Summary for Run 19724 (after DC Calib)

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	349.49	325.818	303.572	298.044	288.116	290.521	309.26
Sec2	370.516	366.781	335.616	296.125	296.432	294.435	326.652
Sec3	333.819	315.031	311.694	305.704	331.64	312.572	318.41
Sec4	353.134	347.14	316.262	305.833	284.412	285.021	315.3
Sec5	297.076	348.022	311.735	284.497	265.951	286.781	299.01
Sec6	391.626	376.527	326.695	347.271	332.747	311.993	347.81
avg.	349.278	346.553	317.597	306.247	299.883	296.887	319.407

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	880.779	743.464	698.895	710.067	849.214	778.355	776.795
Sec2	896.79	787.243	812.371	772.739	823.851	828.038	820.172
Sec3	904.037	734.646	783.091	785.12	830.925	843.835	813.608
Sec4	870.654	833.07	815.616	841.17	823.637	819.004	833.858
Sec5	653.311	847.343	828.235	772.245	816.276	823.774	790.198
Sec6	979.753	950.726	824.888	868.933	849.491	834.777	884.762
avg.	864.22	816.083	793.852	791.713	832.235	821.297	819.9

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	50.2314	-86.659	-204.608	-309.29	-27.9647	-184.084	-127.063
Sec2	-191.759	-128.062	-272.528	-162.118	-113.765	-129.684	-166.319
Sec3	-150.852	-106.151	-70.1974	-254.667	66.7012	-111.43	-104.433
Sec4	59.4386	24.9212	-40.9557	-424.692	70.3069	-73.262	-64.0405
Sec5	-60.7299	-106.899	-7.55803	-100.142	-64.0384	-70.0904	-68.2428
Sec6	-328.491	-325.472	-99.383	-288.616	44.5538	-179.109	-196.087
avg.	-103.694	-121.387	-115.872	-256.588	-4.03442	-124.61	-121.031

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.40031	4.67536	5.35176	4.9112	5.42579	5.13994	28.9043
Sec2	3.42373	5.35284	5.19034	5.24722	4.97884	5.03021	29.2231
Sec3	3.68148	5.61436	5.48705	5.29774	5.23972	5.12254	30.4428
Sec4	3.7827	5.63722	5.6097	5.0984	5.44008	5.35646	30.9246
Sec5	3.75618	5.57356	5.56746	5.38072	5.40634	5.15692	30.8411
Sec6	3.75533	5.49749	5.55754	5.07813	5.09146	4.81902	29.799
avg.	3.63328	5.39182	5.46065	5.16888	5.2637	5.10418	30.0225

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
3.59285	3.77623	3.32307	3.35039	3.35611	4.02005	3.5698