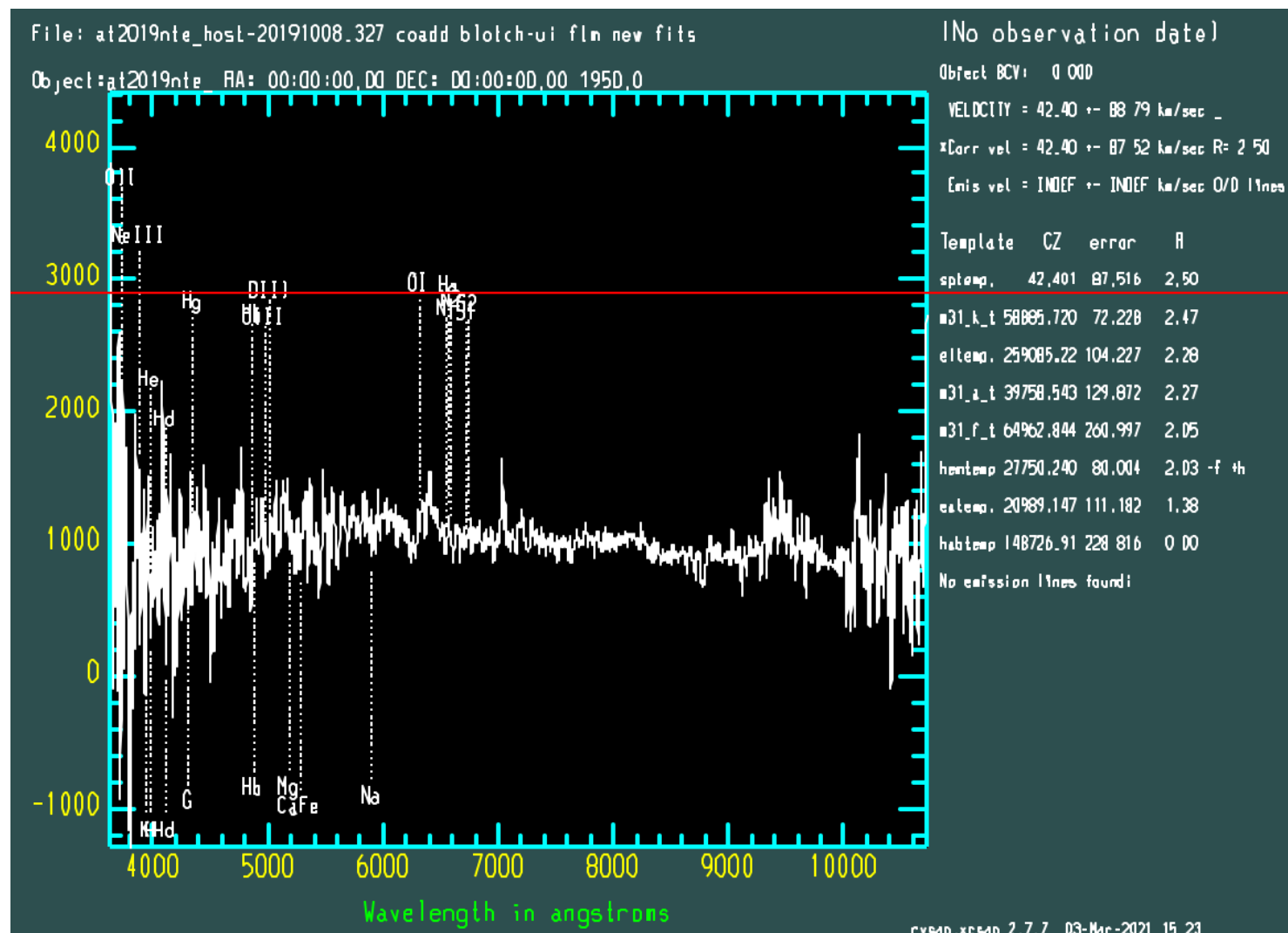


MORE redshifts

at2019nte_host-20191008.327.coadd.blotch-ui.flm

bad quality, though suppose that might be H α at 7000. Broad AGN line in there?

