Townlands	Occupiers	Descriptions of land	Contents of each Description A R P	Value Acre	Amt of each Description £ S D	Total Amount £ S D	Total Contents A R P	Proportion of Composition £ S D	Remarks
						4410 4 5½	30892 1 36	164 1 3½	
	Fanvan								
Fabrid	Patrick Doyle	Second Quality	14 0 0	31/6	22 1 0	22 1 0	14 0 0	. 16 5	161
Do	Do	First Quality	13 0 0	44/	28 12 0				
		Second Quality	11 0 0	29/	15 8 0	44 0 0	25 0 0	1 12 10	162
Do	Mich Bowler	Second Quality	14 0 0	31/6	22 1 0	22 1 0	14 0 0	. 16 5	163
								3 5 8	✓
Meanus	Dan & Mich McGillycuddy	First Quality	30 0 0	45/	67 10 0				
		Second do	23 0 0	34/	39 2 0				
		Coarse Pasture	6 0 0	20/	6 0 0				
		Bog	6 0 0	4/	1 4 0				
		Waste Swampy land	6 0 0	4/	. 6 0	114 2 0	71 0 0	4 4 10	164
Do	Cor Connor	Second Quality	8 0 0	32/6	13 0 0				
		Pasture	2 0 0	20/	2 0 0	15 0 0	10 0 0	. 11 2	165
Do	Michael Twohy	Second Quality	5 0 0	32/	8 0 0				
		Third do	5 2 0	24/	6 12 0				
		Bog	2 0 0	4/	. 8 0	15 0 0	12 2 0	. 11 2	166
Do	Patrick Galavan	Coarse Pasture	10 0 0	13/	6 10 0				
		Reclaimable Bog	9 0 0	6/	3 12 0				
		Bog	9 0 0	2/	. 18 0	11 0 0	28 0 0	. 8 22	167
Do	Nedan Sullivan	Reclaimed bog	. 2 0	10/	. 5 0	. 5 0	. 2 0	. . 22	168
Do	Daniel Falvey John Doyle John Doyle & John Doyle	Second Quality	10 0 0	33/	16 10 0				
		Third do	12 0 0	24/	14 8 0				
		Bog	8 0 0	4/	1 12 0	32 10 0	30 0 0	1 4 22	169
Do	Patrick Doyle	Coarse Pasture	12 0 0	10/	6 0 0	6 0 0	12 0 0	. 4 6	170
Do	Denis Fleming	Second Quality	1 0 0	30/	1 10 0	1 10 0	1 0 0	. 1 12	171
Do	Dan Fleming & Thos Martinell	Coarse Pasture & bog	4 0 0	15/	3 0 0	3 0 0	4 0 0	. 2 3	172
Do	John Sullivan Crone	Third Quality	5 0 0	21/	5 5 0				
		Coarse Pasture	7 0 0	11/	3 17 0	9 2 0	12 0 0	. 6 9	173
Upper Whitefield	Patrick Kipsane	Second Quality	25 0 0	32/	40 0 0				
		Coarse Pasture	10 0 0	21/	10 10 0			7 14 5	✓
		Boggy Strand	15 0 0	5/	3 15 0	54 5 0	50 0 0	2 0 4	174
Do	Timy Crowley	Second Quality	3 0 0	32/	4 16 0				
		Third do	7 0 0	23/	8 1 0				
		Coarse Pasture	13 0 0	14/	9 2 0	21 19 0	23 0 0	. 10 4	175
				forwd		£4781 19 5½	31200 1 36	177 18 0½	