

Summary of "Mayes" Plot figures.

<u>PLOT</u>	:No. of trees: :per acre	:Ave. diam. $4\frac{1}{2}$ ft.: :above ground :(ins.)	:Ave. :Vol. per :ht. :Acre :ft. : (cords)
Check Plot 1915*	: 968	: 5.2	: 41 : 40.4
Lightly thinned 1915*	: 608	: 5.7	: 45 : 30.3
Heavily thinned 1915*	: 380	: 6.1	: 45 : 23.9
Check Plot 1920	: 780	: 5.8	: 49 : 48.4
Lightly Thinned 1920	: 600	: 6.1	: 50 : 40.2
Heavily thinned 1920	: 364	: 6.5	: 48 : 29.4
Increase in check plot 5 years	: -188	: .6	: 8 : 8.0
Increase in lightly thinned plot 5 years	: -8	: .4	: 5 : 9.9
Increase in heavily thinned plot 5 years	: -16	: .4	: 3 : 5.5

*Measurements after thinning.

Summary of "Castor "Plot figures.

<u>PLOT</u>	:No. of trees: : per acre	:Ave. diam. $4\frac{1}{2}$: :ft. above :ground (ins.)	:Ave. :Vol. :ht. : in :ft. : cords
Lightly thinned plot 1915*	: 348	: 7.8	: 63 : 38.8
Heavily thinned plot 1915*	: 264	: 7.8	: 62 : 31.1
Lightly thinned plot 1920	: 340	: 8.4	: 68 : 58.1
Heavily thinned plot 1920	: 264	: 8.6	: 69 : 47.4
Increase in the lightly thinned plot in 5 years	: -8	: .6	: 5 : 19.3
Increase in the heavily thinned plot in 5 years	: 0	: .8	: 7 : 16.3

* Measurements after thinning.