Summary for trkm19737.a01.hbook

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	386.292	345.725	312.403	292.152	287.865	276.16	316.767
Sec2	365.316	388.84	320.149	309.524	303.069	363.925	341.805
Sec3	359.542	359.49	314.945	321.618	358.689	317.255	338.592
Sec4	349.166	322.781	317.893	296.315	329.636	391.848	334.608
Sec5	336.482	317.422	295.133	273.341	339.006	283.543	307.488
Sec6	382.963	397.807	327.356	327.38	308.031	302.358	340.983
avg.	363.293	355.345	314.647	303.388	321.05	322.515	330.04

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	892.009	895.219	787.526	751.811	799.435	798.3	820.718
Sec2	817.422	808.285	776.822	783.653	820.94	856.253	810.562
Sec3	942.66	909.576	784.869	819.204	846.402	840.127	857.14
Sec4	829.181	726.249	821.581	791.818	820.75	884.293	812.312
Sec5	772.418	651.991	786.517	683.383	832.174	822.632	758.185
Sec6	939.26	1086.58	819.564	775.545	829.167	809.769	876.648
avg.	865.492	846.317	796.147	767.568	824.812	835.228	822.595

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	102.16	-175.587	-8.4005	-134.747	69.1075	-127.855	-45.887
Sec2	-152.606	-105.667	-189.154	-168.686	9.70799	1.55816	-100.808
Sec3	-190.361	-208.15	-108.387	-279.947	95.6717	36.4493	-109.121
Sec4	0.0669741	-5.17332	-1.05634	-299.944	136.596	137.047	-5.41067
Sec5	-40.0149	16.4506	-107.659	-144.681	108.62	-0.334423	-27.9363
Sec6	-304.368	-408.434	-73.7958	-275.078	18.7853	-145.103	-197.998
avg.	-97.5205	-147.76	-81.4087	-217.182	73.0813	-16.373	-81.1935

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.39432	4.67452	5.42731	5.13533	5.43797	5.11751	29.187
Sec2	3.42111	5.32507	5.26087	5.29424	4.97377	4.91315	29.1882
Sec3	3.67688	5.58138	5.50523	5.31412	5.19351	5.11454	30.3856
Sec4	3.77823	5.59385	5.60942	5.33519	5.39462	5.2618	30.9731
Sec5	3.77634	5.53127	5.58458	5.38728	5.39649	5.19116	30.8672
Sec6	3.74267	5.32192	5.57935	5.12641	5.13964	4.83648	29.7464
avg.	3.63158	5.33802	5.49447	5.26543	5.25598	5.07245	30.0578

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
3.42515	3.80083	3.63327	3.46637	3.48999	4.05716	3.64548