

MISC # 10

Pine Run

140.00  
102  
38

6' 53' Tang 120718

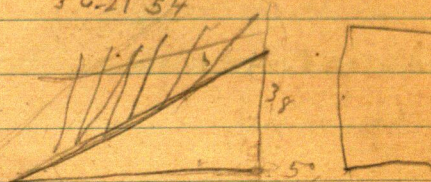
120718

3  
36.2154

35  
603590  
38.2154  
822513

140  
102  
38

3/38 0120666  
20



6' 53

992792  
2978376

Sin 119848

50.363

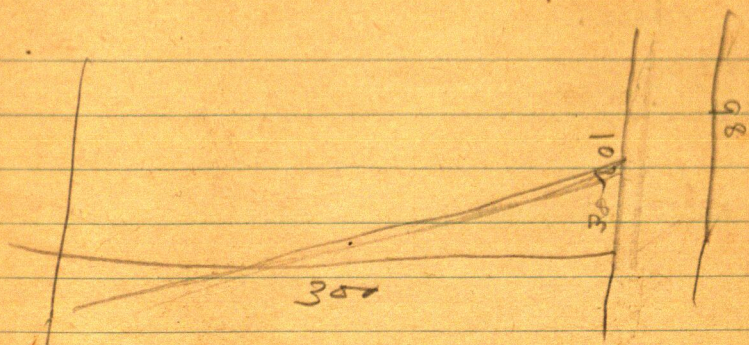
C 992792

992792) 5000.000  
4763960

T 120718

50.2

3604000  
2978276  
6256240  
5956752  
299488



$$3)38(120.666$$

$$\begin{array}{r} 13 \\ 140 \\ 28 \\ \hline 42 \\ 98 \\ \hline 40 \end{array}$$

$$\begin{array}{r} 35)42 \\ 35 \\ \hline 70 \end{array} \quad 12.0$$

$$3 \times 12 = 36$$

$$\begin{array}{r} 42 \\ 28 \\ \hline 170 \end{array}$$

$$\begin{array}{r} 35)42 \\ 35 \\ \hline 70 \end{array} \quad 12.$$

$$12 = 6.51 \text{ Tan}$$

$$\text{Tan } 120128 = 6.51$$

$$\text{Sin } 119270$$

$$992862$$

$$\begin{array}{r} 120128 \\ 3 \\ \hline 360384 \end{array}$$

$$\begin{array}{r} 120128 \\ 35 \\ \hline 600640 \\ 360384 \\ \hline 4204480 \end{array}$$