

$\frac{16}{21} / \frac{15}{22}$	$\pi @$	15 "F"	
	D	000-09	13.5'
	R	180-00-18	
15 "G"	D	341-51-36	37.5'
	R	161-51-39	
	M	341-51-24	'
$\frac{16}{21} / \frac{15}{22}$	D	90-05-40	44.5'
	R	270-05-49	
15 "G"	D	71-57-08	10'
	R	251-57-12	
	M	341-51-25.5	'
	FM	341-51-24.75	' X
	DIST TO	$\frac{16}{21} / \frac{15}{22} =$	3489.61
	DIST TO	15 "G" =	1175.47

$\pi @ 15 "G"$

15 F	D	0 00 09	13.5'
	R	180 00 18	
15 H	D	141 57 59	02'
	R	321 58 05	
	M	141° 57' 48.5	'
15 F	D	90 05 43	47.5'
	R	270 05 52	
15 H	D	232 03 35	38.5'
	R	52 03 42	
	M	141° 57' 51	'
	FM	141° 57' 49.75	' X
	DIST TO	15 F =	1175.43
	DIST TO	15 H =	5187.20