Summary for run19660_trkmon.ntu

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	363.339	389.258	342.781	366.94	338.319	343.171	357.302
Sec2	477.467	469.498	439.583	327.596	366.789	354.118	405.843
Sec3	464.134	412.527	519.457	317.932	344.344	362.323	403.452
Sec4	333.164	346.508	535.933	324.264	334.289	354.671	371.472
Sec5	330.353	350.951	477.114	324.137	336.16	370.588	364.885
Sec6	438.347	459.105	766.011	338.675	351.943	368.781	453.81
avg.	401.133	404.642	513.478	333.258	345.307	358.942	392.795

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	1006.48	1086.23	854.363	910.414	900.559	906.256	944.05
Sec2	1174.28	1056.31	994.664	872.292	929.649	886.693	985.647
Sec3	1123.01	983.002	1123.61	858.196	922.067	958.471	994.727
Sec4	989.02	956.615	1192.61	878.629	907.581	932.763	976.203
Sec5	933.817	982.188	1122	939.813	869.204	968.015	969.173
Sec6	1022.61	1032.2	0.000186424	868.065	913.572	1013.03	808.247
avg.	1041.54	1016.09	881.208	887.903	907.105	944.205	946.342

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	-137.953	-333.115	-201.801	-355.122	-256.16	-147.972	-238.687
Sec2	-11.3864	-249.783	-79.1755	-208.708	-315.653	-183.83	-174.757
Sec3	11.4487	-209.32	-181.812	-126.04	-245.219	-187.826	-156.461
Sec4	-333.266	-450.005	-198.434	-164.222	-277.046	-220.114	-273.848
Sec5	-321.727	-451.038	-179.477	-330.712	-348.334	-167.556	-299.807
Sec6	-40.6227	-197.067	35.2601	-223.835	-273.956	-141.195	-140.236
avg.	-138.918	-315.055	-134.24	-234.773	-286.062	-174.748	-213.967

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.47714	4.57114	5.21366	4.79922	5.10105	4.49893	27.6611
Sec2	3.51691	4.87644	3.67101	5.21637	4.70308	4.51264	26.4965
Sec3	3.67821	5.03234	2.96515	5.25414	5.1017	4.9079	26.9394
Sec4	3.80089	5.5257	2.60754	5.11966	5.30138	5.14651	27.5017
Sec5	3.79238	5.43633	3.2596	5.03737	5.19238	4.99019	27.7083
Sec6	3.72877	5.01698	2.99965	5.19903	5.08998	4.55308	26.5875
avg.	3.66573	5.07648	3.45275	5.1043	5.0816	4.76822	27.1492

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
4.7128	6.19339	5.77696	4.86826	5.03178	6.04593	5.4382