Denomination	Occupiers	Acres first quality	Tithe p Acre	Acres Second quality	Tithe p Acre	Acres Coarse pasture Mountain & Bog	Tithe p Acre	Total Acres	Total Tithe			Observations
Clounties	Brought forward							3191.0.30	130	13	8	
West	Jm Sheehan	7.0.0	1.6	3.0.0	10	1.0.0	4	11.0.0		13	4	on the North by St. Mary Wicke Harbour
	Michael Shea	10.2.0	1.6	4.2.0	10	1.2.0	4	16.2.0	1	.	.	
	Dennis Shea	7.0.0	1.6	3.0.0	10	1.0.0	4	11.0.0		13	4	
	Daniel Sullivan	7.0.0	1.6	3.0.0	10	1.0.0	4	11.0.0		13	4	
+	Daniel Hanifen	7.0.0	1.6	3.0.0	10	1.0.0	4	11.0.0		13	4	
	Thomas Shea	7.0.0	1.6	3.0.0	10	1.0.0	4	11.0.0		13	4	
East	Lucas Senior	10.2.0	1.6	4.2.0	10	1.2.0	4	16.2.0	1	.	"	Clounties East is bounded on the East by
+	Patt McDonnell & Dan. Hanifen	7.0.0	1.6	3.0.0	10	1.0.0	4	11.0.0		13	4	Cahergiun on the South by Ballybehaun
	John Sam. McDonnell	14.0.0	1.6	6.0.0	10	2.0.0	4	22.0.0	1	6	8	on the West by West Clounties on the
	John McDonnell John	7.0.0	1.6	3.0.0	10	1.0.0	4	11.0.0		13	4	North by St. Mary Wicke Harbour
	John Malone	7.0.0	1.6	3.0.0	10	1.0.0	4	11.0.0		13	4	
	Maurice Hanifen	7.0.0	1.6	3.0.0	10	1.0.0	4	11.0.0		13	4	
	John Fitzgerald	7.0.0	1.6	3.0.0	10	1.0.0	4	11.0.0		13	4	
+	Daniel Divane	10.2.0	1.6	4.2.0	10	1.2.0	4	16.2.0	1	0	0	
Gortmore	Michael Mannin	6.0.0	2.0	3.0.0	8 2/3	1.2.0	6	10.2.0		14	11	Gortmore is bounded on the East by Clounties Hill on the
	Thomas Mannin	6.0.0	2.0	3.0.0	8 2/3	1.2.0	6	10.2.0		14	11	South by Ballyferriter on the West by B. Senior on the North by B. Senior
Cahergiun	James Keefe	13.2.0	1.2	6.0.0	8	2.1.0	4	21.3.0	1	0	6	Cahergiun is bounded on the East by B. Keaniig
	John Fitzgerald	9.0.0	1.2	4.0.0	8	1.2.0	4	14.2.0		13	8	on the South by Ballyreaniig on the West
	James Fitzgerald	9.0.0	1.2	4.0.0	8	1.2.0	4	14.2.0		13	8	by Clounties on the North by St. Mary Wicke
+	James Kennedy	4.2.0	1.2	2.0.0	8	0.3.0	4	7.1.0		6	10	Harbour.
	Darby Sullivan	9.0.0	1.2	4.0.0	8	1.2.0	4	14.2.0		13	8	
	Peter Kean	9.0.0	1.2	4.0.0	8	1.2.0	4	14.2.0		13	8	
	Maur. McDonnell	9.0.0	1.2	4.0.0	8	1.2.0	4	14.2.0		13	8	
	Daniel Hanifen	4.2.0	1.2	2.0.0	7	0.3.0	4	7.1.0		6	8	
								3502.1.30	148	5	10	