

10-6-87

T @ 22A

$\frac{15}{22}$	D	0° 00' 13	24.5√
	R	180 00 36	
$\frac{16 15}{21 22}$	D	170° 17' 44	58"√
	R	300 18 12	
	M	120° 17' 33.5√	
$\frac{15}{22}$	D	90° 05' 40	50√
	R	270° 06' 00"	
$\frac{16 15}{21 22}$	D	210° 23' 07"	19.5√
	R	30° 23 32"	
	M	120° 17' 29.5√	

(120-17-31.50)xx

F.M 120° 17' 31.5"

Dist to $\frac{15}{22} = 1482.25$

Dist to $\frac{16|15}{21|22} = 1592.04$

T @ 21B

21A	D	0 00 09	17√
	R	180 00 25	
22B	D	128 03 58	610.5√
	R	308 04 15	
	M	128° 03' 49.5√	
21A	D	90 05 40	47√
	R	270 05 54	
22B	D	218 09 28	38.5√
	R	38 09 49	
	M	128° 03' 51.5√	

Traverse cont.

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F.M 128° 03' 50.5

Dist to 21A = 708.54

Dist to 22B = 2806.11

(128-03-50.50)xx