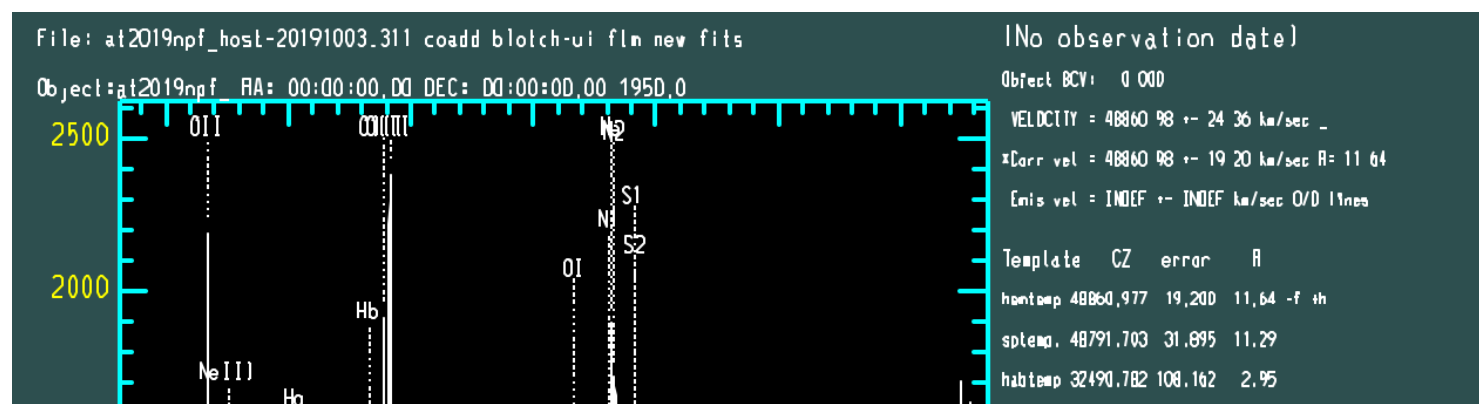
if the narrow line is H α , this is $z \sim 0.07$, like the eatemp line in the screen cap shows

