

$53+05.8 = NE 36.8.3' WRL.$
 $2+72.6 = NRO 10 E \& W$

1324.9

$39+80.9 = \frac{3}{4} E E \& W.$

1327.7

5305.8
 $26+53.2 = E 1/4 25-89-12, 1.3' ERL.$
 2652.6

$135.64.0 = 1/4 E E \& W$

$0+33.0 = DRAW E \& W.$
 $0+00 = NE 25-89-12, (X) 00 R.L.$

FL

