

$53+00.5 = N.E. \text{ cor. sec. } 27-89-12. \text{ to } \pi \text{ Pav. } - 1.65' S$
 2639.3
 $\underline{2661.2}$

0+RL

$39+89.9 = 3/4 \text{ } 1/4 \text{ } R.S.$

$26+93.1 = B.N. \# 7.303$

$26+39.3 = N. 1/4 \text{ cor. sec. } 27-89-12. \text{ to } \pi \text{ Pav. } 13.15' N.R.L.$

$13+26.4 = \text{old cor. p.}$

$0+00 = N.E. \text{ cor. sec. } 28-89-12. \text{ R.L. } 12.0' S. \text{ to } \pi \text{ Pav.}$
 $\text{to } \pi \text{ Pav.}$