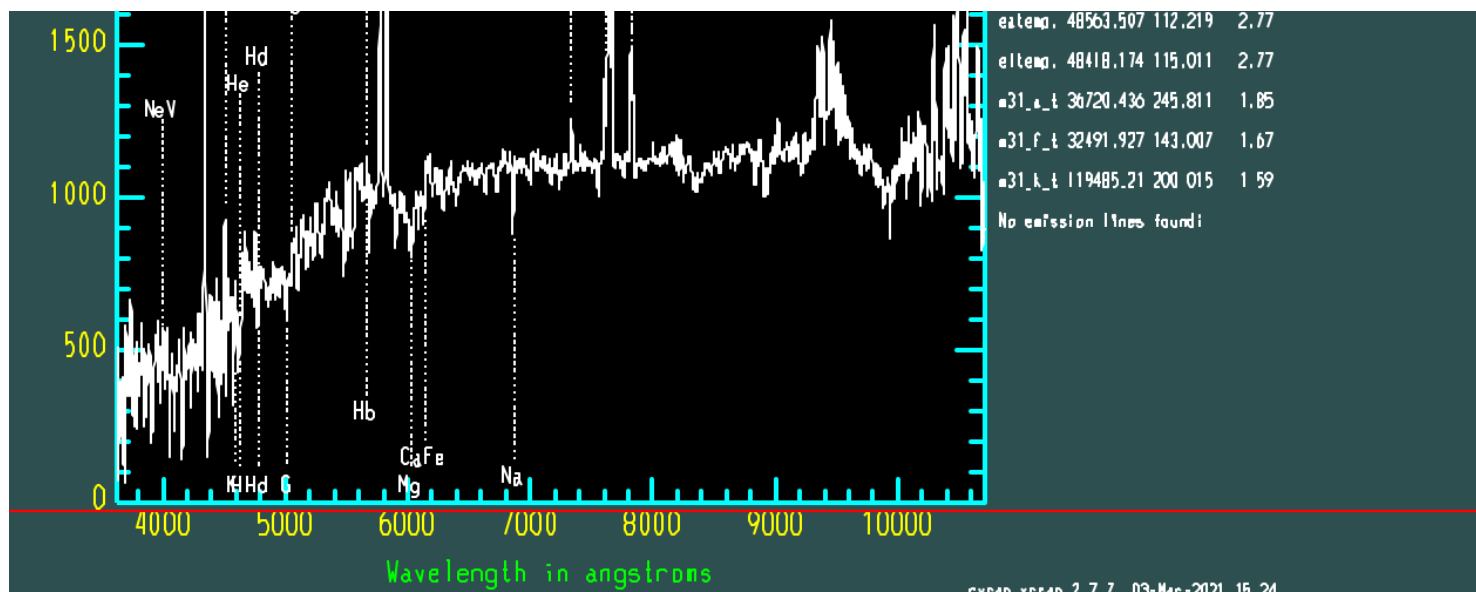


at2019npf_host-20191003.311.coadd.blotch-ui.flm

best template Tonry&Davis_R z dz qual

hemtemp0.0.fits 11.64 48861.0 19.2 good

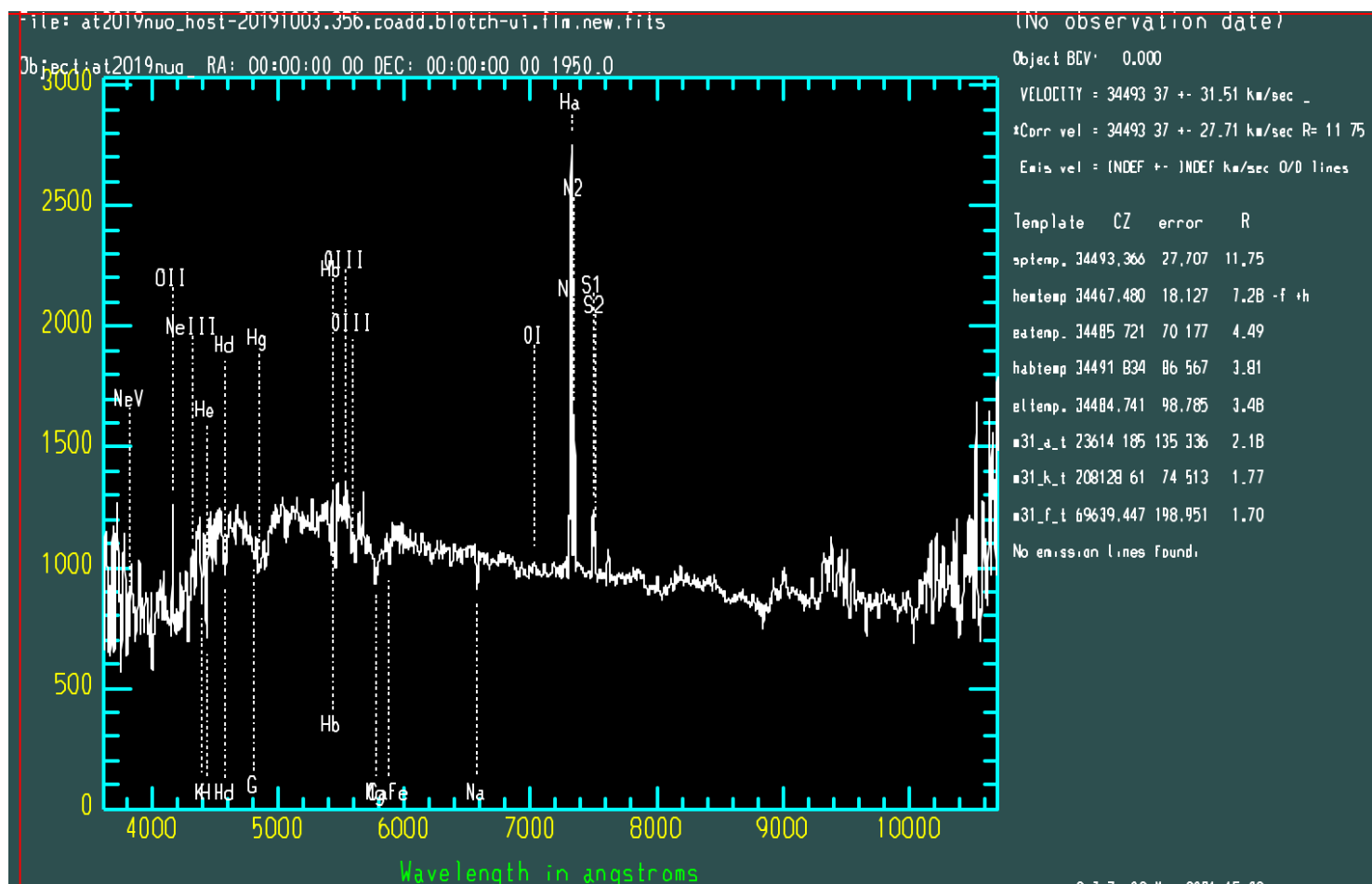




