Summary for trkm19392.a00.hbook

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	321.571	542.448	326.56	311.284	337.907	334.192	362.327
Sec2	307.28	331.159	300.304	284.262	305.172	330.027	309.702
Sec3	447.243	322.482	309.216	294.258	332.545	369.566	345.887
Sec4	303.939	304.522	292.578	290.185	340.401	307.789	306.568
Sec5	394.701	319.87	292.517	285.95	305.04	356.13	325.702
Sec6	462.809	533.008	322.353	344.341	386.852	323.485	395.475
avg.	372.923	392.248	307.255	301.713	334.653	336.867	340.945

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	670.359	1073.7	788.905	805.125	834.781	846.772	836.608
Sec2	849.297	757.487	801.047	757.679	818.592	848.497	805.433
Sec3	1065.41	729.393	767.346	791.164	838.349	876.558	844.703
Sec4	879.369	757.137	694.991	721.279	861.261	821.394	789.238
Sec5	931.969	653.898	757.726	755.519	821.798	860.548	796.912
Sec6	947.835	889.848	778.116	801.491	886.808	804.677	851.463
avg.	890.708	810.245	764.69	772.042	843.598	843.075	820.725

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	213.959	251.928	26.3806	13.6472	94.8981	23.4369	104.042
Sec2	13.4939	127.459	34.4405	-37.8696	18.3188	-0.0123359	25.9718
Sec3	219.034	98.8136	45.0016	45.6993	42.344	55.2379	84.3552
Sec4	-35.7265	-117.737	-165.237	-98.1922	75.9208	-18.095	-59.8445
Sec5	139.989	114.034	30.8019	-81.2138	20.4052	22.6186	41.1058
Sec6	384.834	644.154	9.58069	-47.9799	70.2496	-49.3428	168.583
avg.	155.931	186.442	-3.1719	-34.3182	53.6895	5.64055	60.7023

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.4222	4.46542	5.39217	5.07486	5.38909	5.06399	28.8078
Sec2	3.42777	5.41265	5.29954	5.30554	4.95028	4.92916	29.325
Sec3	3.64567	5.6629	5.50843	5.38862	5.27788	5.04323	30.5267
Sec4	3.79638	5.61648	5.59448	5.41363	5.34642	5.26339	31.0307
Sec5	3.7539	5.53184	5.59186	5.39065	5.40725	5.02978	30.7053
Sec6	3.57608	3.55438	5.61035	5.23908	5.15833	4.91809	28.0563
avg.	3.60367	5.04062	5.49948	5.30207	5.25488	5.04128	29.7418

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
3.62933	3.3004	3.26799	3.3959	3.30716	5.10226	3.66718