

Hillier, Holmes

$\pi @ \begin{matrix} 27 \\ 26 \end{matrix}$

12-12-83

New day

STA.	O&R	Circle Rdg.	Mean
$\begin{matrix} 22 & 23 \\ 27 & 26 \end{matrix}$	O	0° 00' 10"	04.5"
	R	179° 59' 59"	
$\begin{matrix} 2 \\ 6 \end{matrix}$	O	90° 20' 39"	31.5"
(R.R. spike)	R	270° 20' 24"	
	m =	90° 20' 27"	
$\begin{matrix} 22 & 23 \\ 27 & 26 \end{matrix}$	O	90° 05' 39"	33"
	R	270° 05' 27"	
$\begin{matrix} 2 \\ 6 \end{matrix}$	O	180° 26' 02"	56.5"
(R.R. spike)	R	0° 25' 51"	
	m =	90° 20' 23.5" F = 90° 20' 25.3"	
$\begin{matrix} 2 \\ 6 \end{matrix}$	O	0° 00' 11"	00.5"
(R.R. spike)	R	179° 59' 50"	
$\begin{matrix} 27 & 26 \\ 34 & 35 \end{matrix}$	O	89° 43' 45"	42"
	R	269° 43' 39"	
	m =	89° 43' 41.5"	
$\begin{matrix} 2 \\ 6 \end{matrix}$	O	90° 05' 42"	36.5"
(R.R.)	R	270° 05' 31"	
$\begin{matrix} 27 & 26 \\ 34 & 35 \end{matrix}$	O	179° 49' 24"	19"
	R	359° 49' 14"	
	m =	89° 43' 42.5" F = 89° 43' 42"	
Hop. Dist. to (R.R. spike) for $\begin{matrix} 2 \\ 6 \end{matrix}$			= 2,649.1
	$\pi @ \begin{matrix} 23 \\ 26 \end{matrix}$		
$\begin{matrix} 23 & 24 \\ 26 & 25 \end{matrix}$	O	0° 00' 09"	04.5"
	R	180° 00' 00"	
P.I.T. 26A	O	170° 58' 06"	00.5"
(aqueduct)	R	350° 57' 55"	
	m =	170° 57' 56"	
$\begin{matrix} 23 & 24 \\ 26 & 25 \end{matrix}$	O	90° 05' 35"	33"
	R	270° 05' 31"	
P.I.T. 26A	O	261° 03' 33"	28.5"
(aqueduct)	R	81° 03' 24"	
	m =	170° 57' 55.5" F = 170° 57' 55.8"	