

1/11/83 Williford/Holmes

$\pi @ \begin{pmatrix} 22 \\ 26 \end{pmatrix}$

PT 26A	D	$0^{\circ} 00' 09''$	11"
	R	$180^{\circ} 00' 13''$	
$\begin{pmatrix} 22/23 \\ 27/26 \end{pmatrix}$	D	$9^{\circ} 10' 19''$	21.5"
	R	$189^{\circ} 10' 24''$	
		$m = 9^{\circ} 10' 10.5''$	

PT 26A	D	$90^{\circ} 05' 40''$	48"
	R	$270^{\circ} 05' 56''$	
$\begin{pmatrix} 22/23 \\ 27/26 \end{pmatrix}$	D	$99^{\circ} 15' 57''$	01"
	R	$279^{\circ} 16' 05''$	
		$m = 9^{\circ} 10' 13''$	

FINAL =  $9^{\circ} 10' 11.75''$

T. ON R2W Hillier, Holmes, Butlers

$\pi @ \begin{pmatrix} 26/25 \\ 35/36 \end{pmatrix}$  1-27-84

$\begin{pmatrix} 26/25 \end{pmatrix}$	D	$0^{\circ} 00' 11''$	16"
	R	$180^{\circ} 00' 21''$	
$\begin{pmatrix} 25 \\ 36 \end{pmatrix}$	D	$90^{\circ} 20' 50''$	55"
	R	$270^{\circ} 21' 00''$	

$m = 90^{\circ} 20' 39''$

$\begin{pmatrix} 26/25 \end{pmatrix}$	D	$90^{\circ} 05' 40''$	47.5"
	R	$270^{\circ} 05' 55''$	

$\begin{pmatrix} 25 \\ 36 \end{pmatrix}$	D	$180^{\circ} 26' 18''$	23"
	R	$0^{\circ} 26' 28''$	

$m = 90^{\circ} 20' 35.5''$   $F = 90^{\circ} 20' 37.8''$

Dist. to  $\begin{pmatrix} 26/25 \end{pmatrix} = 2,645.34'$

Dist. to  $\begin{pmatrix} 25 \\ 36 \end{pmatrix} = 2,645.80'$

$\pi @ \begin{pmatrix} 24/25 \end{pmatrix}$

$\begin{pmatrix} 26 \end{pmatrix}$	D	$0^{\circ} 00' 13''$	19.5"
	R	$180^{\circ} 00' 26''$	

$\begin{pmatrix} 23/24 \\ 26/25 \end{pmatrix}$	D	$90^{\circ} 47' 51''$	57.5"
	R	$270^{\circ} 48' 04''$	

$m = 90^{\circ} 47' 38''$