

J.M. Reymier } ch c  
John Mathison }  
Survey of M.M. Reams Estate  
for J.M. Reymier Adm'r 2/7, 1888

Line A. set stake trial < for  
7661 & 7318.

S53°E 31 ch.

set stake 12' from beach  
from ash stumps.

Line B set 8' to left of  
stake S72°W

set to right 14'

$34.06 \times \frac{14}{8} = 34.10 \frac{1}{4}$

34.22 1/2 — set stake in line

or run in road

423

Line "C" start from stone  
at south line of 7318 SW

back Reams land N 16 1/2° W

set stake in line at 30 ch

at 38' south of stake set at end

of line B

Ran 2500<sup>00</sup> west of stone  
supposed to be  $\angle$  to the level  
tract

set stake in supposed line  
at 57.42<sup>00</sup> at north  
side of road

Line "D" begin at stone  
NW  $\angle$  to James Taylor.

~~set south~~  $\rightarrow$  run to stake

set for end of line "C"

$570\frac{3}{4}$  E

at 47.6 rods = 1190 set stake  
in ditch for  $\angle$  at same dist  
as before for line C

Set  $\angle$  in turn of road  $\angle$  between  
Brown & Reams at center of  
road. 5.88<sup>1</sup>/<sub>2</sub> from NW  $\angle$  of  
level.

Hit Sugar 8" dist 32<sup>00</sup>'  $142\frac{00}{100}$

Line E from corner in  
angle of road to center of  
fence in line of fence between  
Coram & S. Brown

N  $18\frac{3}{4}$  E 18.39<sup>1</sup>/<sub>2</sub>

Line F with fike S 66<sup>00</sup> E

set Iron pin at 30.25 in  
road

Measured from pin to  $\angle$  to Brown  
shown by himself 44.90

119.8 = 44.95

423

Measured from + of road  
south  $3\frac{3}{4}$  rods = 5.31 1/2  
and then on to stake  
set for < to down  
12.59 set harrow tooth

Then ran from stake  
at  $3\frac{3}{4}$  rods 5668  
20.25 came out in line  
of fence

Then ran from center of  
road for line point "A"

9)  $37.7$  rods =  $(9.42)$  - made 9.50  
9.42 1/2 N 18 3/4 E

Set harrow tooth for < of  
Brown SW < with white nail  
12 1/2 dist 37 lbs S 64 1/2 E  
This moves this stake 2 lbs  
east.  
same course 12.59 N 18 3/4 E  
for down -

Then N 66 W  
with ash 24" dist 39 1/2 lbs  
S 59 1/4 W  
N 66 W 30.24

6  
Run line "A" S 52 1/2° E  
13.00 ch set stakes for  
division between Hart  
Reams & Ezra Brown

set stake at  $\angle$   
to 7318 with Birch 18  
N 82 1/2° W 42' dist -

7  
March 9. 1888  
ran division line for  
Reams & Brown from  
stake at 13 ch -  
S 55 3/4° W  
At 8.00 ch set stone  
limestone 7" x 5"

S 2 1/4° E at 6.78 Lowwood  
12"

S 13 1/2° E set two stakes  
before running south line  
dist to 1st stake  
5.85 + 20 1/2

423

228

$$\begin{array}{r}
 1200 = 30 \times 22\frac{1}{2} \\
 228 \quad 07 \\
 \hline
 42\frac{1}{2} \\
 \hline
 30 \\
 \hline
 1360 \\
 16 \\
 \hline
 1376 \quad 24 \\
 57 \overline{) 114} \\
 \hline
 233
 \end{array}$$

$$\begin{array}{r}
 66 \overline{) 38} \\
 \hline
 2 \overline{) 114} \\
 \hline
 57 \\
 \hline
 24 \\
 \hline
 33 \text{ set off south}
 \end{array}$$

var  $\frac{1}{2}$  deg in 34 ch

Run  $57\frac{1}{2}$  ft from B

Set to left 6'

" " Right 3'

at 20.25 line as run between  
Brown & Reams

Set Right 16'

Set ~~south~~ north 25 lbs from  
30 ch  $\leftarrow$  to Hartwell Reams  
Making line 30.25-

and west line of MMRams

$57.42\frac{1}{2}$

$30.25$

$27.17\frac{1}{2}$  ch

Cancel out 19' north of  $\leftarrow$  total

$\frac{2}{3}$  northing 6' = 9 lbs

$\frac{3}{9}$  O.K. case.

423

Set  $\leftarrow$  to Brown & Reams  
 in south line  $2\frac{1}{2}$ ' from  
 line set 3' south  
 Nit oak stump 30"  
 dist  $49\frac{1}{2}$  lles N  $17\frac{1}{2}$  E  
 N  $22\frac{1}{2}$  E 75 lles

423

Set NW to Hart Reams  
 in line "C" as run  
 Set harrow tooth nit:  
 wild cherry 16" dist 50 lles  
 S  $55\frac{1}{2}$  E  
 S 49 E dist 57 lles -

Ell Reams Part  
 Line A. start at  
 harrow tooth above  
 N  $16\frac{1}{2}$  W 7.00 ch set  
 stake nit Apple tree  
 8" S  $70\frac{1}{4}$  W dist  $31\frac{1}{2}$  lles  
 and apple tree 6" N  $56\frac{1}{4}$  W  
 dist 50 lles

N  $74\frac{3}{4}$  E 13.64 to  
 line of Brown & Reams  
 dist 31 lles N  $2\frac{1}{4}$  E from  
 Ironwood tree

Met. Sugar 24" diet 46  
lbs  $N 77 \frac{3}{4} E$

423