

* K @ ZI'A

Δ MONASTERY	D	0 00 08	10 ✓
	R	180 00 12	
$\frac{ZI}{ZB}$ old position	D	140 36 05	05.5 ✓
	R	320 36 06	
	M	140 35 55.5	✓

Δ MONASTERY	D	90 05 41	43.5 ✓
	R	270 05 46	
$\frac{ZI}{ZB}$	D	230 41 38	40.5 ✓
	R	50 41 43	
	M	140 35 57	✓
	FM	140 35 56.25	✓

DIST TO Δ MONASTERY = 491.63

DIST TO $\frac{ZI}{ZB}$ = 1448.12

K @ $\frac{ZI}{ZB}$ old position

ZI'A	D	0 00 12	14.5 ✓
	R	180 00 17	
ZB'G'	D	185 09 03	05.5 ✓
	R	5 09 08	
	M	185 08 51	✓

ZI'A	D	90 05 42	43.5 ✓
	R	270 05 45	
ZB'G'	D	275 14 27	32 ✓
	R	95 14 37	
	M	185 08 48.5	✓
	FM	185 08 49.75	✓

DIST TO ZI'A = 1448.12

DIST TO ZB'G' = 2420.45