

Denominations	Name of Company	Acres of			Total of			Value of			Remarks													
		Acres of	Course	By and	Acres of	Value of	Value of	Value of	Value of	Value of														
		ARF	ARF	ARF	ARF	ARF	ARF	ARF	ARF	ARF														
West Lake	John Sullivan	30	0	0	7	0	0	4	0	0	41	0	0	96	0	15	0	15	0	0	10	7 $\frac{1}{2}$	Barren and thick	
"	John Shea	10	1	0	2	1	0	1	1	0	13	3	0	96	0	5	0	5	0	0	0	6	10 $\frac{1}{2}$	By Point Bay. with
"	John Shea	20	3	0	4	3	0	2	3	0	28	1	0	96	0	10	0	10	0	0	0	13	9	Part by Decumland
"	John White	30	0	0	7	0	0	4	0	0	41	0	0	96	0	15	0	15	0	0	0	0	7 $\frac{1}{2}$	with thick by Mts
"	John Green	15	0	0	3	2	0	2	0	0	20	2	0	96	0	7	6	7	10	0	0	10	3 $\frac{1}{2}$	Empire South East by
"	Daniel Shea	15	0	0	3	2	0	2	0	0	20	2	0	96	0	7	6	7	10	0	0	10	3 $\frac{1}{2}$	East Lake —
		121	0	0	28	0	0	16	0	0	165	0	0			3	0	60	0	0	0	4	2	6

South of Phillips	Denis Baum	26	0	0	22	0	0	5	0	0	53	0	0	11	6	8	1	0	23	0	0	1	11	7 $\frac{1}{2}$	South side of Decumland
North ditto	John Causley	13	0	0	11	0	0	2	2	0	26	2	0	10	"	3	10	0	10	0	0	"	13	9	South side of Decumland
"	Mr. Rea	13	0	0	11	0	0	2	2	0	26	2	0	10	"	3	10	0	10	0	0	"	13	9	same as Decumland
		26	0	0	22	0	0	5	0	0	53	0	0			7	0	0	20	0	0	1	7	6	

Decumland	Darby Hoag	13	0	0	9	0	0	10	0	0	32	0	0	11	"	1	7	0	8	10	0	"	11	8 $\frac{1}{2}$	Barren and thick by
"	John L. Mill	13	0	0	9	0	0	10	0	0	32	0	0	11	"	1	7	0	8	10	0	"	11	8 $\frac{1}{2}$	thick — with part by
"	John & Geo. Power	6	2	0	4	2	0	5	0	0	16	0	0	11	"	0	13	6	4	5	0	"	5	10 $\frac{1}{2}$	Adolphus Harbor — the
"	Madon Millston	13	0	0	9	0	0	10	0	0	32	0	0	11	"	1	7	0	8	10	0	"	11	8 $\frac{1}{2}$	new road leads through
"	John Mill & D. M. Hoag	6	2	0	4	2	0	5	0	0	16	0	0	11	"	0	13	6	4	5	0	"	5	10 $\frac{1}{2}$	—
"	James Mill & Brothers	26	0	0	18	0	0	20	0	0	64	0	0	11	"	2	14	0	14	0	0	1	3	4 $\frac{1}{2}$	
"	Denis Mill	13	0	0	9	0	0	10	0	0	32	0	0	11	"	1	7	0	8	10	0	"	11	8 $\frac{1}{2}$	
"	Denis Sullivan	6	2	0	4	2	0	5	0	0	16	0	0	11	"	0	13	6	4	5	0	0	5	10 $\frac{1}{2}$	
"	John Quanten	3	1	0	2	1	0	2	2	0	8	0	0	11	"	0	6	9	2	2	6	0	2	11	
"	Darby Sullivan	3	1	0	2	1	0	2	2	0	8	0	0	11	"	0	6	9	2	2	6	0	2	11	
		104	0	0	72	0	0	80	0	0	256	0	0			10	16	0	68	0	0	4	13	6 $\frac{1}{2}$	