Summary for run19672_trkmon.ntu

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	361.734	389.434	355.559	370.111	333.213	345.703	359.292
Sec2	460.68	468.319	443.437	333.199	368.924	364.633	406.532
Sec3	460.326	403.665	522.832	324.826	351.22	378.761	406.938
Sec4	333.291	350.865	535.664	343.989	329.501	362.971	376.047
Sec5	337.444	355.951	460.738	332.666	346.105	361.21	365.687
Sec6	430.993	462.182	738.353	354.984	352.262	375.338	452.352
avg.	397.41	405.07	509.43	343.297	346.872	364.77	394.475

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	1065.34	1094.29	875.243	947.108	905.719	934.845	970.425
Sec2	1124.46	1073.3	1015.37	890.626	933.079	917.089	992.322
Sec3	1146.15	964.975	1069.81	870.177	945.598	1005.74	1000.41
Sec4	932.128	987.507	1262.85	910.012	872.239	949.878	985.77
Sec5	926.265	1001.51	1044.6	933.922	912.21	914.872	955.563
Sec6	991.295	1082.88	648.914	892.592	930.092	1018.71	927.413
avg.	1030.94	1034.08	986.13	907.405	916.49	956.855	971.983

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	-140.083	-320.273	-191.886	-358.316	-214.049	-116.937	-223.592
Sec2	-14.8299	-259.872	-72.7072	-192.264	-283.234	-168.589	-165.249
Sec3	4.22728	-202.817	-164.154	-113.879	-225.433	-159.571	-143.605
Sec4	-320.852	-447.855	-208.545	-147.445	-242.402	-197.095	-260.7
Sec5	-308.096	-442.599	-155.653	-308.416	-324.656	-128.34	-277.96
Sec6	-30.2148	-189.045	2931.17	-215.537	-240.151	-126.65	354.928
avg.	-134.975	-310.412	356.372	-222.643	-254.987	-149.53	-119.364

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.48316	4.57757	5.22795	4.80042	5.14473	4.59375	27.8276
Sec2	3.50722	4.89774	3.7202	5.23315	4.69693	4.55113	26.6064
Sec3	3.6763	5.03076	2.98241	5.27522	5.12315	4.89469	26.9826
Sec4	3.80694	5.53507	2.568	5.17844	5.31835	5.14099	27.5478
Sec5	3.79347	5.43459	3.34135	5.05155	5.23998	5.03299	27.894
Sec6	3.73681	5.05574	3.01912	5.18312	5.10912	4.59441	26.6983
avg.	3.66732	5.08858	3.4765	5.12032	5.10538	4.80133	27.2593

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
4.99581	5.81101	5.74478	4.8174	4.80869	6.08945	5.37787