Summary for run19743_trkmon.ntu

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	355.775	362.561	339.817	358.35	299.784	315.404	338.613
Sec2	467.364	429.783	427.59	313.212	351.578	347.106	389.44
Sec3	451.854	389.096	502.34	318.415	328.121	345.357	389.198
Sec4	322.383	318.194	494.084	322.566	307.176	336.869	350.213
Sec5	317.177	324.974	429.836	319.556	320.571	333.016	340.857
Sec6	438.445	453.091	495.537	334.152	343.056	358.361	403.773
avg.	392.167	379.615	448.202	327.708	325.048	339.353	368.682

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	1037.17	1031.61	873.94	889.327	826.934	869.648	921.438
Sec2	1187.25	1028.05	1014.64	851.749	900.614	913.606	982.652
Sec3	1160.5	952.989	1083.2	862.466	882.353	920.377	976.982
Sec4	940.519	933.834	1171.91	866.631	842.652	922.419	946.327
Sec5	928.075	943.891	1044.77	912.293	865.707	873.497	928.04
Sec6	1043.19	1076.14	1085.19	856.912	881.374	946.235	981.507
avg.	1049.45	994.418	1045.61	873.23	866.605	907.632	956.158

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	-86.1743	-275.425	-156.96	-309.678	-184.117	-105.984	-186.388
Sec2	9.59214	-201.679	-56.9372	-163.732	-252.874	-148.673	-135.717
Sec3	40.6879	-150.508	-135.922	-80.4403	-185.734	-140.304	-108.703
Sec4	-275.828	-383.013	-135.459	-123.226	-215.491	-179.476	-218.75
Sec5	-267.38	-383.967	-127.614	-292.995	-289.8	-114.49	-246.042
Sec6	-6.40502	-138.746	-15.5187	-191.755	-206.939	-117.022	-112.731
avg.	-97.5845	-255.558	-104.735	-193.638	-222.493	-134.325	-168.055

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.49894	4.651	5.33201	4.80888	5.32232	4.73511	28.3483
Sec2	3.51144	4.9784	3.91737	5.24235	4.75458	4.61409	27.0182
Sec3	3.70833	5.17607	3.1407	5.30708	5.22093	4.98004	27.5331
Sec4	3.83087	5.6172	2.76453	5.23078	5.37704	5.2426	28.063
Sec5	3.80698	5.54912	3.57214	5.07663	5.34216	5.11424	28.4612
Sec6	3.75556	5.14586	3.10945	5.19877	5.14787	4.67921	27.0368
avg.	3.68537	5.18628	3.63937	5.14408	5.19415	4.8942	27.7435

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
4.18069	5.16427	4.8869	4.31575	4.16501	5.21203	4.65412