

$52+33.10 = SE\ 34-88-11, 45.3' W.R.L.$
 $52+01.5 = NROWW$

1309.8

$39+233 = E\ E\ W$

2616.9

1306.4

$52+33.10$
 $26+16.95 = E\ E\ W$
 $26\ 16.15$
 $34-88-11, 11.9' E.R.L.$

$13+08.1 = E\ E\ W$

$0+30.0 = SROW\ W.$
 $0+00 = NE\ 34-88-11-0.0' R.L.$

