Summary for run19496_trkmon.ntu

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	337.946	365.551	339.538	312.405	296.04	300.007	325.25
Sec2	339.833	348.452	335.578	313.665	347.662	331.89	336.18
Sec3	328.607	340.581	336.42	316.998	312.349	338.297	328.877
Sec4	346.77	352.269	364.193	332.065	308.799	323.249	337.892
Sec5	337.706	347.126	341.554	353.556	332.1	338.893	341.823
Sec6	349.503	390.807	349.276	347.487	327.507	356.528	353.52
avg.	340.062	357.465	344.427	329.363	320.743	331.477	337.257

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	1008.63	932.179	837.651	843.113	812.731	810.913	874.202
Sec2	998.244	994.174	832.919	806.296	914.375	869.881	902.65
Sec3	978.283	958.484	848.349	824.944	858.923	886.765	892.625
Sec4	1016.01	1003.62	944.263	845.392	841.859	860.868	918.668
Sec5	971.711	959.875	877.074	942.731	884.788	877.788	918.995
Sec6	958.907	977.46	866.433	916.248	874.117	900.141	915.552
avg.	988.63	970.965	867.78	863.12	864.467	867.727	903.783

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	-140.542	-312.207	-247.756	-281.471	-294.621	-296.743	-262.223
Sec2	-234.507	-354.663	-268.782	-242.588	-372.784	-319.724	-298.84
Sec3	-184.428	-296.028	-361.794	-196.539	-288.718	-285.76	-268.878
Sec4	-247.937	-365.456	-363.619	-253.795	-294.508	-287.428	-302.125
Sec5	-258.106	-368.22	-321.401	-403.873	-371.135	-243.213	-327.658
Sec6	-210.663	-271.596	-256.031	-248.496	-293.921	-313.855	-265.762
avg.	-212.697	-328.028	-303.23	-271.128	-319.282	-291.122	-287.582

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.45782	4.67554	5.33892	5.0361	5.20816	4.98981	28.7064
Sec2	3.4768	5.33238	5.25581	5.27367	4.73701	4.7765	28.8522
Sec3	3.70057	5.56381	5.35005	5.35966	5.14694	4.97248	30.0935
Sec4	3.7895	5.49669	5.44409	5.33371	5.17426	5.1814	30.4197
Sec5	3.75491	5.43209	5.48191	5.15299	5.17728	5.00486	30.0041
Sec6	3.79217	5.47522	5.5033	5.15177	4.96418	4.69089	29.5776
avg.	3.66197	5.32928	5.39567	5.218	5.06798	4.936	29.609

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
4.02872	3.85678	3.83169	4.12587	4.12086	4.30085	4.04415