

~~T @ 18 A~~
~~13/17~~
~~13/18 W.C. 13-16~~ D 0-00-09 11.5
 R 180-00-14
~~13-18 12/17~~ D 117-17-52 56.5
 13/16 R 297-18-01
 M 117-17-45
~~13/18~~ W.C. 13-14 D 90-05-41 42.5
 13/18 R 270-05-44
 W-C 13-18 11/17 D 207-23-25 29.5
 13/16 R 27-23-34
 M 117-17-47
 FM 117-17-46

dist to W-C 13-18 = 2348.11

dist to $\frac{7}{13} \frac{18}{16} = 770.52$

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T @ $\frac{12}{13} \frac{17}{18}$
 north leg.
 P.K. 12 A D 0 00 08 16.5
 R 180 00 25
 East leg.
 P.K. mail 18 B D 93 34 34 44
 R 273 34 54
 M=93 34 27.5
 12 A D 90 05 41 52
 R 270 06 03
 18 B D 183 40 12 21.5
 R 03 40 31
 M=93 34 29.5
 FM=93 34 28.5
 dist to 12 A = 853.41
 dist to 18 B = 637.25