

$\pi @$ 3A (Taylor) 5-16-84

STA. D/R Circle Rdy. Mean

Hor. Dist. to 2A = 2,101.13'
 Hpe. Dist. to $\frac{34}{2}$ = 453.65'

$\pi @$ $\frac{35}{2}$

2B D 0° 00' 11" 08.5"
 (Bottle) R 180° 00' 06"

2A O 171° 58' 00"
 (Tall) R 351° 57' 56" 57' 58"

m = 171° 57' 49.5"

2B D 90° 05' 40" 41"

R 270° 05' 42" 29" 28.5"

2A O 262° 03' 48" 28" 48"

R 82° 03' 48"

m = 171° 57' 47.5" F = 171° 57' 48.5"

Hor. Dist. to 2B (Bottle) = 2,663.83'

Hor. Dist. to 2A (Tall) = 2,762.97'

$\pi @$ 2B (Bottle)

$\frac{35/36}{2/1}$ D 0° 00' 09" 08.5"

W.M. R 180° 00' 08"

$\frac{35}{2}$ D 268° 56' 35" 34"

R 88° 56' 33"

m = 268° 56' 25.5"

$\frac{35/36}{2/1}$ D 90° 05' 42" 40.5"

W.M. R 270° 05' 39"

$\frac{35}{2}$ D 359° 02' 01" 02"

R 179° 02' 03"

m = 268° 56' 21.5"

Hor. Dist. to $\frac{35/36}{2/1}$ W.M. = 2,663.84'

Hor. Dist. to $\frac{35}{2}$ = 363.14'

5-21-84 Hillier, Duthars.

$\pi @$ W.M. $\frac{35/36}{2/1}$

Dist. to 2B (Bottle) = 363.09'

Dist. to 1C (Dead end) = 1,358.61'

Dist. to 1D (papa) = 1,430.29'