Summary for trkm19660.a00.hbook

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	384.492	334.33	312.811	292.256	281.944	283.94	314.962
Sec2	365.573	404.726	309.126	296.85	284.807	312.214	328.883
Sec3	365.193	328.549	309.747	325.433	318.899	306.466	325.715
Sec4	346.685	316.306	298.469	304.547	318.102	295.183	313.215
Sec5	364.842	306.32	303.211	283.588	321.247	336.426	319.273
Sec6	350.418	365.636	333.349	328.728	307.407	300.051	330.932
avg.	362.868	342.647	311.118	305.235	305.402	305.713	322.163

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	937.101	730.882	765.372	756.825	793.162	805.186	798.088
Sec2	814.34	849.811	799.304	741.105	797.279	840.729	807.095
Sec3	909.354	746.893	776.115	851.589	823.298	822.269	821.588
Sec4	880.641	622.698	670.721	798.286	843.113	786.89	767.058
Sec5	769.868	649.87	806.74	685.726	850.375	841.901	767.415
Sec6	920.972	867.296	788.454	770.192	817.188	776.279	823.397
avg.	872.045	744.575	767.785	767.288	820.737	812.21	797.442

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	126.916	-44.9309	-41.9417	-124.945	27.688	-99.881	-26.1825
Sec2	-121.848	-145.621	-126.114	-172.268	-7.67563	-79.7856	-108.885
Sec3	-160.572	-67.8718	-119.441	-394.332	70.2245	-57.1921	-121.531
Sec4	39.1248	77.7321	-256.228	-271.396	89.6423	-33.549	-59.1123
Sec5	13.8582	-91.5392	-21.2748	-220.513	82.4115	-10.6318	-41.2815
Sec6	-250.082	-317.802	-203.79	-254.574	28.7036	-144.896	-190.407
avg.	-58.7672	-98.3388	-128.132	-239.67	48.4992	-70.9893	-91.233

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.40524	4.73488	5.3993	5.02951	5.34622	5.03701	28.9521
Sec2	3.45162	5.3388	5.26168	5.22797	4.9469	4.90888	29.1359
Sec3	3.68991	5.63042	5.47065	5.12931	5.20355	5.0436	30.1675
Sec4	3.78083	5.61043	5.50949	5.27718	5.35484	5.2384	30.7712
Sec5	3.77261	5.54365	5.57029	5.35827	5.37488	5.0393	30.6591
Sec6	3.79051	5.485	5.50451	5.06378	5.14854	4.7373	29.7296
avg.	3.64845	5.39053	5.45267	5.18102	5.22915	5.00075	29.9027

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
3.44334	3.79145	3.53311	3.48513	3.59425	3.89604	3.62388