Summary for run19694_trkmon.ntu

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	359.754	379.502	341.202	353.478	308.612	328.908	345.243
Sec2	484.84	444.25	438.286	325.597	357.523	339.158	398.277
Sec3	458.028	384.644	500.909	313.72	341.535	345.16	390.667
Sec4	325.091	331.716	478.771	318.734	313.044	343.418	351.795
Sec5	318.771	332.555	446.35	325.322	327.43	350.666	350.183
Sec6	433.795	449.02	472.02	352.167	341.865	357.352	401.038
avg.	396.713	386.95	446.257	331.503	331.668	344.112	372.868

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	1011.31	1050.75	888.61	897.84	857.67	877.188	930.562
Sec2	1286.4	1044.84	1048.24	884.823	933.845	890.622	1014.8
Sec3	1183.7	938.648	1099.17	873.434	919.463	915.651	988.343
Sec4	931.585	967.339	1116.86	890.472	855.046	933.014	949.052
Sec5	932.786	983.129	1023.46	945.247	874.41	946.026	950.845
Sec6	1002.76	1000.25	1048.64	948.45	903.212	982.227	980.923
avg.	1058.09	997.493	1037.5	906.71	890.608	924.122	969.087

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	-104.577	-304.912	-197.25	-345.176	-223.156	-128.959	-217.338
Sec2	-15.7797	-226.831	-76.622	-194.276	-296.123	-175.249	-164.147
Sec3	26.6723	-176.615	-173.217	-122.018	-226.535	-172.046	-140.626
Sec4	-296.586	-419.208	-155.711	-155.317	-256.383	-220.732	-250.655
Sec5	-281.684	-412.982	-158.621	-324.215	-329.636	-145.669	-275.468
Sec6	-23.7828	-155.763	-28.5409	-220.529	-248.602	-129.35	-134.428
avg.	-115.956	-282.718	-131.66	-226.922	-263.407	-162.001	-197.11

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.47778	4.57847	5.27032	4.80965	5.22386	4.57512	27.9353
Sec2	3.4701	4.86228	3.85029	5.22254	4.75007	4.52111	26.6764
Sec3	3.68988	5.10196	3.01876	5.25529	5.16891	4.89284	27.1276
Sec4	3.81774	5.57134	2.72894	5.21326	5.33595	5.1916	27.8589
Sec5	3.78568	5.48619	3.42036	5.03265	5.27422	5.04191	28.041
Sec6	3.7409	5.09404	3.00029	5.16672	5.09521	4.59741	26.6945
avg.	3.66368	5.1157	3.54817	5.1167	5.14135	4.80333	27.389

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
4.45477	5.58937	5.19858	4.55638	4.51178	5.85405	5.0275