Summary for trkm19541.a02.hbook

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	435.515	372.726	314.975	310.505	310.199	332.606	346.09
Sec2	346.873	335.917	318.415	290.4	302.6	296.452	315.11
Sec3	367.208	322.037	304.925	302.368	328.073	350.502	329.185
Sec4	321.898	343.072	295.728	290.096	296.782	307.83	309.233
Sec5	278.913	314.373	276.877	290.399	284.849	339.043	297.408
Sec6	472.292	487.294	329.708	360.607	377.904	313.279	390.18
avg.	370.45	362.568	306.772	307.397	316.733	323.285	331.202

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	922.962	780.879	769.087	785.822	820.008	842.806	820.262
Sec2	937.737	792.293	829.635	729.444	823.5	836.948	824.927
Sec3	936.065	709.253	767.684	818.75	833.067	860.802	820.937
Sec4	858.212	857.315	738.985	684.154	836.953	821.405	799.505
Sec5	644.13	703.276	709.387	792.226	794.981	841.026	747.507
Sec6	990.29	835.128	769.046	791.878	887.94	790.996	844.215
avg.	881.567	779.692	763.972	767.047	832.742	832.332	809.562

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	199.326	94.0895	43.4243	-35.5337	57.9287	28.6364	64.6452
Sec2	-184.062	-209.595	37.0987	-56.4396	37.1852	-30.4376	-67.7085
Sec3	28.0733	-17.8587	63.2508	104.32	105.223	30.0185	52.1712
Sec4	-145.7	-258.408	-46.8406	-97.4672	19.3304	7.91876	-86.8612
Sec5	-68.2085	-190.938	-34.9059	-56.8937	31.7658	9.49223	-51.6148
Sec6	394.979	578.252	0.987308	-40.1166	60.9744	-25.7156	161.56
avg.	37.4012	-0.743167	10.5025	-30.3552	52.0678	3.31878	12.032

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.36998	4.7103	5.34437	5.07808	5.4294	5.09886	29.0311
Sec2	3.43776	5.34561	5.29422	5.30231	4.99158	5.05131	29.4228
Sec3	3.70026	5.65622	5.49329	5.38411	5.28588	5.09576	30.6156
Sec4	3.7898	5.54368	5.61141	5.39422	5.41921	5.31112	31.0694
Sec5	3.7754	5.53016	5.58036	5.37988	5.47146	5.09514	30.8324
Sec6	3.57768	3.56854	5.6051	5.23369	5.15271	4.97139	28.1091
avg.	3.60848	5.05908	5.48813	5.29538	5.29172	5.10393	29.8467

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
3.34044	3.53725	3.18013	3.4768	3.32128	5.04357	3.64992