at2019nuo_host-20191003.356.coadd.blotch-ui.flm

best template Tonry&Davis_R z dz qual

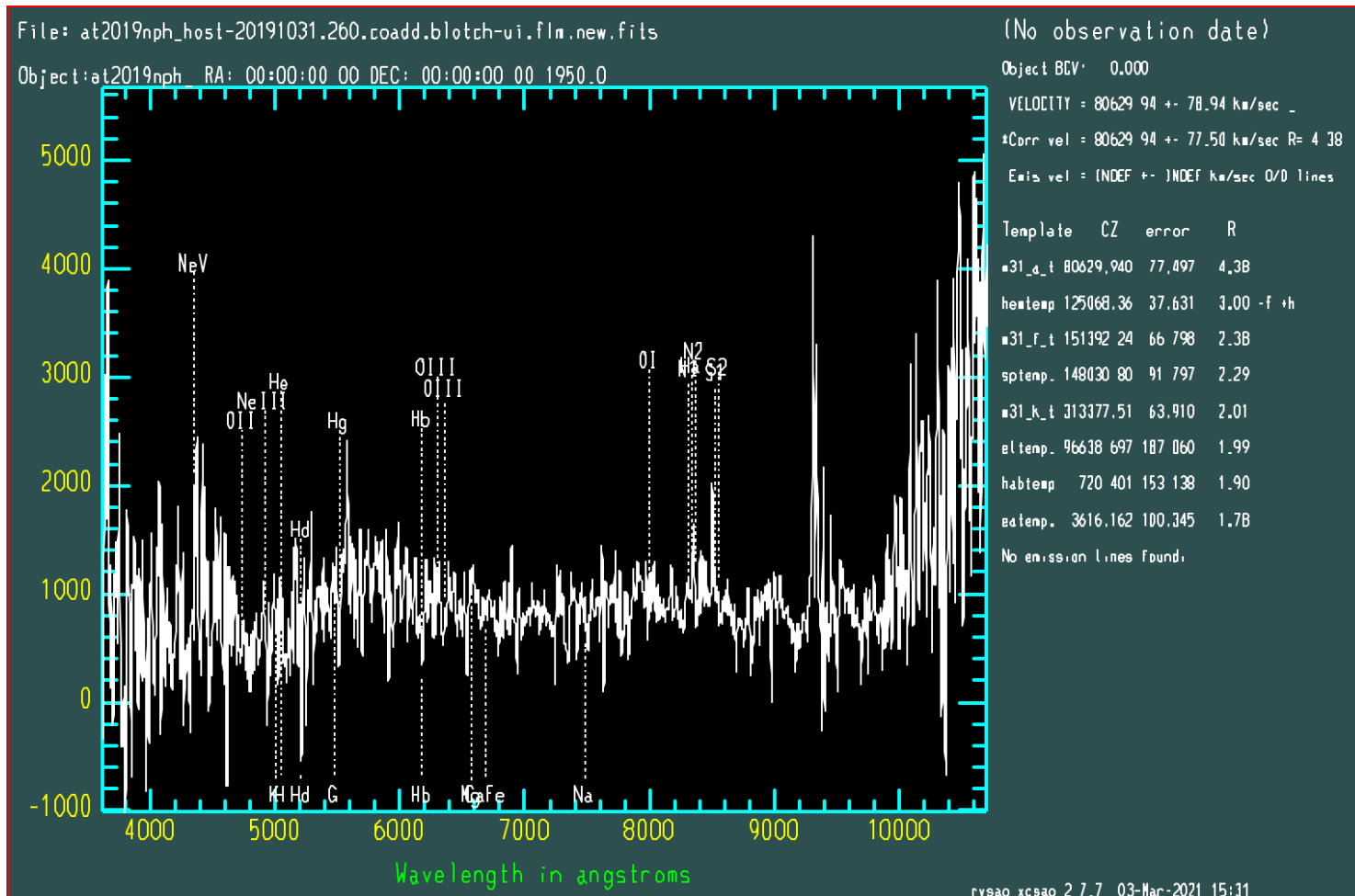
sptemp.fits 11.75 34493.4 27.707 good



at2019nph_host-20191031.260.coadd.blotch-ui.flm

