

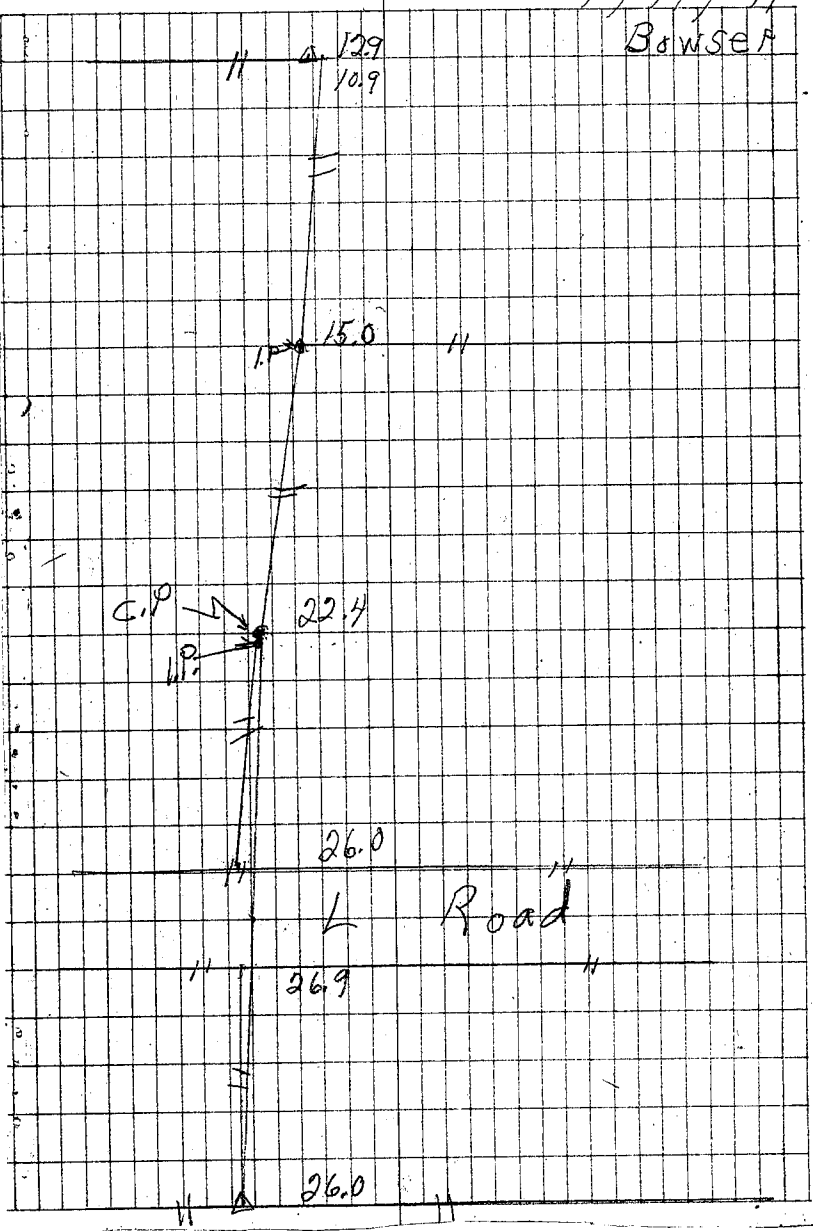
52+39.7 = Proposed (x) $\frac{3}{4}$ R E
 52+38.8 E $\frac{1}{4}$ Sec 30-87-11 CM 12.9 NA
 $\begin{array}{r} 26 \ 01.1 \\ 26 \ 37.7 \end{array}$

39+19.8 $\frac{1}{4} \times \frac{3}{4}$ fc S + I.P.

1605.7 = Proposed (x) $\frac{1}{2}$ Rd.
 $26+01.1 = \frac{1}{2}$ Sec I.P. No. fc Centerline 30°
 25+99.9 = Proposed (x) $\frac{3}{4}$ fc E

13+11.0 E, ROW fc N+S
 $12+82.9 = \frac{1}{2}$ Rd N+S.
 $12+44.8$ W. ROW fc N+S.
 $12+80.6 =$ Proposed (x) $\frac{1}{4}$ cor I.P. dist.

0+00 - W $\frac{1}{4}$ Sec 30-87-11



23
19
21

9/19/41
Bowser