Summary for trkm19341.a01.hbook

Time residual sigmas, narrow (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	407.859	398.088	320.061	309.278	310.365	353.891	349.925
Sec2	325.017	315.191	296.13	278.39	283.417	303.575	300.288
Sec3	361.458	327.998	312.382	292.141	325.905	351.302	328.532
Sec4	309.111	305.405	302.554	286.088	315.141	310.508	304.802
Sec5	373.413	309.067	272.854	281.442	285.579	335.632	309.665
Sec6	467.576	525.955	318.949	340.921	368.988	317.293	389.947
avg.	374.072	363.62	303.822	298.043	314.9	328.7	330.528

Time residual sigmas, wide (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	1015.84	834.807	797.368	780.45	822.041	879.958	855.078
Sec2	939.642	801.352	757.054	754.421	781.759	811.927	807.692
Sec3	863.857	736.236	801.14	805.393	819.762	880.661	817.84
Sec4	858.472	772.191	768.061	739.41	829.475	826.574	799.03
Sec5	841.794	647.967	682.136	724.85	798.199	834.295	754.875
Sec6	971.469	879.561	781.207	819.792	850.936	804.572	851.257
avg.	915.178	778.687	764.495	770.718	817.03	839.665	814.297

Time residual means (in microns)

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	124.315	135.054	29.7333	-92.7457	34.6366	45.2167	46.035
Sec2	-58.9027	-104.494	31.0497	40.3035	-4.6328	-22.1562	-19.8055
Sec3	65.2638	127.97	73.3628	90.5257	111.413	-7.67204	76.8107
Sec4	-70.3764	-49.0399	32.0378	-78.3926	26.2532	-23.4863	-27.1673
Sec5	61.1953	-131.51	-91.3761	-155.95	-52.611	-20.0884	-65.0567
Sec6	378.582	597.706	89.8261	-20.9916	73.755	-62.7594	176.02
avg.	83.3462	95.9477	27.439	-36.2085	31.469	-15.1576	31.1393

Hits per TBT

	SL1	SL2	SL3	SL4	SL5	SL6	avg.
Sec1	3.41417	4.6634	5.39122	5.09163	5.31922	5.00579	28.8854
Sec2	3.44327	5.38687	5.3156	5.29658	4.97639	4.95482	29.3735
Sec3	3.69501	5.63987	5.49756	5.38019	5.25252	5.01891	30.484
Sec4	3.78782	5.60408	5.6259	5.44642	5.34824	5.27242	31.0848
Sec5	3.76669	5.51035	5.57522	5.36441	5.34288	4.9883	30.5479
Sec6	3.5617	3.51384	5.60047	5.24451	5.17075	4.88561	27.9769
avg.	3.61145	5.05308	5.501	5.30395	5.235	5.02097	29.7255

Avg. Chisq per DOF

Sec1	Sec2	Sec3	Sec4	Sec5	Sec6	avg.
3.48006	3.25032	3.4576	3.14393	3.5438	4.96741	3.64052