

Nye

Triangulation

TS; 6N  
R 2W

	$\pi$	@	$\frac{35}{21}$ $\frac{36}{1}$
$\frac{36}{1}$	D		$0^{\circ} 00' 08''$
	R		$180^{\circ} 00' 12''$
Nye	D		$85^{\circ} 17' 30''$
	R		$265^{\circ} 17' 35''$
	M=		$85^{\circ} 17' 22.5''$
$\frac{36}{1}$	D		$90^{\circ} 05' 42''$
	R		$270^{\circ} 05' 47''$
Nye	D		$175^{\circ} 23' 03''$
	R		$355^{\circ} 23' 09''$
	M=		$85^{\circ} 17' 21.5''$
	F.M=		$85^{\circ} 17' 22''$
	Dist to Nye=		2672.43