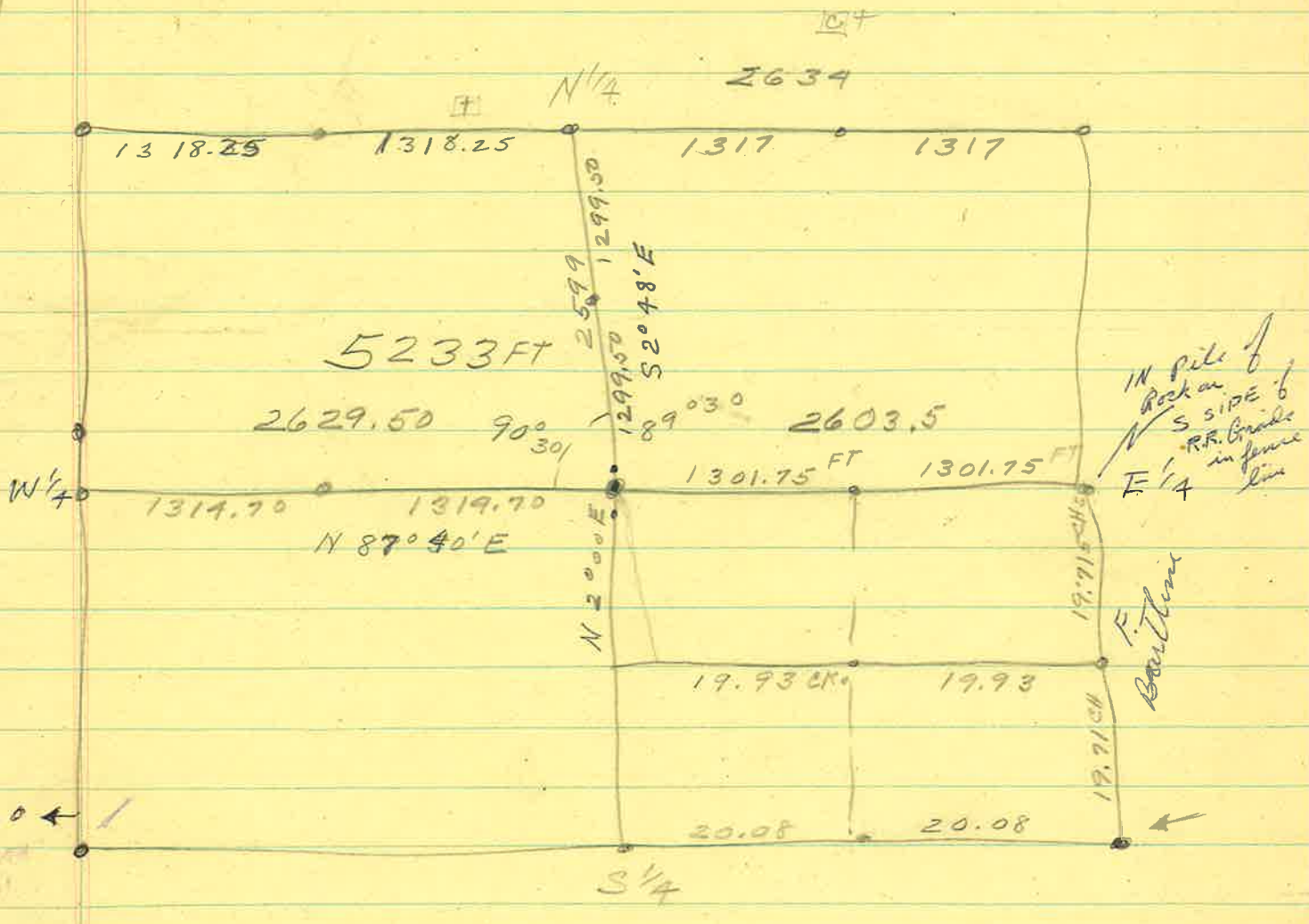


FOREST - CO WABENO

SECTION 8-T34N-R15E



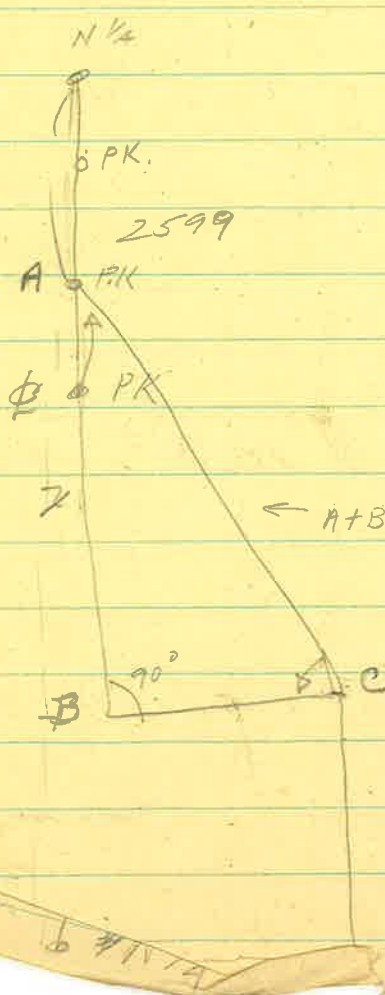
$$\begin{array}{r} 1301.75 \\ 2 \overline{) 2603.5} \end{array}$$

$$\begin{array}{r} 2599 \\ 2 \overline{) 1299.50} \end{array}$$

