and Rs. 2.25 for 2nd class.

13. I think the present rates may be allowed to stand as proposed by the Revision Settlement Officer. Such gardens as there are appear to be unimportant and of the house-compound type.

Gardens.

14. I recommend that the rate of Rs. 5'00 proposed by the Revision Settlement Officer for *dani* be accepted. The same rate was sanctioned in Myaungmya. The meaning of the remarks in paragraph 37 of the report to the effect that "if there is a prospect of the cultivation expanding it may not be advisable to increase the demand" is not very clear as if in addition to the home demand, the export trade to Madras is increasing prices must tend to rise, which would be a reason for a higher rate. There is a practically unlimited demand for *dani* in Burma itself, and the proposed rate of Rs. 5 per acre can easily be paid.

15. The area under miscellaneous cultivation (566'43 acres) is trifling, the present rates of Rs. 2'50 and Rs. 2'00 per acre may be allowed to stand.

16. I agree with the Revision Settlement Officer that the present rate of 6 annas per tree is high enough. It is not too high for cocoanut trees, of which the produce is large and valuable.

17. If the rate which I have proposed for paddy-land be accepted, the total assessment, assuming there was no fallow, would be as follows :—

Soil classes.	Assessment tract.	Acres.	Rate.	Revenue.
	TRACT I.		Rs.	Rs.
Soil I	...	46,407'07	5'00	2,32,035'35
Soil II	...	39,351'28	3'00	1,18,053'84
Soil III	...	3,513'19	1'25	4,391'48
	TRACT II.			
Soil I	...	16,850'78	4'00	67,403'12
Soil II	...	552'67	2'25	1,243'50
	TRACT III.			
Soil I	...	67,311'20	5'00	3,36,556'00
Soil II	...	1,323'30	3'00	3,969'90
	TRACT IV.			
Soil I	...	95,635'30	4'25	4,06,449'60
Soil II	...	80,995'34	2'50	2,17,488'35
Soil III	...	21,085'53	1'50	32,528'29
	TRACT V.			
Soil I	...	17,656'12	3'00	52,968'36
Soil II	...	32,101'49	1'75	56,282'60
	TRACT VI.			
Soil I	...	17,417'04	4'00	69,668'16
	TRACT VII.			
Soil I	...	3,063'89	3'25	9,957'64
	Total	...	...	16,08,996'19

This total will be diminished by about Rs. 10,000 owing to the exemption from assessment of the revenue-free area, which is about 4,000 acres. The total present revenue without fallow (column 27 of Statement No. X of the appendices) is Rs. 10,40,454'44. The increase obtained therefore will be Rs. 5,58,541'75 or 54 per cent.

18. All the statements in the appendices have been prepared by circles instead of by assessment tracts; this makes them very difficult to follow. In some cases abstracts have been given by tracts, but not in all. There are some errors in Statement No. X, columns 22, 23, 24, and 25, *e.g.*, for a considerable number of *kwins* the proposed

rates are given as Rs. 3'00, 2'50, 1'50, and 1'00: no such set of proposed rates is given for any tract in the report.

On the whole, considering the length of time occupied in the preparation of this report, which is by no means voluminous, it cannot by any means be considered a satisfactory one.

RANGOON: }
The 16th May 1900. }

T. C. WILSON,
Settlement Commissioner.

G. B. C. P. O.—No. 661, Settle. Commr., 20-8-1900—105.

MINUTE BY THE FINANCIAL COMMISSIONER, BURMA.

FOR various reasons I have thought it necessary to scrutinize this Revision Settlement Report (season 1897-98) closely. It has been inordinately delayed and bears traces of want of method: and the accuracy of some of its more important statistics and of the inferences drawn from them is open to doubt. The country on which Mr. McKerron has been operating is well known to me. I have twice visited it in the course of settlement operations.

2. There is not much culturable waste, apart from the pasture reserves, now left. Cultivation has absorbed 80 per cent. of the total area, having increased by about 20 per cent. in the past fifteen years. Fallows (paragraph 5) have trebled. Communications (paragraph 6) are nearly all that can be desired and at small cost to the State. The coming road from Kadônaw to Ôkkan will remove the last inconvenience and permit storage of paddy for the autumn market. The growers of produce have every advantage; they are certain of competing buyers and of a tip-top price. The cultivator class is barely one-fourth of the entire population; the labouring (chiefly agricultural) class absorbs nearly three-fourths of the whole. The holdings are large and hired labour is everywhere employed.

3. The cost of cultivation is high, but it appears to have been much the same fifteen years ago. The standard of living (paragraph 13), however, appears to have risen largely. Notwithstanding the doubts expressed by the Revision Settlement Officer in regard to the statistics compiled by him, I believe that the fact is so. The remark that "the Burman has a great notion of living up to his income" is a very true one. In the neighbourhood of a large city, with fine shops and luxuries paraded all over the streets, he would indeed be a singular specimen of a Burman who kept his money in his pocket. Consequently (paragraph 16) every cultivator, except the Karens, is nominally in debt; but the indebtedness is little more, probably, than a few bills in arrears, which the next harvest will far more than wipe out. The cost of cultivation is kept up by the predominant custom of hired labour, by the high rates of field wages and of herding and grazing. Statement VI shows that 66 per cent. of the total cost of cultivation is due to hired labour, and the wages of agricultural labourers, converted into money, approach Rs. 30 a month or Re. 1 per day. In connection with the cost of grazing I desire to emphasize the urgent need of jealously guarding the pasture reserves which remain. There is always a hankering after these lands on the part of land grabbers and even the villagers themselves. No pains should be spared to keep them intact.