best template Tonry&Davis_R z dz qual

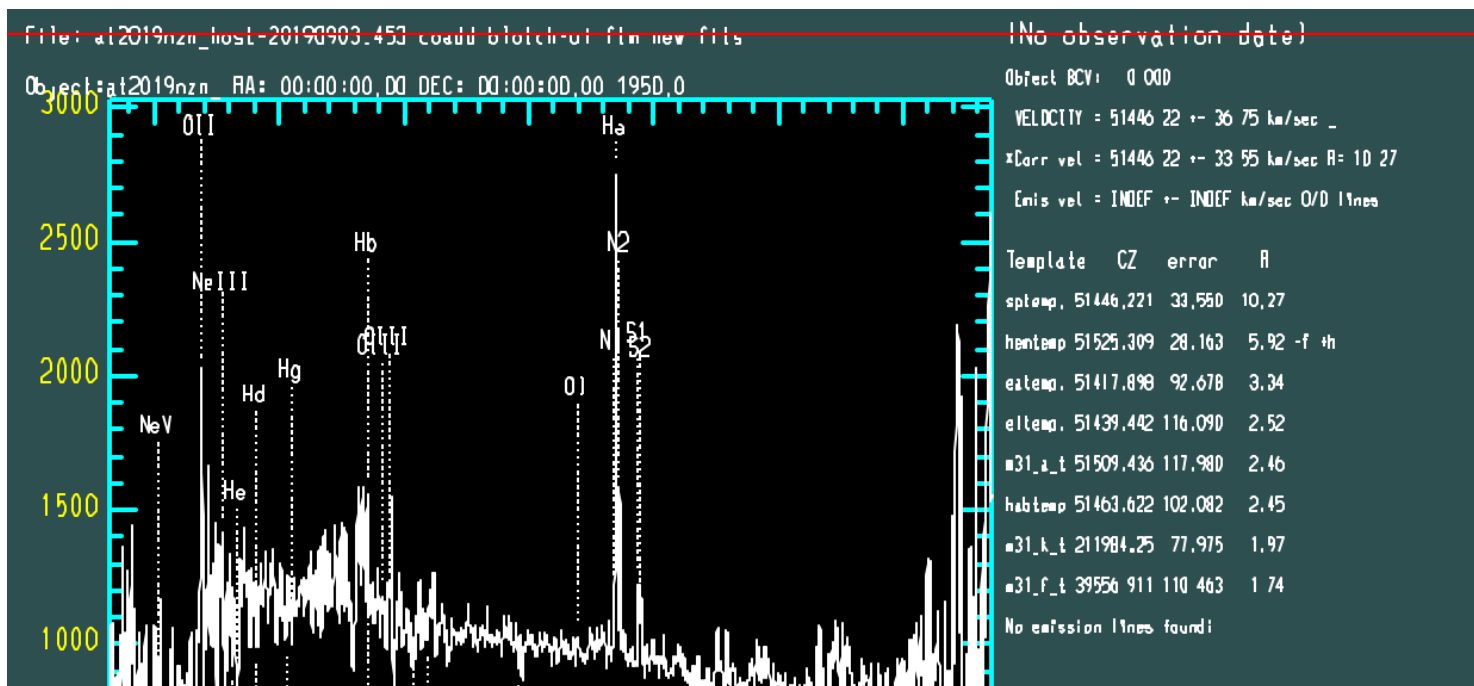
m31_a_temp.fits 4.38 80629.9 77.497 bad

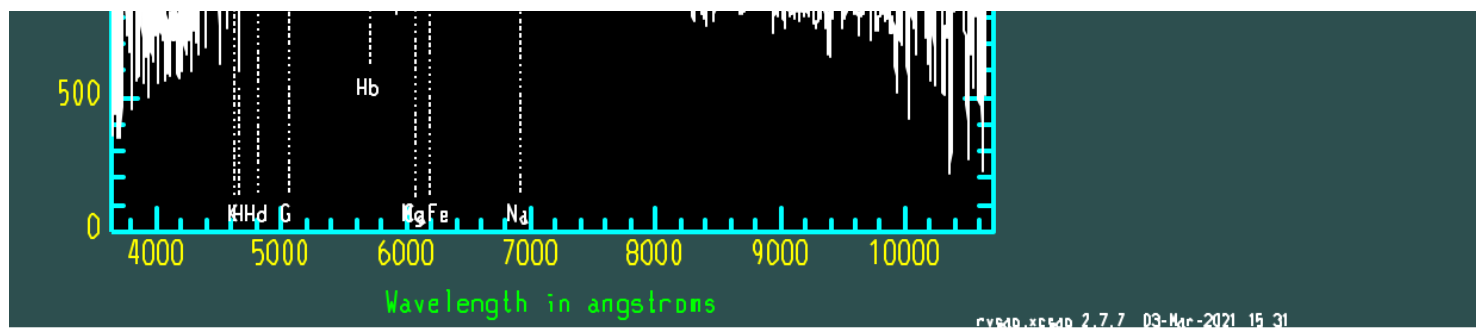


at2019nzn_host-20190903.453.coadd.blotch-ui.flm

