

STA.	D/R	Hillier, Holmes Circle Rdg. π @ P.T. 120	12-2-83 Mean
12C	D	$0^{\circ} 00' 10''$	07"
(wal.)	R	$180^{\circ} 00' 04''$	
12E	D	$176^{\circ} 34' 38''$	33"
(access)	R	$356^{\circ} 34' 28''$	
	M =	$176^{\circ} 34' 26''$	
12C	D	$90^{\circ} 05' 41''$	38.5"
	R	$270^{\circ} 05' 36''$	
12E	D	$266^{\circ} 40' 11''$	07"
	R	$86^{\circ} 40' 03''$	
	M =	$176^{\circ} 34' 28.5''$	F = $176^{\circ} 34' 27.3''$
		Hor. Dist. to 12E (access) = 2,663.93'	

Hillier, Holmes	π @		12-6-83
$\frac{31}{6}$	D	$0^{\circ} 00' 09''$	03.5"
(Hub for)	R	$179^{\circ} 59' 58''$	
$\frac{31}{32}$	D	$91^{\circ} 05' 32''$	29"
(Hub for)	R	$271^{\circ} 05' 26''$	
	M =	$91^{\circ} 05' 25.5''$	
$\frac{31}{6}$	D	$90^{\circ} 05' 42''$	35.5"
	R	$270^{\circ} 05' 29''$	
$\frac{31}{32}$	D	$181^{\circ} 11' 05''$	00.5" ✓
	R	$01^{\circ} 10' 56''$	
	M =	$91^{\circ} 05' 25''$	F = $91^{\circ} 05' 25.3''$
$\frac{31}{32}$	D	$0^{\circ} 00' 10''$	07.5"
(hub for)	R	$180^{\circ} 00' 05''$	
$\frac{32}{5}$	D	$89^{\circ} 42' 54''$	52.5"
	R	$269^{\circ} 42' 51''$	
	M =	$89^{\circ} 42' 45''$	
$\frac{31}{32}$	D	$90^{\circ} 05' 40''$	36.5"
	R	$270^{\circ} 05' 33''$	
$\frac{32}{5}$	D	$179^{\circ} 48' 26''$	23"
	R	$359^{\circ} 48' 20''$	
	M =	$89^{\circ} 42' 46.5''$	F = $89^{\circ} 42' 45.8''$