Summary for trkm19740.a00.hbook

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	384.624	327.696	308.781	297.856	294.318	342.225	325.918
Sec2	354.03	361.571	311.163	306.268	297.406	310.284	323.453
Sec3	366.047	331.449	320.311	331.767	344.051	313.72	334.558
Sec4	342.095	333.101	290.434	301.315	322.49	351.998	323.573
Sec5	398.722	336.124	303.99	283.555	313.689	437.102	345.532
Sec6	346.759	338.612	324.582	325.567	307.341	319.587	327.075
avg.	365.38	338.092	309.877	307.723	313.217	345.82	330.018

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	930.489	712.271	751.815	753.8	818	825.959	798.723
Sec2	785.165	755.277	831.649	776.781	810.682	811.051	795.1
Sec3	974.96	783.591	758.247	912.227	845.125	844.749	853.152
Sec4	792.938	751.392	664.835	791.732	835.974	856.342	782.202
Sec5	985.588	687.856	811.037	737.13	823.61	919.966	827.532
Sec6	851.269	777.261	737.779	801.187	817.024	825.859	801.73
avg.	886.735	744.608	759.228	795.477	825.068	847.322	809.738

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	89.4208	-70.6969	-58.0075	-139.621	94.5354	20.3912	-10.6631
Sec2	-151.335	-49.2978	-62.5091	-164.77	32.0489	-34.3675	-71.7052
Sec3	-159.313	-59.1046	-161.293	-511.556	103.041	-10.919	-133.191
Sec4	-28.5693	47.9159	-306.413	-305.058	101.265	62.4069	-71.4087
Sec5	62.6382	97.0875	8.66715	-72.7338	71.816	84.594	42.0115
Sec6	-254.835	-212.964	-217.073	-228.486	35.1488	-74.7323	-158.823
avg.	-73.6655	-41.1768	-132.772	-237.038	72.9758	7.89562	-67.2967

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.39774	4.69775	5.40433	5.13258	5.44294	5.10369	29.179
Sec2	3.43069	5.35919	5.31489	5.2892	4.97532	4.94635	29.3157
Sec3	3.68492	5.6579	5.46457	4.93791	5.21319	5.10905	30.0676
Sec4	3.7959	5.6367	5.44563	5.37962	5.37276	5.29277	30.9234
Sec5	3.76667	5.55821	5.60179	5.41547	5.3994	4.96624	30.7078
Sec6	3.78359	5.58978	5.50576	5.16538	5.15808	4.82182	30.0244
avg.	3.64325	5.41658	5.45617	5.22003	5.2603	5.03998	30.0363

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
3.46736	3.62784	3.99058	3.58632	3.54527	3.94452	3.69365