Summary for trkm19476.a00.hbook

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	299.916	403.577	327.836	299.21	300.886	330.955	327.065
Sec2	318.326	318.463	306.362	292.035	305.951	310.05	308.532
Sec3	417.004	341.996	298.681	290.338	307.141	347.778	333.823
Sec4	319.405	311.433	285.153	294.689	312.372	311.98	305.838
Sec5	344.078	331.96	279.082	285.981	313.875	329.359	314.057
Sec6	456.749	681.446	328.033	351.03	368.819	315.167	416.875
avg.	359.248	398.147	304.19	302.213	318.175	324.215	334.367

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	668.557	956.255	815.526	781.248	820.954	851.166	815.618
Sec2	812.848	768.599	776.429	774.252	817.543	824.709	795.73
Sec3	963.527	739.21	688.288	769.9	818.033	871.649	808.435
Sec4	874.941	812.709	657.08	763.795	836.107	830.193	795.805
Sec5	808.961	755.779	700.643	739.604	837.271	843.853	781.017
Sec6	938.873	711.051	790.171	829.019	853.37	801.141	820.603
avg.	844.618	790.6	738.023	776.303	830.547	837.118	802.87

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	214.023	107.401	67.5034	-7.80784	38.4554	35.6128	75.8645
Sec2	-65.8438	-35.9494	23.115	14.7399	71.9205	6.94942	2.48863
Sec3	131.896	164.646	-173.064	-40.3517	33.3227	14.4007	21.8083
Sec4	-149.76	-97.664	-193.139	-25.6144	45.5955	7.09664	-68.9142
Sec5	-52.3857	61.6488	-45.9	-114.738	44.3394	-14.741	-20.2962
Sec6	360.725	583.882	91.2166	-50.8965	96.9284	-47.4003	172.408
avg.	73.109	130.661	-38.378	-37.4448	55.0937	0.3197	30.5598

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.35792	4.71443	5.39005	5.13137	5.36109	5.0929	29.0478
Sec2	3.44192	5.37398	5.31453	5.30162	5.00798	5.0063	29.4463
Sec3	3.65872	5.61202	5.44854	5.42935	5.23991	5.05346	30.4421
Sec4	3.78177	5.61236	5.5812	5.44029	5.40615	5.31894	31.1407
Sec5	3.77268	5.55477	5.59918	5.40579	5.42504	5.08797	30.8454
Sec6	3.562	3.56118	5.60248	5.2734	5.19923	4.93566	28.134
avg.	3.59585	5.07147	5.48933	5.33032	5.27323	5.08255	29.8427

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
3.47225	3.39421	3.54521	3.3961	3.35695	4.96847	3.68888