best template Tonry&Davis_R z dz qual

sptemp.fits 10.27 51446.2 33.55 good



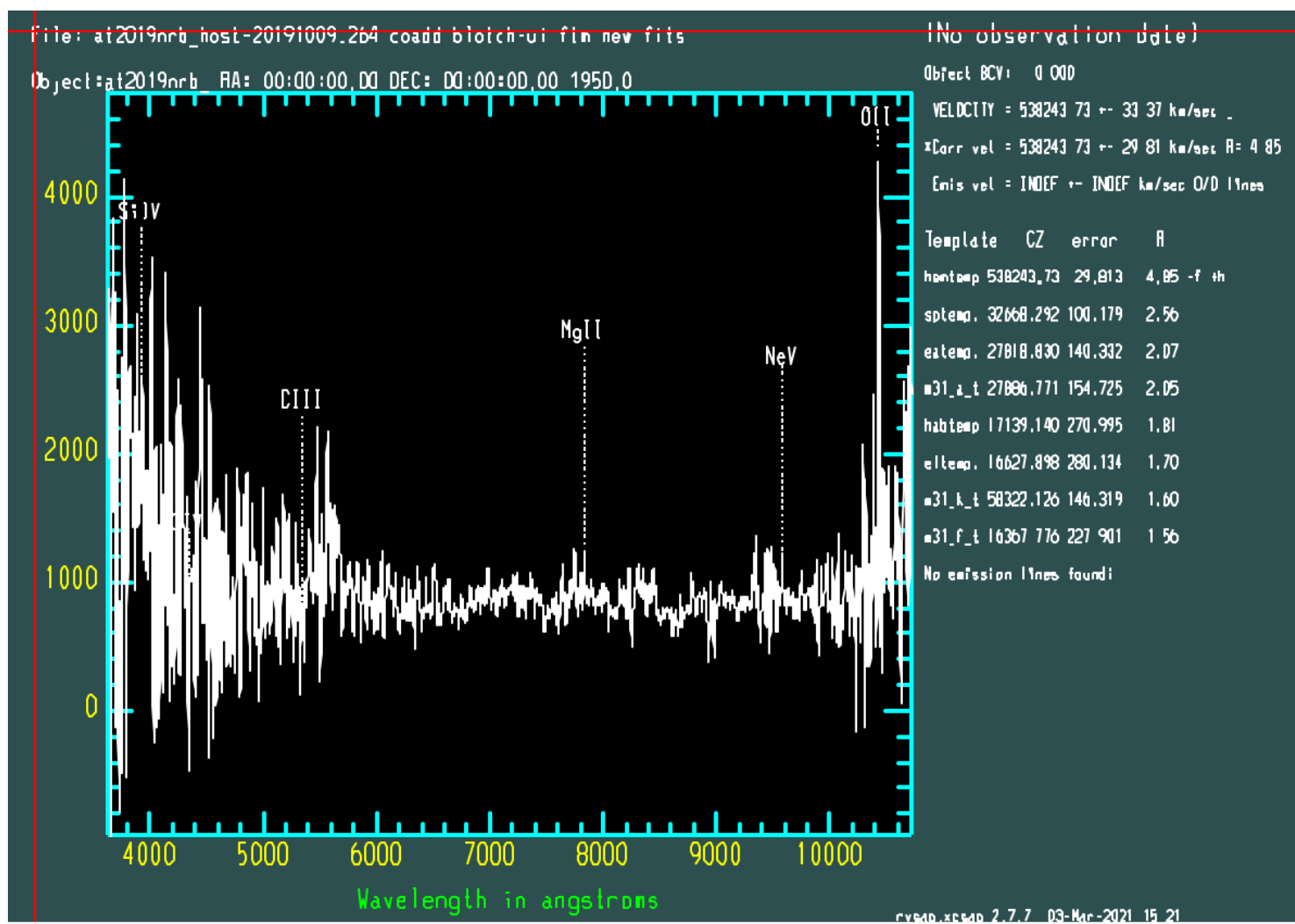


at2019nrb_host-20191009.264.coadd.blotch-ui.flm

Plotting absorption lines with summary