4. Tenants are numerous, and they occupy nearly 43 per cent. of the entire cultivated area. Their rents are in kind: sometimes very high (paragraph 31), from one-third to one-fourth of the gross produce; but the prevailing scale (expressed in money) does not appear so high as one would have expected. In Statement III and paragraph 35 the rents are shown as varying from about Rs. 5 to nearly Rs. 9 per acre, but this does not harmonize with the remark (paragraph 26) that Rs. 10 "is not too high a rate for paddy land of any sort." The tenants seem to live as well as their landlords: they are (paragraph 33) in considerable demand. I do not attach much importance, however, to the rent statistics, for the tenants (paragraph 33) are a very shifting body and the rents are very fluctuating. Parenthetically I note an extraordinary mistake in the

average tenant rate of the Kyauktan township given in Statement III as Rs. 11'98.*

5. The practice of fraudulent records of mortgages as sales is to be regretted. But, as the Revision Settlement Officer remarks, it is not of much use to try and help those who will not help themselves, and as the land in these parts is only valued as a means of growing paddy and not as a property to be cherished, the matter is not really of much importance.

6. Coming now to the statistics of crop-reapings, I find them confused and unsatisfactory. The differences between the outturns obtained fifteen years ago and those now reported are extraordinary. See Table F in paragraph 58, particularly the Agun, Pagundaing, Thanhlyin and Yun circles. In the last of these (Yun) the revision average outturn is 43'45 baskets against the original settlement average of 28'40 baskets: and in Pagundaing the revision average is 25'75 baskets against the original settlement one of 17'90 baskets, while in Agun and Thanhlyin the case is reversed in an unaccountable way. These divergencies are not explained, and I certainly feel doubts about the figures. The Revision Settlement Officer's estimates of outturn (Statement V-A), which are the foundation of his rates, are not satisfactory. At the end of paragraph 38 he says "in certain tracts "I have assumed a higher outturn than is justified by the crop statistics," and most assuredly he has; see columns 6, 7 and 8 of the statement thus:—

Circle.					Measured out- turn per acre.	Average outturn assumed per acre.	Outturn estimat- ed by cultivator per acre.
					Baskets.	Baskets.	Baskets.
Dezat	...	...	...	...	23'99	31'56	27'74
Kadônaw	...	...	...	...	42'94	45'46	34'18
Thanhlyin	...	...	...	...	18'75	23'32	20'72
Takaw	...	...	...	...	26'52	37'38	28'80
Agun	...	...	...	...	30'89	39'06	27'72
Alangôn	...	...	...	...	40'33	45'00	40'47
Tada	...	...	...	...	33'26	39'84	30'97

The assumptions appear to prevail largely over the actuals, and I do not think the figures are very safe.

7. The division into tracts (paragraph 41) has been overdone, and the assumed outturns under the four soil classes are puzzling, and some are, I think, certainly too high. Consequently the half-profit figures (paragraph 50) are not in my opinion, of much value; a glance down column 8 is enough to discredit them.

8. I concur in the Settlement Commissioner's criticisms in paragraph 12 of his note, and I agree (page 3) that Soil Class IV should be abolished. I am not however, able to agree to some of the larger enhancements of rates which Mr. Wilson recommends in the last column of the table on page 4 of his note. My reasons are *first*, that I very much doubt some of the statistics of outturn and therefore also the figures of half profits and of quarter nett profits; *secondly*, even if the averages of outturn and the half profits had been satisfactorily proved on the scale assumed by the Revision Settlement Officer, the application of the enhanced rates would offend against Direction 141 to Settlement Officers, which lays down that "it is of primary importance that no such enhancement of rates should be "made as will impose on the people the necessity of lowering their standard of "living or curtailing their common comforts." Application of the rates suggested by the Settlement Commissioner would result in an increased demand of 4½ lakhs of rupees on a current demand of 10½ lakhs of rupees, which would be an enhancement of 47 per cent.

I would therefore suggest some such scale of rates (following the table on page 4 of the Settlement Commissioner's note) as the following:—

Assessment tract.			Soil classes.			Suggested rates.
						Rs.
I	...	...	First	...	...	4'00
			Second	...	...	3'00
			Third	...	...	1'25
II	...	...	First	...	...	3'50
			Second	...	...	2'00
III	...	...	First	...	...	4'00
			Second	...	...	3'00
IV	...	...	First	...	...	3'50
			Second	...	...	2'25
			Third	...	...	1'50
V	...	...	First	...	...	3'00
			Second	...	...	1'75
VI	...	...	First	...	...	3'50
			Second	...	...	2'50
VII	...	...	First	...	...	3'00
			Second	...	...	2'00

I agree in the Settlement Commissioner's rates proposed in his paragraphs 13, 14, 15, and 16.

9. At the rates which I have suggested the new demand would be about Rs. 13,50,000, or nearly 30 per cent. above the current demand of Rs. 10,40,454.

10. The Settlement Commissioner and myself have had considerable difficulty in dealing with this Revision Settlement Report, which, besides being inexcusably delayed for over a year, gives indications of indifferent work on the part of Mr. McKerron, the Revision Settlement Officer.

DONALD SMEATON,
Financial Commissioner.

The 28th May 1900.

RESOLUTION
ON THE
REPORT ON REVISION SETTLEMENT OPERATIONS
IN THE
HANTHAWADDY DISTRICT.
Season 1897-98.

Extract from the Proceedings of the Lieutenant-Governor of Burma, in the Revenue Department, No. 2S.
—5, dated the 25th June 1901

READ—

The report on the Revision Settlement operations in the Hanthawaddy district, during the year 1897-98, with a note by the Settlement Commissioner and a minute by the Financial Commissioner.

