

4

$\Delta @ 28^{\circ}D'$

29 + 28	D	0-00-09	16 ✓
	R	180-00-23	
$\frac{29 28}{32 33}$	D	231-42-29	37 ✓
	R	51-42-45	
	M	231-42-21	✓
29 28	D	90-05-39	41.5 ✓
	R	270-05-44	
$\frac{29 28}{32 33}$	D	321-47-58	04 ✓
	R	141-48-10	
	M	231-42-22.5	✓
	FM	231-42-21.75	✓ X
DIST TO		29 + 28 =	1575.02
DIST TO		$\frac{29 28}{32 33} =$	1321.48

$\Delta @ \frac{29|28}{32|33}$

28^{\circ}D'	D	0 00 10	19 ✓
	R	180 00 28	
33^{\circ}A'	D	63 17 53	59 ✓
	R	243 18 05	
	M	63 17 40	✓
28^{\circ}D'	D	90 05 38	40.5 ✓
	R	270 05 43	
33^{\circ}A'	D	153 23 12	16.5 ✓
	R	333 23 21	
	M	63 17 36	✓
	FM	63 17 38	✓ X
DIST TO		28^{\circ}D' =	1321.47
DIST TO		33^{\circ}A' =	2619.92