$$\begin{array}{r} 89^{\circ}60 \\ 220 \\ \hline 87^{\circ}40 \end{array}$$

$$\begin{array}{r} 2629.50 \\ 2 \overline{) 1314.70} \end{array}$$

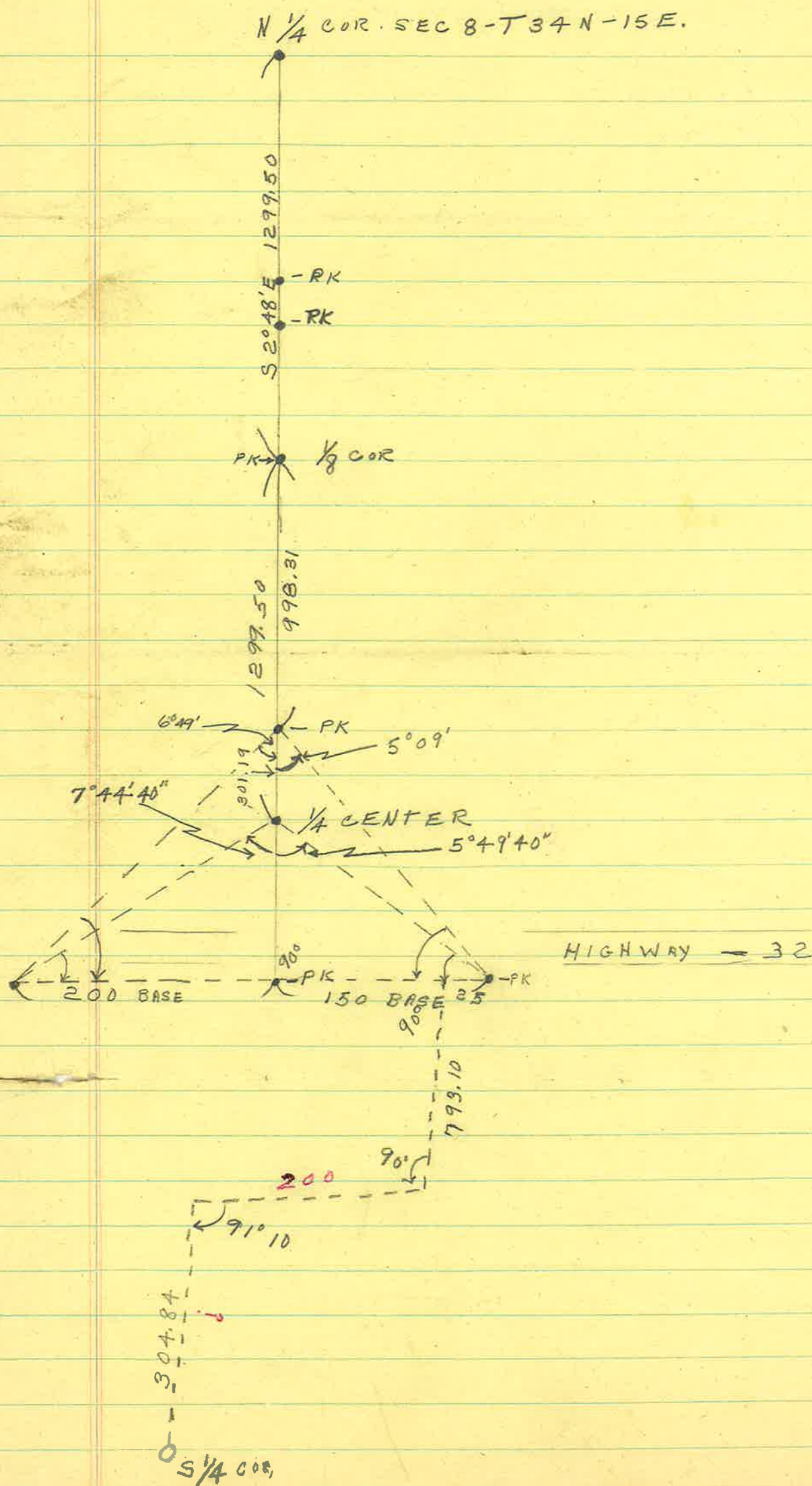
$$\begin{array}{r} 2634 \\ 2 \overline{) 1317} \end{array}$$



