

*

	$\pi @$	witness cor	$\frac{36}{7} / \frac{31}{6}$	(co-1.)
1A	D	0:00-11	18	
	R	180:00-25		
36/31	D	156-42-13	19.5	
	R	336-42-26		
	M	156-42-01.5		
1A	D	90:05-42	50	
	R	270:05-58		
36/31	D	246-47-42	47.5	
	R	66-47-53		
	M	156-41-57.5		
	F _M	156-41-59.5		

Dist to 1A = 668.93
 Dist to 36/31 = 2701.31

Good distances!

witness cor	$\pi @$	36/31	
$\frac{36}{7} / \frac{31}{6}$	D	0-00-13	09.50
	R	180-00-06	
36 F	D	187-11-09	59.50
	R	7-10-50	
	M	187-10-50	
witness	D	90-05-40	40
	R	270-05-40	
36 F	D	277-16-36	28
	R	97-16-20	
	M	187-10-48	
	F _M	187-10-49 X	

Transferred From
 D.B. notes (MIF)
 Book 9A
 page 47
 6-28-88

Dist to witness $\frac{36}{7} / \frac{31}{6} = 2701.30$
 Dist to 36 F = 2241.46