

cont.

$\pi @ \frac{21}{29} \frac{22}{27}$

27A D 0°00' 10" 17.5"
R 180°00' 25"

21C D 97°57' 07" 17"
R 277°57' 27"

M= 97°56' 59.5"

27A D 90°05' 40" 47.5
R 270°05' 55"

21C D 188°02' 37" 47.0
R 08°02' 57"

M= 97°56' 59.5" F.M. = 97°56' 59.5"

Dist to 21C 1324.64 262 03 04

Dist to 22A 3624.57 360 60 05

Dist to 27B 2508.66

Dist to 27A 2233.19

$\pi @ 27B$

$\frac{21}{24} \frac{22}{27}$ D 0°00' 12" 19.5"
R 180°00' 27"

22B D 176°52' 47" 60"
R 356°53' 13"

M= 176°52' 40.5"

$\frac{21}{28} \frac{22}{27}$ D 90°05' 40" 48"
R 270°05' 56"

22B D 266°58' 24" 30.5
R 86°58' 37"

M= 176°52' 41.5" 176°52' 41"

Dist to $\frac{21}{24} \frac{22}{27}$ 2508.67

Dist to 22B 2561.97

90.5
48.5
31.5