Summary for trkm19743.a01.hbook

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	372.719	323.87	295.995	308.095	284.214	265.91	308.467
Sec2	351.264	390.875	311.405	300.25	288.224	292.047	322.343
Sec3	357.361	346.07	313.584	324.406	329.543	316.389	331.227
Sec4	364.397	315.117	306.948	305.737	301.192	298.712	315.35
Sec5	357.741	332.099	287.126	280.143	303.333	305.069	310.918
Sec6	364.18	385.685	326.755	323.946	293.713	302.378	332.777
avg.	361.277	348.955	306.97	307.097	300.035	296.752	320.182

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	871.698	670.987	735.115	764.397	781.057	769.808	765.513
Sec2	833.222	812.959	786.945	771.256	782.521	782.13	794.84
Sec3	812.95	774.592	746.03	859.627	837.689	839.263	811.692
Sec4	856.821	643.488	740.978	825.823	826.171	826.701	786.663
Sec5	804.728	697.239	758.767	741.787	837.562	822.043	777.022
Sec6	856.891	921.894	812.091	782.764	810.733	801.634	831
avg.	839.385	753.527	763.322	790.942	812.622	806.928	794.453

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	36.6078	-12.464	-62.388	-176.884	33.575	-80.9817	-43.7558
Sec2	-94.5339	-157.402	-154.764	-144.81	-51.8329	-101.08	-117.404
Sec3	-153.862	-134.6	-106.378	-331.951	74.8371	9.82789	-107.021
Sec4	-10.9867	70.9355	-116.022	-265.119	56.3807	7.45651	-42.8923
Sec5	-0.467279	19.3461	-4.21628	-72.1907	56.0347	0.110573	-0.230488
Sec6	-279.547	-295.035	-52.3045	-183.8	-31.3542	-105.846	-157.981
avg.	-83.7982	-84.87	-82.6788	-195.793	22.9402	-45.0853	-78.214

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.42579	4.68061	5.40995	5.10318	5.42082	5.12437	29.1648
Sec2	3.4381	5.3357	5.28806	5.3112	4.92229	4.8761	29.1715
Sec3	3.69297	5.62751	5.50201	5.28257	5.21533	5.0889	30.4093
Sec4	3.81025	5.59306	5.60545	5.35709	5.34806	5.3192	31.0332
Sec5	3.76709	5.55329	5.57303	5.41133	5.3843	5.07832	30.7673
Sec6	3.77256	5.50334	5.58139	5.15618	5.14592	4.77686	29.9363
avg.	3.65115	5.38225	5.49332	5.27027	5.23945	5.04397	30.0803

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
3.62031	3.71074	3.57806	3.4579	3.50287	4.15214	3.67033