

7/22/41

Bowser

T-hien 67

52+24.25 = NE COR. SEC. 28-12-125-5 of RL

50+71.7 = SW COR. 31-29-11 - 10.7-5 of RL

50+39.7 = N. ROW Fe.

37+54.3 = $\frac{1}{4}$ $\frac{3}{4}$ Fe S.

1159.6

52+24.25
50+71.7
50+39.7
37+54.3
1159.6

25+94.75 = NE COR. SEC. 1-88-13-15-5 of RL

22+240 = SE COR. SEC. 31-89-12-18 5 of RL

1300 + Fe

0+29.7 = S ROW Fe.

0+00 = NE COR. SEC. 1-28-12 on RL

413

164

437

107

179

226

391

269

355

306

362

313

345

307

North

324

318