COT. of Small Δ X BASE = $\sqrt{}$

$$\leftarrow A+B+C = 180^{\circ}$$

WABENO ELEMENTARY SCHOOL



1296.9
2593.8

1299
x 2
2598
2593.8

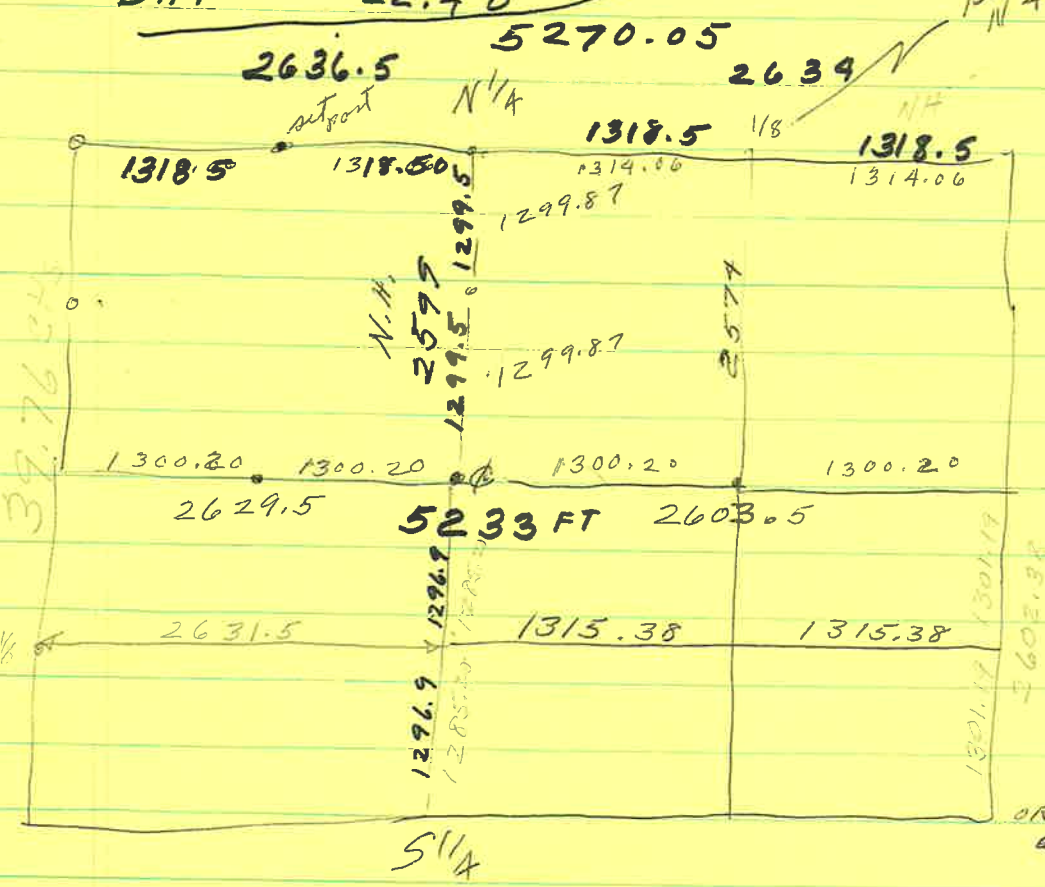
5169.40
- 2598.00
2571.40

1296.9 Each 40 (N) of center

I GET 5169.90 FOR OVER ALL
N.H. 5191.80 " "
DIFF 22.40

2598
2593.8
5191.8
5169.40
22.40

W.T. 26
Beach N 43° 30' W
2.5 ft



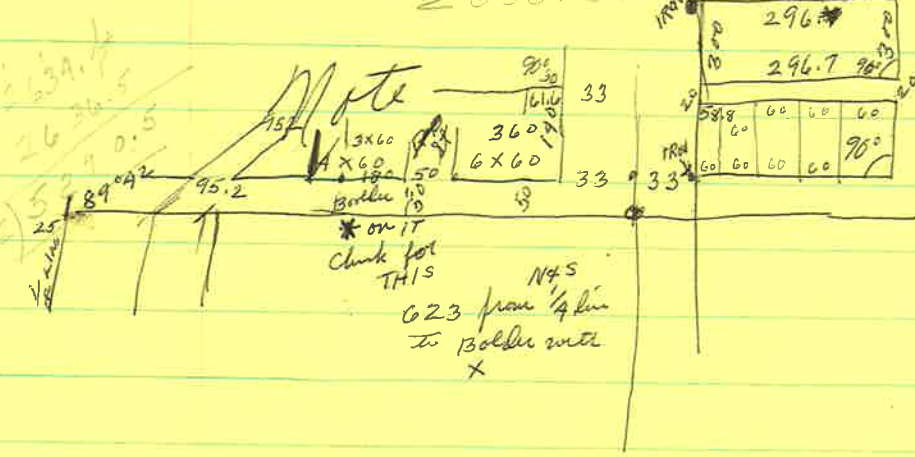
39.30
66
23580
23580
259380
1281
2/2593.8
1299.87

