

Tho^s. Hodgins Esq^r & H. D. Hunt Esq^r Thom Parish Continued

Refadde	Total Quantity	1 st Quality	2 nd Quality	3 rd Quality	4 th Quality	5 th Quality		Comp
Occupiers Names	A R P	A R P	A R P	A R P	A R P	A R P		
Bat ^{ts} Dwyer								
Tho ^s Dwyer	108.0.0	" " "	9.0.0	9.0.0	" " "	90.0.0	266	1-16-2 $\frac{1}{2}$
Timothy Dwyer								
Henry D. Hunt Esq ^r (family)	25.0.0	" " "	2.0.0	5.0.0	" " "	18.0.0	267	9-7 $\frac{1}{2}$
Tho ^s Dwyer	48.0.0	" " "	4.0.0	4.0.0	" " "	40.0.0	268	16-1
Martin Ryan	48.0.0	" " "	4.0.0	4.0.0	" " "	40.0.0	269	16-1
Tho ^s Ryan	30.0.0	" " "	2.2.0	2.2.0	" " "	25.0.0	270	10-0
Mich ^l Ryan								
Bat ^{ts} Ryan	30.0.0	" " "	2.2.0	2.2.0	" " "	25.0.0	271	10-0
Bat ^{ts} Bouke								
Timothy Ryan	72.0.0	" " "	6.0.0	6.0.0	" " "	60.0.0	272	1-4-1 $\frac{1}{2}$
Mich ^l Ryan	48.0.0	" " "	4.0.0	4.0.0	" " "	40.0.0	273	16-1
Bat ^{ts} Ryan	48.0.0	" " "	4.0.0	4.0.0	" " "	40.0.0	274	16-1
John Costello								
John Troy								
Con ^o Kennedy	76.0.0	" " "	8.0.0	8.0.0	" " "	60.0.0	275	1-7-7 $\frac{1}{2}$
Total	533.0.0	" " "	46.0.0	49.0.0	" " "	438.0.0		9-1-11

Regoulane, Tho^s Hodgins Esq^r & Henry D. Hunt Esq^r

Denis Dwyer								
John Dwyer	110.0.0	" " "	15.0.0	15.0.0	" " "	80.0.0	276	
Bat ^{ts} Ryan								
Total	110.0.0	" " "	15.0.0	15.0.0	" " "	80.0.0		
Blackstairs								
Tho ^s Ryan								
John Ryan	Total 140.0.0	" " "	9.0.0	11.0.0	" " "	120.0.0	277	2, 4, 4 $\frac{1}{2}$
Edm ^d Costello								
Mich ^l Brodrick								
Boulamunane								
Tho ^s Hodgins Esq ^r & H. D. H. Esq ^r								
James Caruo								
John Caruo	Total 183.0.0	" " "	17.0.0	16.0.0	" " "	150.0.0	278	3, 3, 1 $\frac{1}{2}$
Mich ^l Caruo								
Anthony Caruo								
Martin Ryan								
Gortmahongue								
Tho ^s Hodgins Esq ^r & H. D. H. Esq ^r								
John Ryan	58.0.0	" " "	2.0.0	5.2.0	" " "	50.2.0	279	17.4 $\frac{1}{2}$
John Ryan (Rabun)	29.0.0	" " "	1.0.0	3.2.0	" " "	24.2.0	280	8, 11 $\frac{1}{2}$
James Dwyer	101.0.0	" " "	4.0.0	12.0.0	" " "	85.0.0	281	1, 11, 11 $\frac{1}{2}$
Bat ^{ts} Ryan	60.0.0	" " "	5.0.0	5.0.0	" " "	50.0.0	282	1, 0, 1 $\frac{1}{2}$
Total	248.0.0	" " "	12.0.0	26.0.0	" " "	210.0.0		3, 18, 3 $\frac{1}{2}$