RESOLUTION.—The Revision Settlement Officer's field operations on the area of 895.46 square miles now dealt with were undertaken in 1897-98 and the Report, although due in November 1898, was not received until May 1900. The area is not abnormally large and, although closely cultivated, presents no settlement difficulties which can excuse this long delay. Part of the enhancement of revenue which should have been obtained in 1899-1900 was secured by the application of *ad interim* rates, but the dilatory action of the Revision Settlement Officer in submitting the report has caused serious loss to Government.

2. The area under revision consists of two distinct tracts, one lying east of the Rangoon river and comprising the whole of the Kyauktan subdivision, and the other consisting of a limited area in the south of the Twante subdivision west of the river. The Kyauktan subdivision was originally settled in 1879-80 and 1880-81 while the area in the Twante subdivision was dealt with in the report of 1881-82. It would have been more convenient had the Revision Settlement Officer either restricted his operations to the Kyauktan subdivision, or taken up in the Twante subdivision the additional area settled in 1880-81. As it is, the present Revision Report deals with one complete year's work and portions of two years work of Captain (now Colonel) Parrott, the original Settlement Officer. Again, as the Settlement Commissioner points out, it is difficult to understand why portions and not complete revenue circles have been selected for revision settlement.

His Honour the Lieutenant-Governor desires that in future revision settlement operations shall not be commenced until the area selected has received the approval of the Settlement Commissioner.

3. The whole of the revision area is within easy reach of the Rangoon market. Except in the eastern portion of the Kyauktan subdivision, communications by land and water are good, and the paddy grown can be rapidly and cheaply conveyed to Rangoon. A serviceable road is shortly to be made for the tract referred

to above, and the question of railway construction in the Twante and Kyauktan subdivisions is under consideration. The population in 1891 averaged on the Kyauktan side 165 per square mile settled, and 216 per square mile of occupied area.

Of the gross area the large proportion of 77 per cent. is occupied and, except on the eastern border of the tract and on some strips of high land, there is little room for further extension. In paragraph 2 of his minute the Financial Commissioner notes the necessity for jealously guarding the pasture reserves which still remain. His Honour concurs with Mr. Smeaton in this opinion. The question of throwing open to cultivation large areas near the coast of the Kyauktan subdivision, which were proposed for reservation as fuel and grazing reserves, has been for some time under consideration. In deciding this question every care will be taken to see that the requirements of the tract are fully satisfied. The standard of living is high, averaging Rs. 291 per family. The landowners are many of them non-resident, while the majority own huge holdings (Statement VI-A. of the appendices gives an average holding area of over 58 acres), and the owners either let the whole of their estates to tenants or employ hired labourers to do their work for them. Under these circumstances it is not surprising that the recorded statistics give Rs. 11.93 per acre as the cost of cultivation. In spite of these high charges the same statistics show net profits of Rs. 13.24 per acre.

4. The area requiring resurvey amounted to 58,471 acres or 13 per cent. of the total occupied area. Considering that the total increase in occupied area since original settlement only amounts to 80,183 acres, the defective area might have been smaller. Paragraph 51 of the Directions for Revision Settlement requires the Superintendent of Land Records to help in checking both the field and office work, but no checking was done in the year of report. The attention of the Director of Land Records and Agriculture is called to this omission which the Superintendent should be called on to explain.

5. Tenants work a large proportion of the occupied area. From the remarks in paragraphs 50-52 it is clear that they are well to do. Rents, as recorded in Statement III, are not high, and it is evident that at present there is no difficulty in getting the use of lands which the owners are unable or unwilling to cultivate themselves.

6. The settlement area has been divided into four soil tracts, and in these tracts the soil has been divided into four classes.

7. The soil tracting may be accepted, but, for the reasons recorded by the Settlement Commissioner, Soil Classes III and IV may well be amalgamated in Tracts II and III, and in Tract IV in the same way Classes II, III, and IV can be merged. The Settlement Commissioner, in paragraph 12 of his note, points out various imperfections in the statistics of measured outturns, and the Financial Commissioner records the opinion that the figures are of doubtful value, and that some of the standard outturns are too high. The season 1897-98 was an unfavourable one, and the outturn measured was probably in most cases considerably below normal. The Financial Commissioner's criticisms are, however, justified, and in view of the doubt thrown on the figures it will be advisable to reduce the first class outturns in Soil Tracts I, II, and III by five baskets in each case. The standards adopted by Colonel Parrott in 1879-80 were for his four Soil Tracts, 1st : 36, 2nd : 27, 3rd : 18, 4th : 11. They were undoubtedly lower than the recorded

statistics warranted, and so are the outturns now adopted, but for the reasons given the reductions appear to be necessary.

Soil tract.	Soil class.				Measured outturn.	Outturn assumed by Revision Settlement Officer.	Standard outturn now adopted.	Remarks.
					Bkts.	Bkts.	Bkts.	
I	...	I	...	...	37'99	45	40	
		II	...	...	35'45	35	35	
II	...	I	...	...	35'15	40	35	
		II	...	...	29'85	30	30	
		III	...	...	23'25	20	} 20	
		IV	...	...	...	16		
III	...	I	...	...	28'68	35	30	
		II	...	...	25'38	25	25	
		III	...	...	18'28	20	} 20	
		IV	...	...	...	16		
IV	...	I	...	...	27'09	30	30	
		II	...	...	23'92	20	} 20	
		III	...	...	21'69	16		
		IV	...	...	...	12		

8. The Revision Settlement Officer's next operation was to divide up the area into price or carriage tracts. The Rangoon price has been taken at Rs. 93 per 100 baskets in paragraph 61, but after allowance for weight has been made, the price for the heavy-weight paddy of the delta comes to about Rs. 102. It is explained that the price tracts are not formed by deducting the ascertained figures for carriage from the price at Rangoon, but are based on the figures for local prices recorded in Statement XI. As this was the case, the figures in Statement XI should have been abstracted by tracts to support the distribution adopted. Examination of Statement XI makes it clear that the Revision Settlement Officer is scarcely correct in saying that Statement XI was his basis. The average of the *kwin*s in Tract III comes to Rs. 92'64 against an assumed price of Rs. 85, while in Tract IV, with an assumed price of only Rs. 75, the figures average even higher than in Tract III, being Rs. 93'72.