2593.80
1296.90

N 8 EC LINE

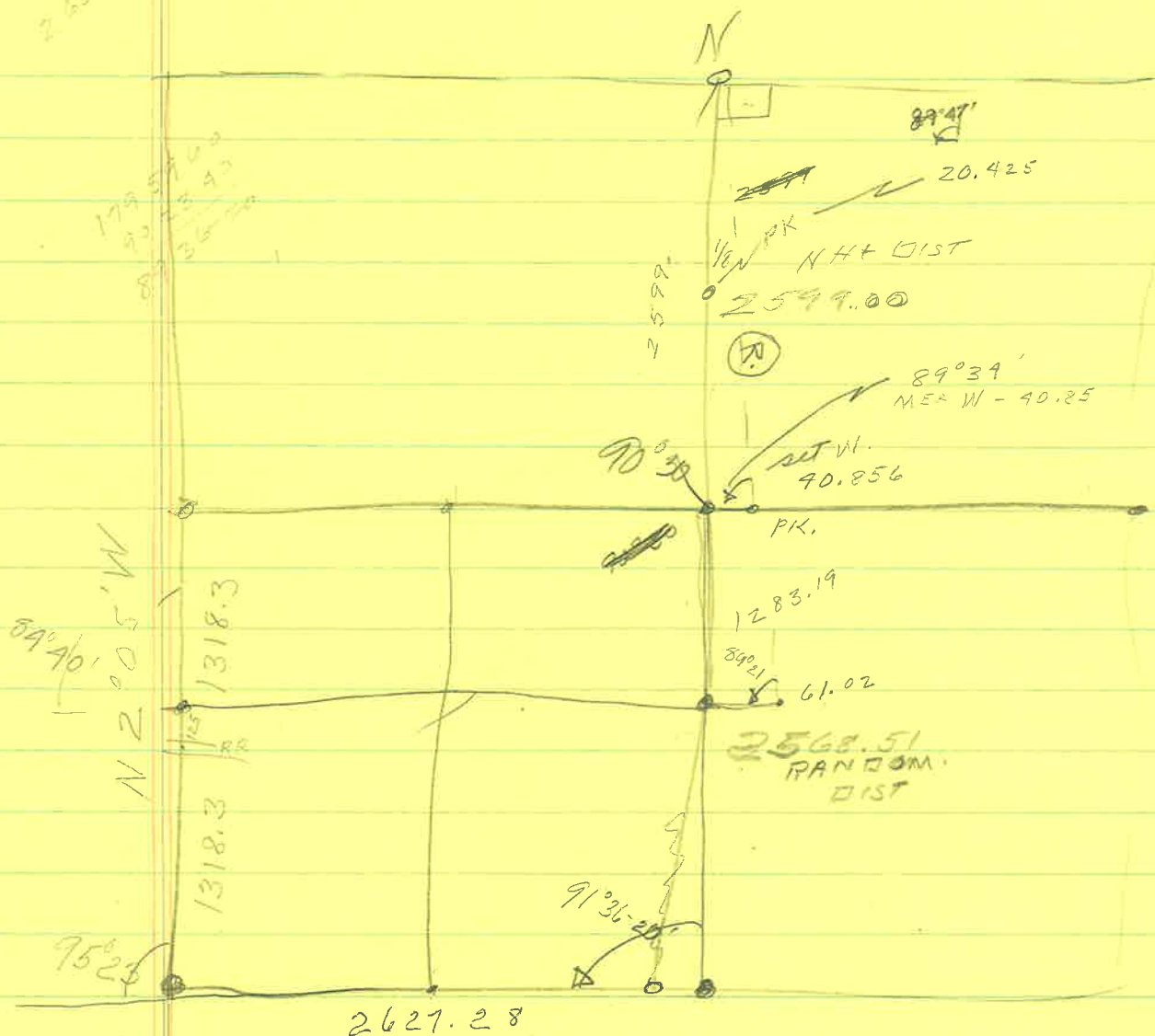
W.T. 26

W.T. 26
Beach N 43° 30' W
2.5 ft



1296.9
2/2593.8

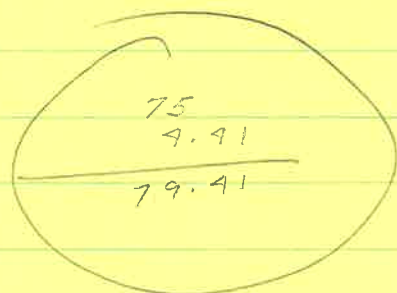
$$\begin{array}{r} 290 \\ 29 \overline{) 290} \\ \underline{29 } \\ 0 \end{array}$$



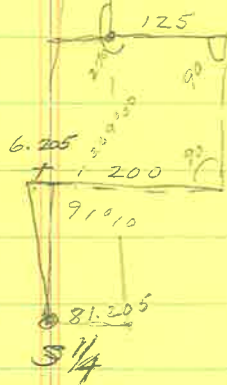
$$D_{13T} \text{ (on) } R. = 5167.51$$

79.91

TRUE DIST =



$$\textcircled{31} = .00758 = \begin{array}{r} 8960 \\ 26 \\ \hline 8934 \end{array}$$



$$\begin{array}{r} 15.5 \\ 2 \overline{)31.0} \\ \hline 46.5 \end{array}$$

01572

63.97

$$\begin{array}{r} 2599 \\ 1470.69 \\ \hline 4069.69 \end{array}$$

$$\begin{array}{r} 26 \\ 13 \\ \hline 39 \end{array}$$

$$\begin{array}{r} 89^{\circ} 40' \\ 39' \\ \hline 89.21 \end{array}$$

$$T = 01572$$

X

$$\begin{array}{r} 1283.19 \\ + 2579 \\ \hline 3882.19 \end{array}$$