Summary for trkm19711.a00.hbook

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	351.369	342.454	304.534	286.379	284.956	289.923	309.937
Sec2	372.501	415.938	316.624	310.781	292.483	310.318	336.44
Sec3	368.037	340.204	320.121	319.843	331.848	311.327	331.897
Sec4	371.255	331.926	310.583	317.113	321.963	301.171	325.667
Sec5	299.721	328.589	296.901	280.308	282.831	325.637	302.332
Sec6	407.376	375.65	329.028	334.838	298.163	303.842	341.482
avg.	361.712	355.795	312.965	308.212	302.04	307.037	324.625

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	870.122	731.051	730.033	732.506	815.786	801.551	780.175
Sec2	841.37	874.502	802.544	734.843	811.759	824.042	814.842
Sec3	894.274	758.297	797.276	820.388	816.882	828.443	819.26
Sec4	875.857	673.272	745.454	827.166	863.095	817.652	800.417
Sec5	667.807	683.356	760.473	690.422	792.145	822.573	736.128
Sec6	1036.25	921.033	826.975	773.398	809.053	817.092	863.967
avg.	864.28	773.585	777.127	763.122	818.12	818.557	802.467

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	44.472	-126.5	-38.0188	-110.86	72.5243	-63.6439	-37.0045
Sec2	-136.26	-153.058	-129.285	-241.49	25.8133	-24.8166	-109.849
Sec3	-131.546	-144.629	-117.586	-277.492	125.816	-1.50125	-91.1563
Sec4	-15.2173	-16.7952	-121.636	-418.605	133.557	-3.41659	-73.6857
Sec5	-40.9292	5.86819	-93.4195	-169.247	15.7493	-33.2016	-52.5302
Sec6	-353.476	-358.179	-134.7	-170.614	44.4311	-90.2361	-177.13
avg.	-105.493	-132.216	-105.774	-231.385	69.6485	-36.136	-90.2258

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.3841	4.67127	5.36668	5.04562	5.41609	5.09001	28.9737
Sec2	3.42494	5.30787	5.27536	5.19741	4.96373	4.93573	29.105
Sec3	3.68095	5.6039	5.51067	5.26907	5.22815	5.05066	30.3434
Sec4	3.78424	5.59086	5.58694	5.11511	5.35625	5.25336	30.6868
Sec5	3.76178	5.5418	5.58246	5.34351	5.37515	4.94949	30.5542
Sec6	3.73316	5.40573	5.54606	5.12889	5.11727	4.75974	29.6909
avg.	3.6282	5.35357	5.47803	5.18327	5.24278	5.0065	29.8923

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
3.53345	3.76582	3.40261	3.76651	3.41111	4.29361	3.69552