CLASS III.				CLASS IV.			
<i>Kwin</i> No.		Price.		<i>Kwin</i> No.		Price.	
			Rs.				Rs.
25	...	...	82'68	17	...	...	92'26
24	...	...	86'93				
23	...	...	97'39	16	...	...	93'75
14	...	...	91'02				
9	...	...	94'46	15	...	...	95'15
7	...	...	94'42				
6	...	...	94'85				
3	...	...	95'35				
2	...	...	95'14				
1	...	...	94'20				
10	...	...	926'44	3	...	...	281'16
Average	...	...	92'64	Average	...	...	93'72

Price statistics for various reasons are not always reliable, and they should be invariably supported by carriage figures obtained from boat-owners and others who convey the produce to the market. Although the Revision Settlement Officer's price tracting has thus been discredited, there is no doubt that the prices in

the eastern portion of Kyauktan are lower than those nearer the main river and the Rangoon market. Cultivators are apt to give the prices in the villages where the paddy is stored instead of the actual prices in the *kwin*, and probably the prices recorded average higher than the price which the cultivator ordinarily obtains. Tract I, with its price of Rs. 95, is probably about correct, but there is no justification for the division into Tracts II, III, and IV with prices of Rs. 90, Rs. 85, and Rs. 75, and these three tracts may therefore be formed into an amalgamated Tract II, with an outturn of Rs. 85.

9. In the following table the alterations indicated in the previous paragraphs for slightly reducing the standard of fertility adopted for 1st class soil, for amalgamating the classification of some of the poor soils, and for widening carriage or price tracting have been introduced. The figures for one-fourth nett produce are in parallel columns compared with the proposed rates, in the same way as has been done in the Settlement Commissioner's note —

Rates for assessment of paddy land.

Assessment Tracts.	Soil Class.	Cultivated area in each tract by soil classes.	OUTTURN.			Cost of cultivation.	One-fourth nett produce.	Revision Settlement Officer's proposed rate	Settlement Commis- sioner's proposed rate	Financial Commis sioner's proposed rate.	Sanctioned rate.		
		Acres.	Baskets.	Price.	Value								
				Rs	Rs	Rs	Rs	Rs.	Rs	Rs	Rs.		
I	I	46,407 07	35	95	33'25	12 74	5 13	3 50	5 00	4 00	4 25		
	II	39,351 28	30		28 50		3 94	3 00	3 00	3 00	3 00		
	III	3,513 10	20		19 00		1 56	1 75	1 25	1 25	1 25		
II	I	16,850 78	35	85	29 75	14 82	3 68	3 50	4 00	3 50	3 50		
	II	552 07	30		25 50		2 67	3 00	2 25	2 00	2 25		
III	I	67,311 20	40	85	4 00	11 95	5 51	3 25	5 00	4 00	4 25		
	II	1,323 30	35		20 75		4 45	2 75	3 00	3 00	3 00		
IV	I	95 625 20	30	95	28 50	10 86	4 41	3 25	4 25	3 50	3 75		
	II	80,995 34	25		23 75		3 22	2 75	2 50	2 25	2 50		
	III	21,085 53	20		19 00		2 03	1 76	1 50	1 50	1 50		
V	I	17,656 12	30	95	28 50	11 86	4 16	3 00	3 00	3 00	3 00		
	II	32,161 49	20		19 00		2 25	1 75	1 75	1 75	1 75		
	III						1 00						
VI	I	17,417 04	40	85	34 00	11 35	5 66	3 00	4 00	3 50	3 50		
	II	3,06 389	35		29 75		4 60	2 25	2 75	2 50	2 50		
VII	I		40	85	34 00	11 35	5 66	2 50	3 25	3 00	3 00		
	II	..	35		29 75		4 60	2 00	2 25	2 00	2 00		
Total	...	4,49,924 10		..	.	.	..	.	...	.			

In Statement X of the Appendices the Revision Settlement Officer has not worked out the present and proposed demands, tract by tract, so the usual detailed scrutiny of enhancements in the demand is not possible. In the same way as the Settlement Commissioner points out, there is no material for making a comparison with the tenant rates. Mr. Wilson has, however, gone very carefully into the question of rates, tract by tract, and there is no doubt that, speaking generally, his conclusion is justified that the Revision Settlement Officer's rates on the better class soils are too low, while on the less fertile areas they are higher than they should be. The Financial Commissioner, in reviewing the proposals, expresses the opinion that it is advisable to adopt a somewhat lower pitch than that proposed by Mr. Wilson. The reasons given for this are the unsatisfactory character of the data on which deductions have to be based, and the very large enhancements

which would result from the application of the Settlement Commissioner's rates. The reduction in the standard of fertility of first class soils and the retracting of the carriage tracts considerably lessen the net produce values which Mr. Wilson has taken as his guide.

