

π @ $\frac{7}{8}$
18/17

(cont.)

17C	D	90-05-40	42"
	R	270-05-44	
7A	D	242-12-59	01.5"
	R	62-13-04	
	M	152-07-19.5	
	FM	152-07-18.5	

8-19-85

Buttars
Printer
Woods

π @ 17C

$\frac{7}{8}$ 18/17	D	0	00 13	24
	R	180	00 35	
17D	D	242	18 56	56.5
	R	62	18 57	
	m =	242	18 32.5	

$\frac{7}{8}$ 18/17	D	90	05 42	50
	R	270	05 58	

17D	D	332	24 15	21
	R	162	24 27	
	m =	242	18 31	FM = 242° 18' 31.8"

Dist to $\frac{7}{8}$
18/17 = 169.49'

Dist to 17D = 3696.97'

π @ 17D

17C	D	0	00 09	14.5
	R	180	00 20	

17A	D	187	01 51	59.5
	R	07	02 08	

M = 187 01 45

17C	D	90	05 40	48.5
	R	270	05 57	

17A	D	277	07 24	32
	R	97	07 40	

M = 187 01 43.5
FM = 187 01 44.3'

Dist. to 17A = 6666.00'