Summary for run19392_trkmon.ntu

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	318.821	343.765	328.875	301.087	281.266	289.12	310.49
Sec2	315.695	325.354	314.788	301.519	325.62	317.253	316.705
Sec3	316.466	315.776	327.381	302.371	295.494	324.635	313.687
Sec4	318.027	322.259	344.123	322.507	287.601	313.222	317.957
Sec5	306.872	324.787	321.795	343.02	316.622	323.594	322.78
Sec6	326.702	363.082	329.053	336.789	315.565	329.29	333.415
avg.	317.097	332.503	327.67	317.882	303.695	316.185	319.173

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	938.901	904.314	822.972	816.033	784.935	800.553	844.618
Sec2	948.248	923.113	814.515	811.45	851.47	857.092	867.648
Sec3	958.892	858.534	858.191	826.844	818.05	876.455	866.162
Sec4	986.733	917.983	886.868	844.534	807.166	848.698	881.998
Sec5	911.702	941.686	842.111	948.771	857.287	830.436	888.667
Sec6	874.471	875.001	824.434	871.319	851.877	840.169	856.212
avg.	936.49	903.438	841.515	853.157	828.467	842.237	867.552

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	-95.519	-263.795	-173.433	-202.564	-253.471	-247.136	-205.987
Sec2	-191.202	-298.079	-215.017	-196.493	-326.689	-298.116	-254.267
Sec3	-137.93	-235.092	-314.824	-153.316	-242.972	-255.039	-223.195
Sec4	-206.88	-306.839	-311.859	-216.259	-256.061	-252.345	-258.375
Sec5	-199.193	-309.468	-263.884	-364.341	-324.834	-193.913	-275.938
Sec6	-169.103	-224.764	-202.007	-195.342	-235.624	-232.824	-209.943
avg.	-166.638	-273.007	-246.837	-221.385	-273.273	-246.562	-237.95

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.43921	4.64342	5.37051	5.04741	5.30355	4.9799	28.784
Sec2	3.45414	5.35723	5.28291	5.28043	4.77904	4.82831	28.982
Sec3	3.69224	5.5973	5.41048	5.37528	5.18886	4.98978	30.254
Sec4	3.77706	5.55123	5.50468	5.36868	5.25892	5.19221	30.6528
Sec5	3.7642	5.47906	5.53769	5.23549	5.22493	5.00317	30.2445
Sec6	3.80189	5.55281	5.55487	5.14774	5.04586	4.72825	29.8315
avg.	3.6548	5.36352	5.44353	5.2425	5.13353	4.95362	29.7917

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
3.73329	3.75729	3.57299	3.83489	3.65344	3.86971	3.73693