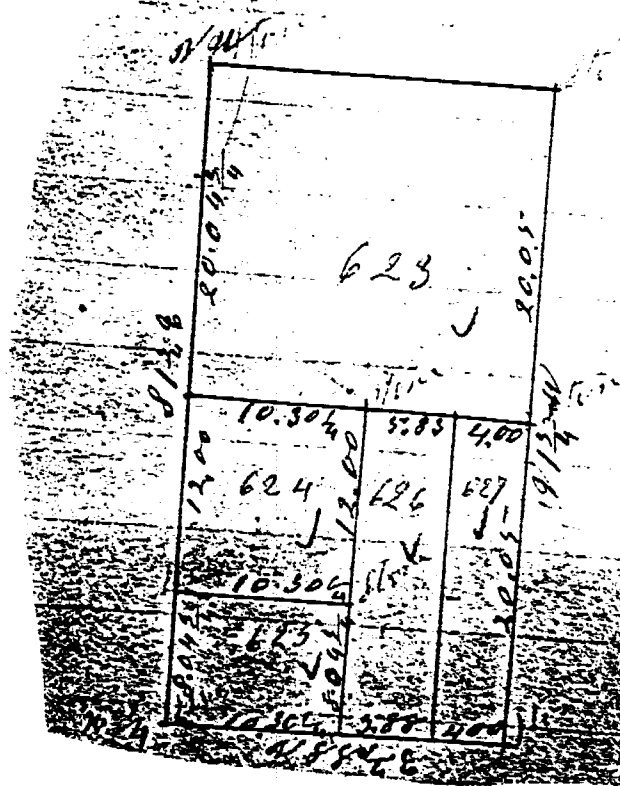


617
 $\frac{19.99\frac{1}{4} \times 2}{19.99\frac{1}{4} \times 2} = \frac{19.99\frac{1}{4} \times 1}{19.99\frac{1}{4} \times 1}$

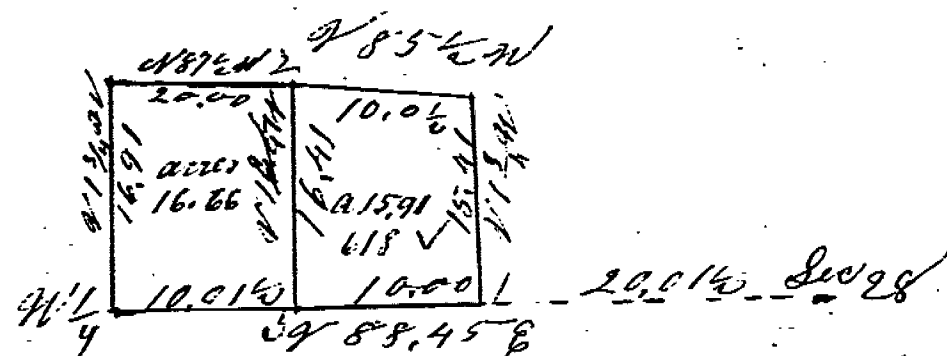
North line Sec 15 T1S R14E Surveyed August 30th 1878 for
 J. S. Wyome & others at 1, Sycamore 16 S 87° E 7/4
 " 2, W Oak 48 S 15° W 2 1/4

MAX MAP COPY



W 1/4 & W 1/4 Sec 30 T 2 S R. 15 E
Surveyed Oct. 2nd 1872 for C. H. Cannon and others

TMX MAP COPY



S. Pt ~~at~~ N 1/4 & NW 1/4 Sec 28 T18R14W
Surveyed Sept 13th 1872 for David Brown
and Josiah Gibson
at 1 N 1/4 Sec 28 of 21E55 Surface 5870 & 444
" 2 N 1/4 Sec 12 of 85 1/2 E 135 Sec 15 of 38 1/2 W 84
" 3. B 1/4 Sec 14 of 24 W 15'