This supports the Financial Commissioner's opinion, and His Honour agrees that it will be safer not to take the full assessment which Mr. Wilson proposes and which might have been justified had the data been sufficient. Entering into the proposals in detail it, however, seems to His Honour that a slight enhancement of Mr. Smeaton's rates may be made in two or three cases. In Class I of Tract I the one-fourth nett produce standard and the fact that most of the land is now paying a rate of Rs. 2-12-0 will justify a rate of Rs. 4. The same rate may also be applied to Class I of Tract III, and in Classes I and II of Tract IV rates of Rs. 2-75 and Rs. 2-50 appear suitable.

10. At the rates now sanctioned the demand will be as follows —

Tract.				Class of soil.				Rs.
I	...	...	...	I	...	...	...	1,97,230'05
				II	...	...	...	1,18,053'84
				III	...	...	...	4,391'49
II	...	...	...	I	...	...	...	58,677'73
				II	...	...	...	1,243'51
				III	...	...	...	2,86,072'6
III	...	...	...	I	...	...	...	3,969'90
				II	...	...	...	358,632'00
				III	...	...	...	2,174,88'35
IV	...	...	...	I	...	...	...	32,528'29
				II	...	...	...	52,968'36
				III	...	...	...	56,282'61
V	...	...	...	I	...	...	...	60,959'64
VI	...	...	...	II	...	...	...	9,191'67
VII	...	...	...	I	...	...	...	
Total								14,57,990'04

The current demand on paddy land, assuming that the small area of fallow (10,004 35 acres) is assessed at full rates, is Rs. 10,40,454'44, so that the enhancement of demand will be 40 per cent. This enhancement appears to be moderate considering that a great portion of the area has hitherto been notoriously under-assessed. The statement with which the Revision Settlement Officer closes his report has been inserted somewhat out of place. It refers to rates sanctioned for the original settlement and might have found an appropriate place under Statement X.

11. The assessed garden area is not recorded in the body of the report or in Statement X, but from Statement I it is seen that the total area under garden cultivation is 3,237'20 acres. The gardens are described in paragraph 32 and are not productive. The present rates are Rs. 2-8-0 in Kyauktan subdivision and Rs. 2 in Kungyangôn. These will be retained. The rate of Rs. 5 proposed for *dhani* is accepted by the Lieutenant-Governor. The present rates of Rs. 2-50 and Rs. 2-0 per acre on miscellaneous cultivation may stand and the 6-anna rate on solitary fruit trees will also be continued.

12. The period of settlement allowed in the programme for the area now dealt with is entered at 10 years. This period is somewhat shorter than that ordinarily adopted for Lower Burma settlements, but it was shortened advisably on the understanding that it would not be possible to at once take the whole of the large

enhancement which would be justified by the condition of the tract. For reasons which have been recorded, the proposed demand falls far short of that which might have been taken and the settlement is therefore sanctioned for 10 years only.

By order of the Lieutenant-Governor of Burma,

H. M. S. MATHEWS,

Rev. Secy. to the Govt. of Burma.

REVENUE DEPARTMENT.

NOTIFICATION.

Dated Rangoon, the 22nd June 1900.

No. 253.—The periods for which rates were fixed by the notifications cited in the margin

Revenue Settlement Department Notification No. 11, dated the 23rd June 1880.

Revenue Settlement Department Notification No. 4, dated the 31st January 1882.

Land Revenue and Agricultural Department Notification No. 48, dated the 28th February 1883.

Revenue Department Notification No. 229, dated 23rd June 1899.

having expired in respect of the *kwins* named below, the Lieutenant-Governor, under the provisions of section 24 of the (Lower) Burma Land and Revenue Act, 1876, fixes the following rates, which shall be for the term of 10 years the maximum rates of assessment for paddy lands, garden lands, and land cultivated with miscellaneous crops within the under-

mentioned *kwins* and circles of the Twante and Kyauktan subdivisions, Hanthawaddy district, and directs that such rates shall take effect from the 1st July 1900.—

