

11-19-87

cont.	T @	$\frac{13}{24} \frac{18}{19}$ (B.L.M.)	
19F	D	90-05-39	40.5√
	R	270-05-42	
19G	D	149-01-30	32.5√
	R	329-01-35	
	M	58-55-52.50	
	F.M.	58-55-51.75 50	(51.5")
	Dist to	19F = 1484.59	(58-55-51.50)**
	Dist to	19G = 121.64	

F7A	RIW	RIE	T @	19G	
	$\frac{13}{24} \frac{18}{19}$		D	0° 00' 10"	05'√
			R	180° 00' 00"	
			D	185° 27' 48"	49'√
			R	5° 27' 50"	
			M	185° 27' 44"√	
	$\frac{13}{24} \frac{18}{19}$		D	90° 05' 40"	75 38"√
			R	270° 05' 36"	
			D	275° 33' 14"	15'√
			R	95° 33' 16"	
			M	185° 27' 37"√	
			F.M	185° 27' 40.5"	
			Dist to	$\frac{13}{24} \frac{18}{19}$ (B.L.M.) =	121.63
			Dist to	19H	1558.12

	T @	19G	
<del>19H</del>	D	0 00 08	07.5√
	R	180° 00 07	
19I	D	6 34 63	50.5√
	R	186 34 48	
	M	06° 34 43√	
<del>19H</del>	D	90 05 38	39.5√
	R	270 05 41	
19I	D	96 40 19	17√
	R	276 40 15	
	M	06 34 37.5√	

40.25"