Summary for run19711_trkmon.ntu

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	358.152	392.225	355.451	356.287	321.796	317.95	350.312
Sec2	456.288	483.956	462.98	320.72	362.459	357.625	407.338
Sec3	482.471	427.172	501.567	315.497	337.307	347.328	401.892
Sec4	335.981	343.39	545.362	334.58	320.755	356.116	372.698
Sec5	346.728	352.786	472.177	326.4	345.083	345.82	364.832
Sec6	432.508	479.384	530.366	354.993	354.775	359.114	418.523
avg.	402.022	413.152	477.985	334.745	340.363	347.325	385.932

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	989.023	1042.71	911.969	897.729	886.66	865.163	932.208
Sec2	1051.13	1034.96	1059.81	860.072	952.735	924.5	980.535
Sec3	1212.13	984.043	1040.55	851.104	889.497	942.026	986.558
Sec4	981.79	1010.17	1254.24	904.445	866.166	1000.54	1002.89
Sec5	1008.77	1028.54	1074.21	939.698	939.312	914.352	984.147
Sec6	938.663	1017.21	1170.95	921.002	943.974	963.455	992.542
avg.	1030.25	1019.6	1085.29	895.675	913.058	935.007	979.813

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	-145.701	-336.111	-210.233	-362.717	-240.455	-138.881	-239.017
Sec2	-16.4628	-280.444	-83.7647	-206.379	-317.354	-186.647	-181.842
Sec3	-13.4816	-221.539	-172.821	-134.186	-243.639	-190.737	-162.734
Sec4	-338.433	-464.402	-200.318	-159.4	-268.218	-232.298	-277.178
Sec5	-324.311	-466.219	-169.199	-328.447	-350.637	-157.635	-299.41
Sec6	-32.6495	-195.69	-55.1972	-229.815	-269.606	-142.862	-154.303
avg.	-145.173	-327.402	-148.589	-236.825	-281.653	-174.843	-219.08

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.45744	4.55552	5.23511	4.81217	5.23528	4.53329	27.8289
Sec2	3.47032	4.82258	3.67608	5.20128	4.69259	4.4896	26.3525
Sec3	3.67348	4.96542	2.88584	5.25611	5.14616	4.90084	26.8278
Sec4	3.80161	5.51701	2.6102	5.13272	5.31184	5.13116	27.5045
Sec5	3.78378	5.42906	3.2582	4.96893	5.23327	5.0033	27.6765
Sec6	3.7239	4.99981	2.95623	5.14663	5.08765	4.56888	26.4831
avg.	3.65175	5.04823	3.43693	5.08628	5.1178	4.77118	27.1123

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
4.66323	6.06418	5.66236	5.00007	4.8341	6.0217	5.37428