

STA. $\pi @ 4A$ (Sear) 4-26-84
 Circle Reg. Mean
 Hor. Dist. to $(5/4) = 849.53'$
 Hor. Dist. to 9C (Snake) = 1,247.91'

$\pi @ 4B$ (Pioneer)
 $(5/4)$ D $0^\circ 00' 14''$ 14.5"
 R $180^\circ 00' 15''$
 4C D $138^\circ 01' 35''$ 37"
 (Village) R $318^\circ 01' 39''$
 M = $138^\circ 01' 22.5''$

$(5/4)$ D $90^\circ 05' 39''$ 41.5"
 R $270^\circ 05' 44''$
 4C D $228^\circ 07' 08''$ 09"
 R $48^\circ 07' 10''$
 M = $138^\circ 01' 27.5''$ F = $138^\circ 01' 25''$
 Hor. Dist. to $(5/4) = 229.56'$
 Hor. Dist. to 4C (Village) = 593.39'

$\pi @ 4C$ (Village)
 4B D $0^\circ 00' 12''$ 12"
 (Pioneer) R $180^\circ 00' 12''$
 4D D $133^\circ 49' 46''$ 45.5"
 (Duplex) R $313^\circ 49' 45''$
 M = $133^\circ 49' 33.5''$

4B D $90^\circ 05' 37''$ 40.5"
 R $270^\circ 05' 44''$
 4D D $223^\circ 55' 17''$ 18.5"
 R $43^\circ 55' 20''$
 M = $133^\circ 49' 38''$ F = $133^\circ 49' 35.8''$
 Hor. Dist. to 4B (Pioneer) = 593.34'
 Hor. Dist. to 4D (Duplex) = 522.58'

Hillier, Holmes $\pi @ 8C$ (Blade) 4-27-84
 Hor. Dist. to $(5/4)$ = 2648.40'
 Hor. Dist. to $(8/9)$ = 2635.65'
 $(17/16)$