

A record of the Names of the Inhabitants of Sudbury of y^e severall
 quantities of Meadows to be dyed and granted according to their Estates or
 Granted by gratulation for service done by them as such ~~Meadows~~
 ofutable upon Common Charge either for Contary Charge or town.
 the first ^{division} second third gratulation total Charges

Imprimis Mr Willi ^m Asham	16 $\frac{1}{2}$	33 $\frac{1}{2}$	25	74	75
Mr Edmund Brown	16 $\frac{1}{2}$	33 $\frac{1}{2}$	25	15	20
Mr John Noyes	16	32	24	00	72
Mr Briant Goodenow	13 $\frac{1}{2}$	30 $\frac{1}{2}$	22	16	82
Walter Kears	13 $\frac{1}{2}$	29 $\frac{1}{2}$	21 $\frac{1}{2}$	10	73 $\frac{1}{2}$
John Kears	2 $\frac{1}{2}$	5 $\frac{1}{2}$	4		12
John Blanford	1 $\frac{1}{2}$	4	2		8 $\frac{1}{2}$
Hugh Griffin	2	8	5 $\frac{1}{2}$		15 $\frac{1}{2}$
Edmond Goodenow	5	11	8		24
Robert Boff	3 $\frac{1}{2}$	7 $\frac{1}{2}$	5 $\frac{1}{2}$		16 $\frac{1}{2}$
Thomas Noyes	4 $\frac{1}{2}$	10	7 $\frac{1}{4}$		21 $\frac{3}{4}$
Thomas Brown	7	16	11 $\frac{1}{2}$		34 $\frac{1}{2}$
William Brown	2 $\frac{1}{2}$	3	2 $\frac{3}{4}$		8 $\frac{3}{4}$
Robert Dravill	8	17	12 $\frac{1}{2}$	5	42 $\frac{1}{2}$
Thomas Goodenow	2	4	3		9
John Grooman	4	8	6		18
Soleman Johnson		7	3 $\frac{1}{2}$		10 $\frac{1}{2}$
William Ward	4 $\frac{1}{2}$	11	7 $\frac{3}{4}$		23 $\frac{1}{4}$
Piershard Nuton	2	4	3		9
John Row	2	4	3		9
Georgy Munnings	3 $\frac{1}{2}$	7	5 $\frac{3}{4}$	10	25 $\frac{3}{4}$
Anthony Whit	3	6 $\frac{1}{2}$	7 $\frac{3}{4}$		14 $\frac{1}{4}$
Andrew Bolcher	4	8 $\frac{1}{2}$	6 $\frac{1}{4}$		18 $\frac{3}{4}$
John Goodenow	2 $\frac{3}{4}$	9	5 $\frac{3}{4}$		17 $\frac{1}{2}$
John Pudduck	2 $\frac{1}{2}$	5	3 $\frac{3}{4}$		11 $\frac{3}{4}$
Thomas Whit	5	10	7 $\frac{1}{2}$		22 $\frac{1}{2}$
John Parmenter	5 $\frac{1}{2}$	12	8 $\frac{3}{4}$	10	36 $\frac{3}{4}$
Edmond Piro	9 $\frac{1}{2}$	19	14 $\frac{3}{4}$		42 $\frac{1}{2}$
Honory Piro	8		4		12
Widdow Basson Thoyt	7		3 $\frac{1}{2}$		10 $\frac{1}{2}$
Honory Curtice	1	3	2		6
John Ston	2	4 $\frac{1}{2}$	3 $\frac{1}{4}$		9 $\frac{3}{4}$
John Parmenter	2	5 $\frac{1}{2}$	3 $\frac{3}{4}$		11 $\frac{3}{4}$
John Futtor					5
John Toll	4		4		2