Summary for trkm19425.a00.hbook

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	287.098	442.042	334.503	318.85	324.61	353.853	343.492
Sec2	333.909	330.297	298.241	281.433	300.697	340.611	314.198
Sec3	355.946	398.192	303.896	301.366	339.993	371.416	345.135
Sec4	306.343	298.704	281.688	303.924	328.576	332.278	308.587
Sec5	347.214	334.186	281.932	515.717	314.143	373.43	361.103
Sec6	451.5	665.257	323.489	339.793	392.449	328.296	416.798
avg.	347.002	411.447	303.958	343.513	333.412	349.982	348.22

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	682.158	919.866	798.304	844.938	830.989	873.225	824.913
Sec2	877.831	997.211	787.872	772.776	806.949	849.31	848.658
Sec3	914.608	847.586	765.232	778.011	851.166	880.437	839.507
Sec4	858.271	725.834	688.164	830.109	843.959	851.35	799.615
Sec5	839.098	668.121	728.126	2135.06	827.542	860.722	1009.78
Sec6	936.903	701.774	773.763	825.892	867.669	819.533	820.922
avg.	851.478	810.065	756.91	1031.13	838.047	855.763	857.233

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	245.061	200.47	-29.655	39.2053	27.8207	10.2156	82.1863
Sec2	-16.3726	-164.715	69.031	24.3913	-1.14403	35.6313	-8.86307
Sec3	47.0657	223.421	27.9155	127.165	35.2392	3.69395	77.4168
Sec4	-96.3908	-72.8095	-136.225	92.2408	8.87721	30.2346	-29.012
Sec5	-15.3825	85.0296	-34.4455	-2169.21	-1.03973	11.0033	-354.008
Sec6	381.602	588.274	-13.1897	47.1185	44.3474	-26.0688	170.347
avg.	90.9303	143.278	-19.4282	-306.515	19.0168	10.785	-10.3222

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.3656	4.58244	5.38137	5.13457	5.32906	5.06547	28.8586
Sec2	3.4166	5.38416	5.26129	5.28765	4.99786	4.99865	29.3463
Sec3	3.70689	5.51699	5.49863	5.34569	5.25787	5.03433	30.3604
Sec4	3.79493	5.61946	5.60348	5.41673	5.35474	5.34692	31.1362
Sec5	3.79877	5.55655	5.62088	2.91188	5.47396	5.1647	28.5268
Sec6	3.57148	3.60632	5.60024	5.25322	5.15704	4.93878	28.127
avg.	3.60905	5.04433	5.49432	4.89162	5.26175	5.09147	29.3925

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
3.52505	3.43122	3.24213	3.14744	3.91876	4.85494	3.68658