Summary for run19737_trkmon.ntu

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	357.545	372.108	345.458	373.196	308.582	326.385	347.213
Sec2	454.192	425.711	417.685	324.638	360.022	356.533	389.797
Sec3	438.039	380.414	490.609	316.677	334.814	344.079	384.105
Sec4	319.2	323.511	769.358	325.634	320.449	352.466	401.77
Sec5	314.566	329.202	436.036	324.217	330.607	339.28	345.652
Sec6	439.154	444.091	487.001	328.771	351.198	358.166	401.398
avg.	387.117	379.172	491.025	332.188	334.28	346.153	378.323

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	1007.06	1066.38	884.906	956.173	851.511	880.831	941.143
Sec2	1135.73	1026.02	937.018	865.323	974.492	937.358	979.323
Sec3	1115.76	947.54	1116.7	855.778	881.315	905.709	970.468
Sec4	976.566	941.648	456.959	876.357	854.514	945.616	841.943
Sec5	922.115	971.299	1041.53	917.906	899.428	884.302	939.43
Sec6	1065.18	1049.52	1096.2	839.337	910.344	976.32	989.483
avg.	1037.07	1000.4	922.218	885.148	895.267	921.69	943.632

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	-87.0021	-286.835	-157.75	-310.537	-199.76	-114.533	-192.735
Sec2	1.64686	-198.459	-45.6405	-164.439	-274.836	-148.756	-138.414
Sec3	33.5405	-160.631	-176.686	-87.3277	-198.199	-148.836	-123.023
Sec4	-279.027	-391.046	1637.83	-129.531	-225.973	-187.642	70.7685
Sec5	-266.237	-393.907	-127.648	-292.98	-303.72	-120.865	-250.893
Sec6	-21.005	-150.485	-15.6853	-196.453	-219.831	-114.61	-119.678
avg.	-103.014	-263.562	185.735	-196.878	-237.053	-139.207	-125.663

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.45651	4.58357	5.33644	4.79637	5.29003	4.64273	28.1056
Sec2	3.49584	4.92374	3.89615	5.26395	4.77441	4.59165	26.9457
Sec3	3.68848	5.14089	3.1164	5.33032	5.1934	4.95915	27.4287
Sec4	3.81826	5.58761	2.71849	5.234	5.36727	5.2303	27.956
Sec5	3.79048	5.49364	3.55044	5.0965	5.27442	5.07476	28.2803
Sec6	3.73794	5.11358	3.11349	5.22213	5.13971	4.63414	26.9609
avg.	3.66458	5.1405	3.6219	5.1572	5.1732	4.85545	27.6128

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
4.29013	5.46213	5.12308	4.53801	4.59412	5.31148	4.88648