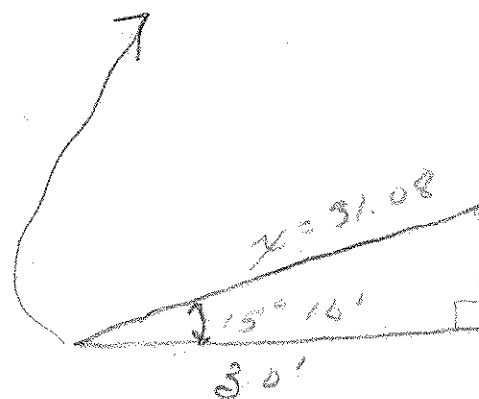


N. Oakridge $X = 2,258,214.72$
 $Z = 708,252.64$ } #24

$$\begin{array}{r}
 N \ 0^{\circ} \ 39' \ W \\
 + \ 105^{\circ} \ 10' \\
 \hline
 105^{\circ} \ 41' \\
 - \ 180^{\circ} \ 00' \\
 \hline
 S \ 75^{\circ} \ 29' \ E \\
 + \ 90^{\circ} \ 00' \\
 \hline
 167 \ 27 \\
 - \ 180 \ 00 \\
 \hline
 S \ 14^{\circ} \ 31' \ W
 \end{array}$$

$$\begin{array}{r}
 19^{\circ} \ 31' \\
 + \ 0^{\circ} \ 39' \\
 \hline
 15^{\circ} \ 10'
 \end{array}$$



$$X = \frac{30}{\cos 15^{\circ} \ 10'} = \frac{30}{.96517} = 31.08$$

$$\begin{array}{r}
 3821 \\
 \hline
 2449 \\
 6270
 \end{array}$$

L.M.L.

