Occupiers Names	Denominations	Nett Quantity of Land Chargeable with Composition			Class or Quality	Charge of Composition per Acre			Amount of Composition on the different Quantities in each Building			Total Amount of Composition Payable to Incumbent yearly			Amount of Composition Payable half yearly		
		A	R	P		s	d		£	s	d	£	s	d	£	s	d
Dunne Denis	Graigeglinn	39	3	39	3rd	1	6		3	0	0						
do	2nd division	55	0	0	2nd	1	11		8	2	11						
do	Kealstown	36	0	0	1st	2	4½		4	4	1						
do	2nd division	32	0	21	2nd	1	11		3	1	9	18	9	0	1	4	6
Dunne Lawrence	Kealstown	15	0	02	2nd	1	11		1	8	9½	1	8	9½	0	4	4½
Diegan Laurence	Newtown Mizen	2	1	00	2nd	1	11		0	3	10						
do J. Molloy	2nd division	4	3	10	3rd	1	6		0	7	3½	0	11	1½	0	5	0½
Diegan John & 2 Worden	Kealstown	9	0	0	3rd	1	6		0	13	6	0	13	6	0	6	9
Daly James	Rathe	30	1	26	3rd	1	6		2	5	7½						
do	2nd division	125	0	0	2nd	1	11		11	19	7						
do	3rd division	20	0	0	1st	2	4½		2	7	1	16	12	3½	8	6	1½
Flinn Thomas	Wingate	46	0	0	2nd	1	11		4	8	2						
do	2nd division	14	2	6	3rd	1	6		1	1	9½	5	9	11½	2	14	11½

Occupiers Names	Denominations	Nett Quantity of Land Chargeable with Composition			Class or Quality	Charge of Composition per Acre			Amount of Composition on the different Quantities in each building			Total Amount of Composition Payable to Incumbent yearly			Amount of Composition Payable half yearly		
		A	R	P		s	d		£	s	d	£	s	d	£	s	d
Farrel Edward	Wingate	5	2	00	2nd	1	11		0	10	6½						
do	2nd division	2	3	39	3rd	1	6		0	4	6	0	15	0½	0	7	6
Gibson Philip	Wingate	35	0	00	1st	2	4½		4	2	5½						
do	2nd division	73	0	31	2nd	1	11		7	0	3½						
do	3rd division	13	3	03	3rd	1	6		1	0	7½	12	3	4½	6	1	8½
Hackett Christopher	Coarse Town	40	0	00	1st	2	4½		4	14	2						
do	2nd division	58	2	37	2nd	1	11		5	12	2½						
do	Graigsallah	70	0	0	2nd	1	11		6	14	2						
do	2nd division	34	3	24	3rd	1	6		2	12	4½	19	12	11	9	10	5½
Lehee Patrick	Kealstown	2	3	10	2nd	1	11		0	3	2½	0	3	2½	0	2	7½
Hope Christopher	Kealstown	4	3	04	2nd	1	11		0	9	1½	0	9	1½	0	4	6½
Leonard James	Cookswonen	4	3	19	2nd	1	11		0	1	7½	0	1	7½	0	0	9½
												33	7	3½			