

T @ auger 6D

3-7-84

3-8-84

STA	DORR	Circle Setting	MEAN		
6B	D	0° 00' 12"	10"		
(air)	R	180° 00' 08"			
<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;"> <table style="border-collapse: collapse; text-align: center;"> <tr><td>1/6</td></tr> <tr><td>12/7</td></tr> </table> </div>	1/6	12/7	D	206° 59' 07"	06"
	1/6				
12/7					
R	26° 59' 05"				
mean = 206° 58' 56"					
6B	D	90° 05' 40"	36.5"		
<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;"> <table style="border-collapse: collapse; text-align: center;"> <tr><td>1/6</td></tr> <tr><td>12/7</td></tr> </table> </div>	1/6	12/7	R	270° 05' 33"	
	1/6				
	12/7				
D	297° 04' 59"	39.5"			
R	117° 04' 40"				
mean = 206° 59' 03" Final = 206° 58' 59"					

Fi

Hor. Dist. to 6B (air) = 2,763.31'

Hor. Dist. to 

1/6
12/7

 = 691.78'

T @ 

1/6
12/7

 6C (Rocket)

6B	D	0° 00' 11"	10"
(air)	R	180° 00' 09"	
<div style="border: 1px solid black; border-radius: 50%; padding: 2px; display: inline-block;">0.6</div>	D	110° 38' 10"	12.5"
	R	290° 38' 15"	
m =		110° 38' 02.5"	

6B	D	90° 05' 40"	40"
<div style="border: 1px solid black; border-radius: 50%; padding: 2px; display: inline-block;">0.6</div>	R	270° 05' 40"	
	D	200° 43' 49"	49.5"
(Hub)	R	20° 43' 50"	

m = 110° 38' 09.5" F = 110° 38' 06"

Hor. Dist. to 6B (air) = 1,921.34'

Hor. Dist. to 

0.6
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 (Hub) = 1,551.84'

T @ 6A (Thunder)

<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;"> <table style="border-collapse: collapse; text-align: center;"> <tr><td>36/31</td></tr> <tr><td>1/6</td></tr> </table> </div>	36/31	1/6	D	0° 00' 12"	12"
	36/31				
1/6					
R	180° 00' 12"				
<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;"> <table style="border-collapse: collapse; text-align: center;"> <tr><td>31</td></tr> <tr><td>6</td></tr> </table> </div>	31	6	D	144° 15' 04"	03"
	31				
6					
(hub)	R	324° 15' 02"			
m =		144° 14' 51"			