Diocese of Cork — Parish of Aglish

TOWNLAND.	NAMES OF OCCUPIERS.	Quantities in Detail.	Quality.	Total Quantity in Holding.	Total Quantity in Townland.	Rents paid.	Real Acreable Value.
			Arable and Pasture	a R P	a R P	£ s d	£ s d
6. Ballinadee 4	John Crowley	7 - -	do		129 1 -		- 12 -
Continued	do	5 - -	do				- 8 5
"	do	- - -	do	12 - -			
" 5	Denis Riordan	20 - -	do				- 16 -
"	do	22 - -	do				- 7 -
"	do	- - -	do	42 2 -			
" 6	Michael Riordan	20 - -	do				- 16 -
"	do	26 3 -	do				- 9 -
"	do	- - -	do	46 3 -			
" 7	Dan. Murphy	33 - -	do				- 12 6
"	do	- - -	do	33 - -			
" 8	Thomas Sullivan	33 - -	do				- 12 6
"	do	- - -	do	33 - -			
" 9	John Mullane	40 -	do				- 12 -
"	do	8 2 -	do				- 6 32
"	do	- - -	do	48 2 -			
" 10	John Herlihy	40 - -	do				- 12 -
"	do	13 2 -	do				- 10 -
"	do	- - -	do	53 2 -			
" 11	Dan. Gleeson	67 2 -	do				- 13 -
"	do	- - -	do	67 2 -			
" 12	John Dineheny	30 - -	do				- 16 -
		13 2					- 6 4
" 13	Mrs. Mullane	20 - -	do				- 16 -
"	do	23 2 -	do	43 2			- 9 72
" 14	Cond. Riordan	50 - -	do				- 16 -
"	do	36 - -	do				- 11 22
"	do	- - -	do				
"	do	- - -	do	86			
" 15	Widow M'Dermond	55 - -	do				- 14 -
"	do	16 1 -	do				- 7 5
"	do	- - -	do				
"	do	- - -	do	71 1 -	581 - -		
					710 1 -		

County of Cork

Quantities in Holding.	Quantities in Townland.	Quality.	Amount of Composition for Tithe in Holding.	Amount of Composition for Tithe in Townland.	OBSERVATIONS. Rs 4 5 Rs 5 14 Roman Madras
			£ s d	£ s d	
				9 12 $5\frac{3}{4}$	2-18-$11\frac{3}{4}$ 6-13-1
			- 11 02		0-3-$4\frac{3}{4}$ 0-7-$7\frac{3}{4}$
			2 1 112		0-12-$10\frac{1}{4}$ 1-9-$1\frac{1}{4}$
			2 9 22		0-15-$1\frac{1}{4}$ 1-14-$1\frac{1}{4}$
			1 16 $2\frac{1}{4}$		0-11-$1\frac{1}{4}$ 1-5-1
			1 16 $2\frac{1}{4}$		0-11-$1\frac{1}{4}$ 1-5-1
			2 6 $9\frac{1}{4}$		0-14-$4\frac{1}{4}$ 1-12-5
			2 13 112		0-16-7 1-17-42
			3 17 -		1-3-8 2-13-4
			2 9 7		0-15-3 1-14-4
			2 7 112		0-14-$8\frac{1}{4}$ 1-13-$3\frac{1}{4}$
			5 5 $9\frac{1}{4}$		1-12-$5\frac{1}{4}$ 3-13-$3\frac{3}{4}$
			3 18 22	31 13 10	1-4-02 2-14-2
				41 5 $10\frac{3}{4}$	12-13-7 28-12-$3\frac{3}{4}$