

Triangulation

$\pi @ 13J$

13H D 0 00 09 13.5
R 180 00 18

P1 D 112 11 17 19.5
R 292 11 22

m = 112 11 06

13H D 90 05 38 43
R 276 05 48

P1 D 202 16 47 48.5
R 22 16 50

m = 112 11 05.5

Dist to P1 = 604.58

$\pi @ P1$

13J D 0° 00' 10" 13"
R 180° 00' 16"

Pleasant D 166° 57' 17" 20.5
R 34° 57' 24"

m = 166° 57' 07.5"

13J D 90° 05' 41" 46.5
R 270° 05' 52"

Pleasant D 257° 02' 49" 54
R 77° 02' 59"

m = 166° 57' 07.5"

Dist to Pleasant = 636.53 - Dist to 13J 604.58

$\pi @ CANAL$

Pleasant D 0 00 09 7.5
R 180 00 06

36|31 D ~~80~~ 38 55 58.0
1|6 R 240 39 03

m = 80 39 50.5

Pleasant D 90 05 40 42
R 270 05 44

36|31 D 170 44 27 32.5
1|6 R 356 44 39

m = 80 38 50.5 F.M = 80 38 50.5

P1 = Pleasant 1