

Townland	Names	Number of acres			Rate per acre	Total amount of Rith		
		Roads	Arches	per acre		£	s	d
Cranmore	Brought forward	253	2	20		7	3	7
165	Kinsella John	34	3	"	7 $\frac{1}{2}$	2	5	
	To Do Mountain	13	2	30	1 $\frac{1}{2}$	1	4 $\frac{1}{2}$	
6	Ryan John	9	3	"	11	8	8 $\frac{1}{2}$	
7	Dobbs Cath	2	2	"	8 $\frac{1}{2}$	1	9 $\frac{1}{2}$	
8	Cory Pat ^r	15	3	"	10 $\frac{1}{2}$	14	1	
	To Do Mountain	1	"	"	1 $\frac{1}{2}$	"	1 $\frac{1}{2}$	
9	George's Wm	7	3	19	10 $\frac{1}{2}$	7	0 $\frac{1}{2}$	
	To Do Mountain	"	2	"	1 $\frac{1}{2}$	"	0 $\frac{1}{2}$	
170	Recke Philip	24	1	"	9 $\frac{1}{2}$	16	10 $\frac{1}{2}$	
	To Do Mountain	1	2	"	1 $\frac{1}{2}$	"	1 $\frac{1}{2}$	
11	Ryan Martin	18	3	7	9 $\frac{1}{2}$	14	10 $\frac{1}{2}$	
	To Do Mountain	1	1	"	1 $\frac{1}{2}$	"	1 $\frac{1}{2}$	
12	Pope John	6	"	"	9 $\frac{1}{2}$	4	9	
	To Do Mountain	"	2	"	1 $\frac{1}{2}$	"	1	
3	Kavanagh Math	8	"	27	9 $\frac{1}{2}$	6	5	
4	Layden Michl	13	2	34	17	1	18 $\frac{1}{2}$	
		410	1	17		13	4	1 $\frac{1}{2}$

Townland	Names	Number of acres			Rate per acre	Total amount of Rith		
		Roads	Arches	per acre		£	s	d
Cranmore	Brought forward	410	1	17		13	4	1 $\frac{1}{2}$
175	Nayda Pat ^r	6	3	24	17	10	10 $\frac{1}{2}$	
	To Do Mountain	9	1	27	10	7	10 $\frac{1}{2}$	
6	Griffith James	3	3	27	15 $\frac{1}{2}$	5	7 $\frac{1}{2}$	
7	Carthage Michl	6	"	13	19 $\frac{1}{2}$	10	10 $\frac{1}{2}$	
8	Jordan Pat ^r	2	3	25	17	4	7 $\frac{1}{2}$	
9	Hogan Denis	5	3	18	19 $\frac{1}{2}$	10	6 $\frac{1}{2}$	
100	Hogan Martin	5	3	26	19 $\frac{1}{2}$	10	7 $\frac{1}{2}$	
1	Recke Joseph	6	3	24	10 $\frac{1}{2}$	7	4 $\frac{1}{2}$	
2	Waducke Mary	24	"	27	13 $\frac{1}{2}$	11	2 $\frac{1}{2}$	
3	McCordy John	18	1	"	10 $\frac{1}{2}$	14	5	
4	Redmond Wm	7	"	"	10 $\frac{1}{2}$	6	"	
5	Nowlan Peter	15	"	"	11 $\frac{1}{2}$	14	1	
6	Sticky Philip	5	2	31	11 $\frac{1}{2}$	5	2 $\frac{1}{2}$	
7	Murphy Thos	23	3	25	10 $\frac{1}{2}$	1	12 $\frac{1}{2}$	
	To Do Mountain	1	2	"	1 $\frac{1}{2}$	"	2	
8	Doyle James	50	1	4	7 $\frac{1}{2}$	1	13	6
	To Do Mountain	3	"	"	1 $\frac{1}{2}$	"	3 $\frac{1}{2}$	
		606	3	10		23	3	7 $\frac{1}{2}$