Denominations	Occupiers	Descriptions of Land	Cont. of each Description A R P	Value Page	Amt of each Description £ s d	Total Amount £ s d	Total Contents A R P	Proportion of Composition £ s d	Remarks
	Forward					5449 13 52	318 0 1 37	202 15 52	
Carhoorcagh part of Cullinagh	Daly Sullivans & Cor Morgan	Second Quality	20 0 0	20/	28 0 0				
		Mountain feeding	25 0 0	1/	1 0 0	29 0 0	45 0 0	1 1 10	203
Do	Daly Falvey Batt Sheehan Tim & Sheehan Dan & Fogarty Tim & Connor	Third Quality	40 0 28	18/	36 2 0				
		Barren land	20 0 0	5/3	5 5 0				
		Mountain feeding	52 0 0	1/	2 12 0	43 19 0	112 0 28	1 12 8½	204
Upper Cumloe	Batt Crimeen	Third Quality	5 0 0	16/	4 10 0			2 14 6½	
		Coarse land	6 2 0	12/	3 18 0				
		Improveable	9 0 36	3/	1 7 0				
		Mountain	10 0 0	6°	5 0	10 0 0	30 2 36	7 0	205
Do	John & Andy Sculey	Third Quality	5 0 0	18/	4 10 0				
		Coarse land	6 2 0	12/	3 18 0				
		Improveable	9 0 36	3/	1 7 0				
		Mountain	10 0 0	6°	5 0	10 0 0	30 2 36	7 0	206
Do	Cor Connor Andy Connor Tim & Connor James Connor & Ly Donohue	Second Quality	18 0 0	24/	21 12 0				
		Third Do	6 0 0	16/	6 0 0				
		Mountain	20 0 0	6°	10 0	28 2 0	46 0 0	1 1 0	207
Do	Catherine Sculey & Andy Sculey	Third Quality	8 0 27	19/	7 15 0				
		Mountain	10 0 0	6°	5 0	8 0 0	18 0 27	6 0	208
Do	Daniel Sculey	Third Quality	8 0 27	19/	7 15 0				
		Mountain	10 0 0	6°	5 0	8 0 0	18 0 27	6 0	209
Do	Philip Batt Sculey	Second Quality	10 0 0	23/6	11 15 0				
		Third do	6 1 14	12/	3 15 0				
		Mountain	20 0 0	6°	10 0	15 0 0	36 1 14	11 11	210
Do	Philip Coyle	Second Quality	15 3 0	22/	17 5 0				
		Coarse Marsh	5 2 4	12/	3 6 0	20 11 0	21 1 4	15 3	211
Do	Thomas Coyle	Second Quality	8 0 0	30/	12 0 0				
		Third do	2 0 16	18/	1 17 9	13 17 9	10 0 16	10 4½	212
Do	Daniel Sculey	Second Quality	3 0 0	25/	3 15 0				
		Fuzzy hill	1 0 17	14/	17 6	4 12 6	4 0 17	3 6	213
Lower Codlaing	John Sullivan & Daily Sullivan	Second Quality	12 0 0	28/	16 16 0			4 9 0½	
		Third do	8 0 0	16/	6 8 0				
		Coarse Pasture	7 0 0	11/	3 17 0	27 1 0	27 0 0	1 0 2	214
	John Coyle & Pens Sullivan	Second Quality	12 0 0	20/	16 16 0				
		Fuzzy brake	4 0 0	11/	2 4 0	19 0 0	16 0 0	14 2	215
				fow.°		£5688 4 8½	322 78 1 2	211 13 4½	1 14 4