Tract.	District.	Subdivision.	Township.	Circle.	No of <i>kwins</i>	Name of <i>kwins</i>	PADDY LAND, PER ACRE.			GARDEN AND MISCELLANEOUS CULTIVATION, PER ACRE.				Solitary fruit trees, per tree.
							First class.	Second class	Third class	Garden.	Diems.	Miscellaneous cultivation		
1	2	3	4	5	6	7	8	9	10	11	12	13		14
							Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		Rs.
I.	Hanthawaddy.	Kyauktan.	Kyauktan.	Bônlon	1	Zibypin	..	..	..	..	..	..	..	..
					12	Taj at	..	..	..	..	..	..	..	..
					13	Panchaung	..	..	..	..	..	..	..	..
					14	Sinnakaw	..	..	..	..	..	..	..	..
					15	Yedwingyaung	..	..	..	..	..	..	..	..
					16	Tada-kaung	..	..	..	..	..	..	..	..
					23	Sitt-pin	..	..	..	..	..	..	..	..
					24	Kwalwa	..	..	..	..	..	..	..	..
					25	Kannur	..	..	..	..	..	..	..	..
					26	Miksock	..	..	..	..	..	..	..	..
				Tada	27	Pôja	..	..	..	..	..	..	..	..
					28	Kyaukyak	..	..	..	..	..	..	..	..
					29	Myakong	..	..	..	..	..	..	..	..
				Agun	2	Kadapana	..	..	..	..	..	..	..	..
					3	Kyauke	..	..	..	..	..	..	..	..
					10	Kyauka	..	..	..	..	..	..	..	..
					11	Tadamyauk	..	..	..	..	..	..	..	..
					17	Taw-ma-ugé	..	..	..	..	..	..	..	..
				Yun	18	Tumyauk	..	..	..	..	..	..	..	..
					19	Kamabang	..	..	..	..	..	..	..	..
					1	Kadapana	..	..	..	..	..	..	..	..
					2	Tagû daling	..	..	..	..	..	..	..	..
					3	Nyaungbin	..	..	..	..	..	..	..	..
				Takaw	4	Thongwa	..	..	..	..	..	..	..	..
					5	Letpanannauk	..	..	..	..	..	..	..	..
					1	Pvumagan	..	..	..	..	..	..	..	..
					2	Kanmyin	..	..	..	..	..	..	..	..
					3	Wetgyilaha	..	..	..	..	..	..	..	..
					4	Thakutagan	..	..	..	..	..	..	..	..
					5	Kamakalek	..	..	..	..	..	..	..	..
					6	Nanyaw Thongwa	..	..	..	..	..	..	..	..
					7	Eikthaya	..	..	..	..	..	..	..	..
					8	Sinang	..	..	..	..	..	..	..	..
				Metgathan	9	Telintaw	..	..	..	..	..	..	..	..
					10	Yenwe	..	..	..	..	..	..	..	..
					11	Tigûndaling	..	..	..	..	..	..	..	..
					12	Kalok	..	..	..	..	..	..	..	..
					13	Minywa	..	..	..	..	..	..	..	..
					14	Baohwe	..	..	..	..	..	..	..	..
					15	Yezû	..	..	..	..	..	..	..	..
					16	Kyawin	..	..	..	..	..	..	..	..
					17	Kûnmodem	..	..	..	..	..	..	..	..
					18	Popalan	..	..	..	..	..	..	..	..
				Kayan	12	Addigan	..	..	..	..	..	..	..	..
					13	Thakutgan	..	..	..	..	..	..	..	..
					14	Okkan, south	..	..	..	..	..	..	..	..
					15	Okkan, north	..	..	..	..	..	..	..	..
					16	Naujaw	..	..	..	..	..	..	..	..
				Dezat	17	Yebawgan	..	..	..	..	..	..	..	..
					37	Yedwingyaung	..	..	..	..	..	..	..	..
					38	Tamangvi	..	..	..	..	..	..	..	..
					39	Kamakala	..	..	..	..	..	..	..	..
					7	Okpo	..	..	..	..	..	..	..	..
				Metgathan	17	Kalaw	..	..	..	..	..	..	..	..
					18	Nyaunggon	..	..	..	..	..	..	..	..
					19	Kywedalin	..	..	..	..	..	..	..	..
					20	Kannyinaung	..	..	..	..	..	..	..	..
					21	Nyaungnapin	..	..	..	..	..	..	..	..
				Takaw	22	Patok	..	..	..	..	..	..	..	..
					23	Kayitgan	..	..	..	..	..	..	..	..
					24	Kamapaletn	..	..	..	..	..	..	..	..
					25	Kamakale	..	..	..	..	..	..	..	..
					26	Kayingan, north	..	..	..	..	..	..	..	..
				Metgathan	27	Kamat	..	..	..	..	..	..	..	..
					28	Kamat	..	..	..	..	..	..	..	..
					29	Kamat	..	..	..	..	..	..	..	..
II.	Hanthawaddy.	Kyauktan.	Thabye-Krauk-tan.	Metgathan	29	Kamat	..	..	..	..	..	..	..	..
					30	Kamat	..	..	..	..	..	..	..	..
					31	Kamat	..	..	..	..	..	..	..	..
					32	Kamat	..	..	..	..	..	..	..	..
					33	Kamat	..	..	..	..	..	..	..	..

