

$52 + 57.3' = \text{S. R. O. W. to R. E. + W.}$

$$47 + 71.7 = \text{Offset } 60.33' - E.$$
$$39 + 71.6 = 3/4 \cdot 1/4 \text{ ft. R. W}$$

$26 + 43.9 = 69.9$ E. $1/4$ cor. sec. 7-90.19 S. C.M. Set

$$13 + 22.5 = 19\frac{1}{2} \text{ ft. R-W}$$

12189.2 ± f.c. R. E

$$6 + 69.4 = f_c. R. W.$$
$$33.4 = N.P.O.W. + c.R.E \& W$$

0400 = S.E. corner. 7-90-79-S.C.M. set

$$39.0 = \text{S.P.O.W.} + \text{R.E} + \text{W}$$