best template Tonry&Davis_R z dz qual

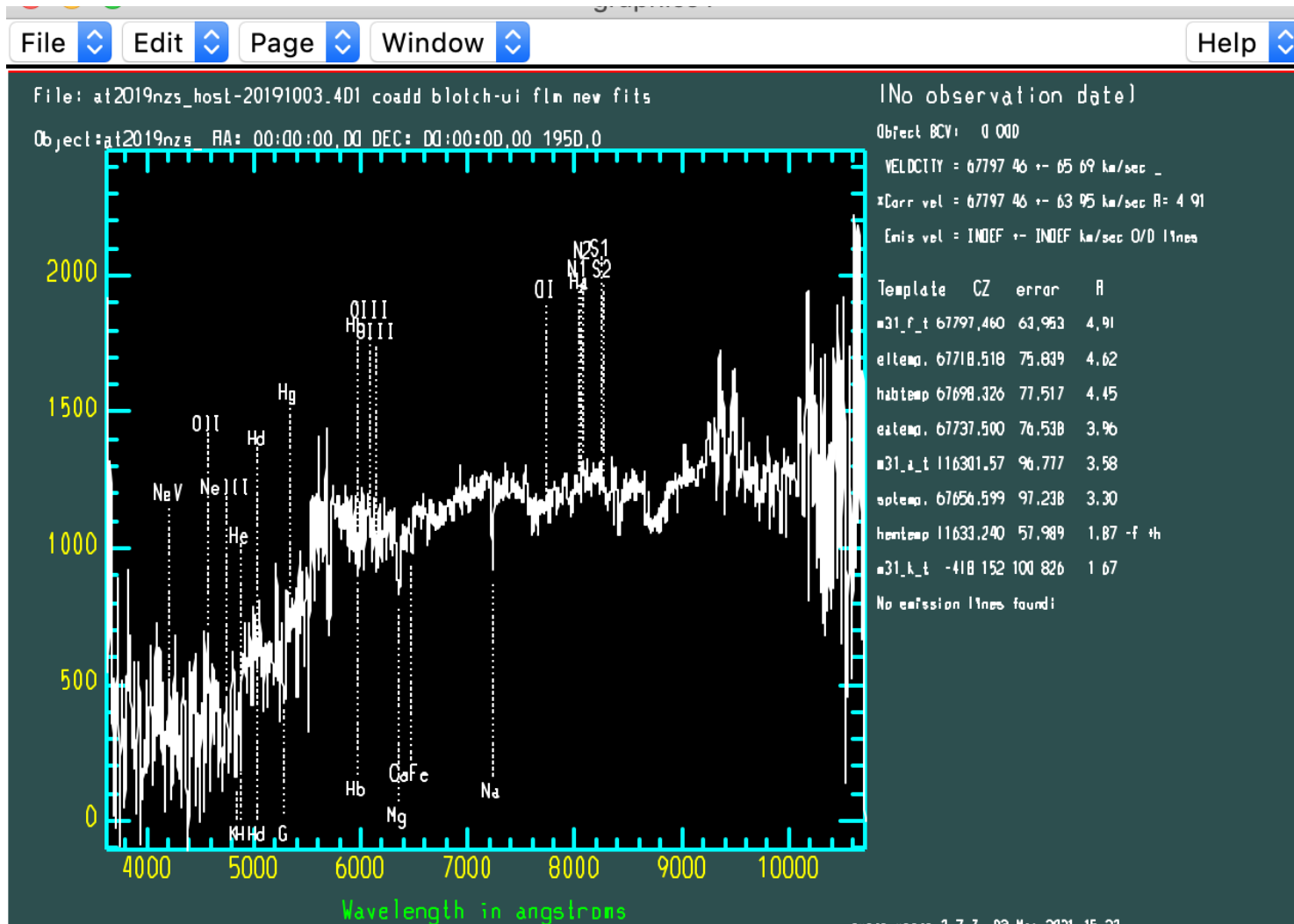
hemtemp0.0.fits 4.85 538243.7 29.813 bad



at2019nzs_host-20191003.401.coadd.blotch-ui.flm

best template Tonry&Davis_R z dz qual

m31_f_temp.fits 4.91 67797.5 63.953 good



at2019nrp_host-20191106.296.coadd.blotch-ui.flm

best template Tonry&Davis_R z dz qual

sptemp.fits 3.54 3222.71 70.155 bad, might be Halpha there but I don't see template matches