Tract.	District.	Subdivision.	Township.	Circle.	No. of <i>kwin</i> .	Name of <i>kwin</i> .	Paddy Land, per acre.			Garden and Miscellaneous Cultivation, per acre.			Solitary fruit trees, per tree.		
							First class.	Second class.	Third class.	Garden.	<i>Phani</i> .	Miscellaneous cultivation.			
1	2	3	4	5	6	7	8	9	10	11	12	13	14		
							Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		
III	Hanthawaddy—continued.	Kyauktan.	Kyauktan.	Dônlon	30	Kônpanat	...	...	...	...	...	...	...		
					5	Séywa	...	...	...	...	...	...	...		
					6	Apauing	...	...	...	...	...	...	...		
					7	Pôktalôk	...	...	...	...	...	...	...		
					8	Sittang	...	...	...	...	...	...	...		
					18	Kamegyi	...	...	...	...	...	...	...		
					20	Methwégyaung	...	...	...	...	...	...	...		
					21	Uandôn	...	...	...	...	...	...	...		
					31	Kamegyi-nashé	...	...	...	...	...	...	...		
					6	Wingyi	...	...	...	...	...	...	...		
			Thabregan.	Agun	7	Thayawdaw	...	...	...	...	...	...	...	...	...
					10	Apauing	...	...	...	...	...	...	...	...	
					11	Lahayet	...	...	...	...	...	...	...	...	
					12	Kyabô-ônauk	...	...	...	...	...	...	...	...	
					4	Tamangalo	...	4'25	3'00	...	2'50	5'00	2'50	3'75	
					5	Waingpat	...	...	...	...	...	...	...	...	
					13	Yegyaw	...	...	...	...	...	...	...	...	
					20	Zwetaw, north	...	...	...	...	...	...	...	...	
					21	Zwetaw, south	...	...	...	...	...	...	...	...	
					8	Apwagan	...	...	...	...	...	...	...	...	
			Thabregan.	Kadônbow	10	Kanvotôn	...	...	...	...	...	...	...	...	...
					11	Tongyi	...	...	...	...	...	...	...	...	...
					12	Kala	...	...	...	...	...	...	...	...	...
					33	Kamakaya	...	...	...	...	...	...	...	...	...
					13	Depauk	...	...	...	...	...	...	...	...	...
					21	Zwepalaing	...	...	...	...	...	...	...	...	...
					22	Kwinbly-ôshô	...	...	...	...	...	...	...	...	...
					30	Zwekamaw	...	...	...	...	...	...	...	...	...
					20	Nyaunglan	...	...	...	...	...	...	...	...	...
			Kyauktan.	Kamakalôk	7	Uyin	...	...	...	...	...	...	...	...	...
					8	Kathabaung	...	...	...	...	...	...	...	...	...
					9	Letkôk	...	...	...	...	...	...	...	...	...
					10	Andamauk	...	...	...	...	...	...	...	...	...
					11	Posaing	...	...	...	...	...	...	...	...	...
					12	Kaonung	...	...	...	...	...	...	...	...	...
					13	Asô-taung	...	...	...	...	...	...	...	...	...
					14	Mingalon	...	...	...	...	...	...	...	...	...
					15	Zwekaun-myaik	...	...	...	...	...	...	...	...	...
					16	Tanlon	...	...	...	...	...	...	...	...	...
IV	Hanthawaddy—continued.	Kyauktan.	Kyauktan.	Kamakalôk	17	Kayingyaung	...	...	...	...	...	...	...		
					29	Kyônpegyi	...	...	...	...	...	...	...		
					30	Zwekaun-taung	...	...	...	...	...	...	...		
					34	Kamakalôk	...	...	...	...	...	...	...		
					35	Kyônpegale	...	...	...	...	...	...	...		
					44	Kyweingyet	...	...	...	...	...	...	...		
					34	Kyônka	...	...	...	...	...	...	...		
					35	Mingalon	...	...	...	...	...	...	...		
			Kyauktan.	Hmawwun	1	Chauugwa	...	...	...	...	...	...	...	...	
					2	Thaaplin	...	...	...	...	...	...	...	...	
					3	Angkôkwin	...	3'75	2'50	1'50	2'50	5'00	2'50	3'75	
					4	Kyaukmayé	...	...	...	...	...	...	...	...	
					5	Paudaw	...	...	...	...	...	...	...	...	
					6	Kyungalé	...	...	...	...	...	...	...	...	
					18	Sandi	...	...	...	...	...	...	...	...	
					19	Kyagan	...	...	...	...	...	...	...	...	
					20	Kalama	...	...	...	...	...	...	...	...	
					21	Nyaungyaung	...	...	...	...	...	...	...	...	
			Kyauktan.	Mokkyun	22	Kamapanôn	...	...	...	...	...	...	...	...	...
					23	Bawkalut	...	...	...	...	...	...	...	...	...
					24	Ngawet	...	...	...	...	...	...	...	...	...
					25	Pajangôtko	...	...	...	...	...	...	...	...	...
					26	Kalauskwé	...	...	...	...	...	...	...	...	...
					27	Shungyaung	...	...	...	...	...	...	...	...	...
					28	Kwahni	...	...	...	...	...	...	...	...	...
					36	Kyônpe-myaik	...	...	...	...	...	...	...	...	...
					37	Alôkhaung	...	...	...	...	...	...	...	...	...
					38	Zwé-pa-kôndan	...	...	...	...	...	...	...	...	...
			Twante.	Kungyaungôn.	39	Kamalan	...	...	...	...	...	...	...	...	...
					40	Megani	...	...	...	...	...	...	...	...	...
					41	Kawdôn	...	...	...	...	...	...	...	...	...
					42	Kyaiklat	...	...	...	...	...	...	...	...	...
					43	Polôn	...	...	...	...	...	...	...	...	...
					1	Thakutpin	...	...	...	...	...	...	...	...	...
					2	Kawekamaw	...	...	...	...	...	...	...	...	...
					3	Kyôndaye	...	...	...	...	...	...	...	...	...
					4	Sabo	...	...	...	...	...	...	...	...	...
					5	Tagégyi	...	...	...	...	...	...	...	...	...
					6	Shwedôn	...	...	...	...	...	...	...	...	...
					7	Alonzôk	...	...	...	...	...	...	...	...	...
					8	Kamakani	...	...	...	...	...	...	...	...	...
					9	Kyôdawchaung	...	...	...	...	...	...	...	...	...
					10	Kwinwaling	...	...	...	...	...	...	...	...	...
					11	Dawéngô	...	...	...	...	...	...	...	...	...
					12	Sadunghmût	...	...	...	...	...	...	...	...	...
					13	Thayawyo	...	3'75	2'50	1'50	2'00	5'00	2'00	3'75	
					14	Wunbôgan	...	...	...	...	...	...	...	...	...
					15	Métak	...	...	...	...	...	...	...	...	...
					16	Kayaikani	...	...	...	...	...	...	...	...	...
					17	Kyaloban	...	...	...	...	...	...	...	...	...
					20	Tadalk	...	...	...	...	...	...	...	...	...
					21	Mok	...	...	...	...	...	...	...	...	...
					23	Thamingyan	...	...	...	...	...	...	...	...	...
					25	Tantayla	...	...	...	...	...	...	...	...	...
					26	Thaté	...	...	...	...	...	...	...	...	...
					27	Kwêlwa	...	...	...	...	...	...	...	...	...
					28	Kyablogau	...	...	...	...	...	...	...	...	...
					33	Kayaikani, west	...	...	...	...	...	...	...	...	...

