Summary for run19740_trkmon.ntu

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	360.594	361.257	341.372	362.93	316.222	325.946	344.72
Sec2	471.033	424.413	416.469	325.09	356.092	361.313	392.402
Sec3	443.267	381.961	475.775	309.793	330.761	345.654	381.2
Sec4	315.503	320.852	483.253	323.651	311.425	347.786	350.413
Sec5	314.997	324.069	431.692	331.596	331.153	345.314	346.47
Sec6	446.115	443.167	480.361	333.394	345.457	358.162	401.108
avg.	391.918	375.953	438.153	331.075	331.853	347.362	369.385

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	1048.24	950.172	869.205	918.012	881.097	869.727	922.743
Sec2	1225.35	1017.28	973.019	885.172	923.674	959.561	997.342
Sec3	1199.76	958.147	1042.77	832	900.728	928.121	976.922
Sec4	941.702	920.999	1177.66	893.551	850.038	935.055	953.168
Sec5	955.548	946.475	1026.92	947.645	872.566	903.132	942.048
Sec6	1095.22	1014.58	1079.56	864.625	905.448	959.803	986.54
avg.	1077.64	967.943	1028.19	890.168	888.927	925.9	963.128

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	-97.7594	-289.468	-147.946	-298.197	-188.724	-102.23	-187.387
Sec2	-5.41304	-218.111	-42.8487	-157.075	-256.2	-160.341	-139.998
Sec3	30.372	-158.856	-146.205	-84.507	-190.577	-145.87	-115.941
Sec4	-284.937	-395.906	-141.103	-127.144	-224.941	-180.131	-225.693
Sec5	-272.342	-395.278	-126.574	-291.626	-294.311	-107.988	-248.02
Sec6	-18.8496	-150.133	-15.0995	-192.778	-212.536	-96.5281	-114.321
avg.	-108.155	-267.958	-103.296	-191.888	-227.882	-132.181	-171.893

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.46594	4.58514	5.31784	4.75415	5.29638	4.68791	28.1074
Sec2	3.49325	4.91089	3.90224	5.26382	4.78795	4.60593	26.9641
Sec3	3.68767	5.1265	3.08653	5.31794	5.18486	4.96748	27.371
Sec4	3.81333	5.57566	2.77852	5.22269	5.35474	5.24344	27.9883
Sec5	3.78087	5.49856	3.5691	5.11432	5.29603	5.07825	28.3371
Sec6	3.74303	5.11379	3.12368	5.20455	5.14842	4.63771	26.9712
avg.	3.66402	5.1351	3.62965	5.14625	5.17805	4.87012	27.6232

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
4.3864	5.4162	5.03436	4.43129	4.39995	5.6079	4.87937