Tract.	District.	Subdivision.	Township.	Circle.	No. of <i>kevin</i> .	Name of <i>kevin</i> .	PADDY LAND, PER ACRE.			GARDEN AND MISCELLANEOUS CULTIVATION, PER ACRE.			Solitary fruit trees, per tree.
							First class.	Second class.	Third class.	Garden.	Orchard.	Miscellaneous cultivation.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
							Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
IV—continued. Hanthawaddy—continued.			Twanth. Kungyangon.	Kanyingon	11	Abyit ...							
					12	Kunkayan ...							
					13	Kawdon ...							
					33	Wugaleik ...							
					34	Thammani ...							
					35	Mgyaunggaung ...							
					42	Mingalun-kyakat ...							
					44	Mingalun ...							
					45	Kanyingon ...							
					46	Lerkokkon ...							
				Tawku	1	Tawkayan-taung ...							
					2	Tawkayan-myaik ...							
					3	Kamakaleik ...							
					7	Kyonbaik ...	1'75	2'50	1'50	2'00	5'00	2'00	3'75
					8	Kalauktaya ...							
					11	Kangyi ...							
					12	Hma-whi ...							
					14	Lerkok ...							
					15	Bemitaung ...							
					16	Thongwagyi ...							
				Kyaung-aling-byin.	19	Kanbala ...							
					20	Nyaunglebin ...							
					21	Damyataung ...							
					22	Yezo ...							
					23	Kungya ...							
					24	Habya ...							
					25	Grant <i>kevin</i> ...							
					26	Asaya ...							
					3	Nyaungbyit ...							
					4	Taw Lo ...							
				Thabyegan.	5	Thate, west ...							
					6	Thate, east ...							
					7	Kaymaseik ...							
					10	Maung ...							
					11	Nyaungni, north ...							
					14	Nyaungni, south ...							
					15	Petlet ...							
					16	Kaunmyin ...							
					19	Chaungzauk, east ...							
					20	Chaungzauk, west ...							
				Thanhlyin	21	Selongyi, north ...							
					1	Thebyu ...							
					2	Bayet, south ...							
					3	Wayongyaung ...							
					4	Bayet, north ...							
					6	Mogaung ...							
					8	Thanhlyin, south ...							
					9	Bogyok, north ...							
					10	Bogyok, south ...							
					11	Seikkyi, west ...							
				Kyauktan	12	Yamaul, north ...							
					13	Yamaul, south ...							
					14	Kyaunggan ...							
					15	Thilawa ...							
					16	Ayunsok, south ...							
					17	Ayunsok, north ...							
					18	Kabala ...							
					21	Seikkyi, east ...							
					22	Nabegon ...							
					23	Kanyinbin ...							
				Kyauktan	24	Aleywa ...							
					25	Selongyi, south ...							
					1	Paolan, north ...	3'75	2'50	1'50	2'50	5'00	2'50	3'75
					3	Shwepyank ...							
					4	Kayongyaung ...							
					6	Yegyaw-anauk ...							
					7	Laungthinsat ...							
					8	Yogyi ...							
					9	Kyaungywa, north ...							
					10	Onma ...							
				Pagandaung	11	Yegyaw, east ...							
					12	Yegyawbyat ...							
					13	Nyaungwaing ...							
					14	Nyaungbinseik ...							
					15	Kyaikkamaw, north ...							
					16	Palaw, south ...							
					17	Payangokto ...							
					21	Padagyi ...							
					22	Kyagan ...							
					23	Nalaza ...							
				Thabyegan.	24	Kanbyaung ...							
					25	Lamugyaung ...							
					26	Nyaung ...							
					27	Kyongan ...							
					30	Kyalkiat ...							
					31	Sinthal ...							
					35	Paunggyi ...							
					36	Padawa ...							
					37	Shwegon ...							
					39	Seikkyi ...							
				Pagandaung	42	Kyanbin-anauk ...							
					43	Padaw ...							
					44	Ywathit ...							
					1	Kalaw ...							
					2	Ngabyema-anauk ...							
					3	Ngabyema-act ...							
				Thabyegan.	4	Beindaw ...							
					5	Bawthabyegan ...							
					6	Binyaw ...							

Tract	District	Sub-district	Township	Circle	No. of villages	Name of village	Paddy Land, per acre			Garden and Miscellaneous Cultivation, per acre			Solitary fruit trees, per tree.
							First class	Second class	Third class	Garden	Other	Miscellaneous	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
IV—continued	Kachin	Kachin	Taungtha	Paganthong	7	Mingalun south	375	250	1200	250	500	250	375
					8	Mingalun west							
					9	Mingalun							
					10	Nyaung-U							
					11	Tadan-U							
					12	Hlabu east							
					13	Hlabu west							
					14	Hlabu north							
					15	Hlabu south							
					16	Hlabu north							
V	Harlech	Kachin	Taungtha	Paganthong	17	Wundwin	300	175	200	250	500	250	375
					18	Wundwin							
					19	Wundwin							
					20	Wundwin							
					21	Wundwin							
					22	Wundwin							
					23	Wundwin							
					24	Wundwin							
					25	Wundwin							
					26	Wundwin							
VI	Kachin	Kachin	Taungtha	Paganthong	27	Wundwin	300	175	200	250	500	250	375
					28	Wundwin							
					29	Wundwin							
					30	Wundwin							
					31	Wundwin							
					32	Wundwin							
					33	Wundwin							
					34	Wundwin							
					35	Wundwin							
					36	Wundwin							
VII	Kachin	Kachin	Taungtha	Paganthong	37	Wundwin	300	175	200	250	500	250	375
					38	Wundwin							
					39	Wundwin							
					40	Wundwin							
					41	Wundwin							
					42	Wundwin							
					43	Wundwin							
					44	Wundwin							
					45	Wundwin							
					46	Wundwin							

By order,

H. M. S. MATHEWS,