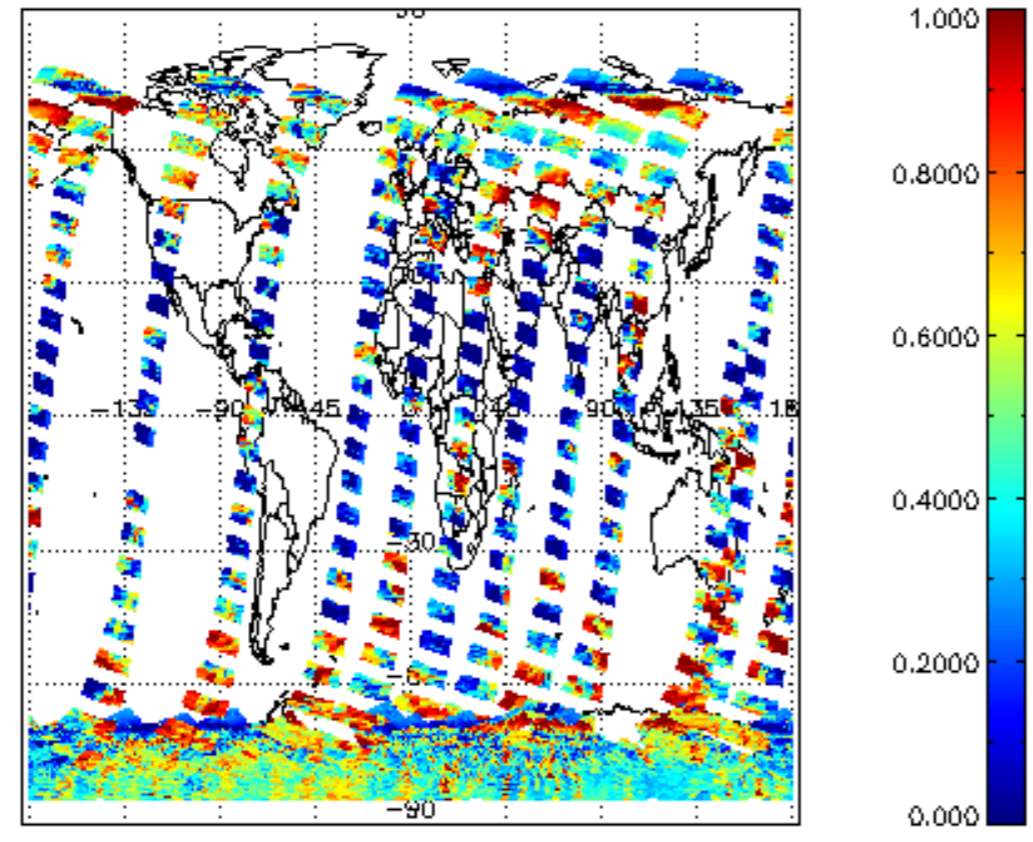
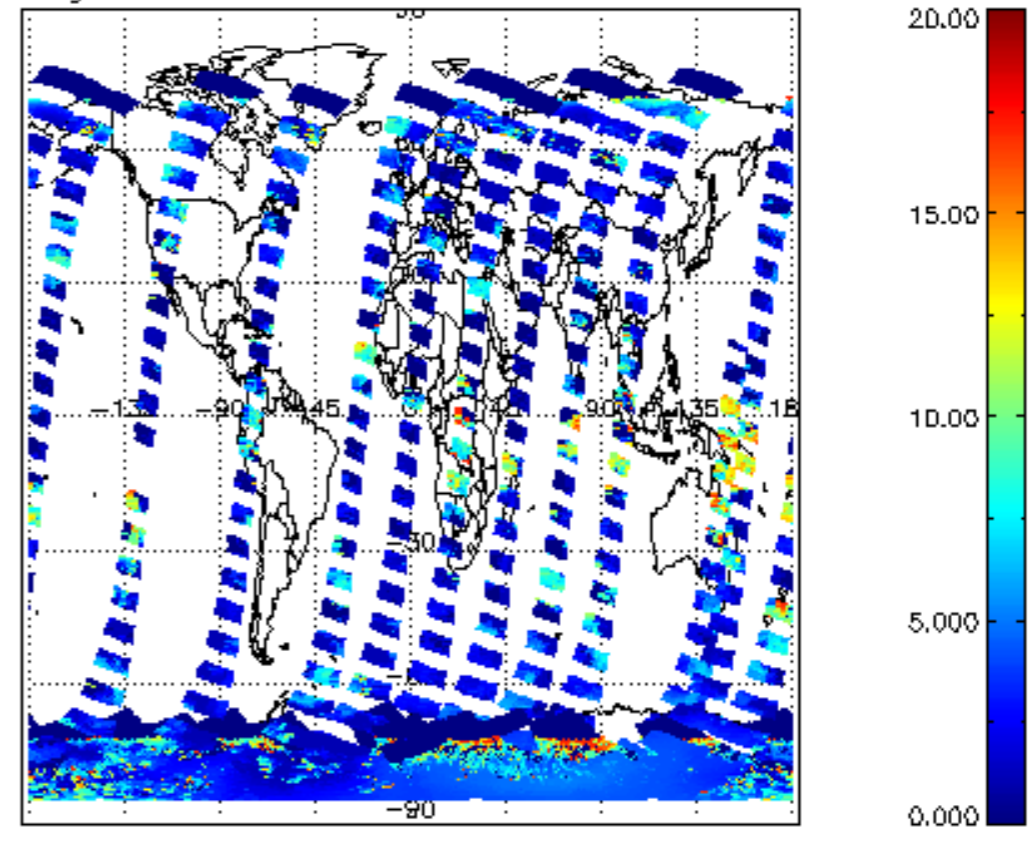


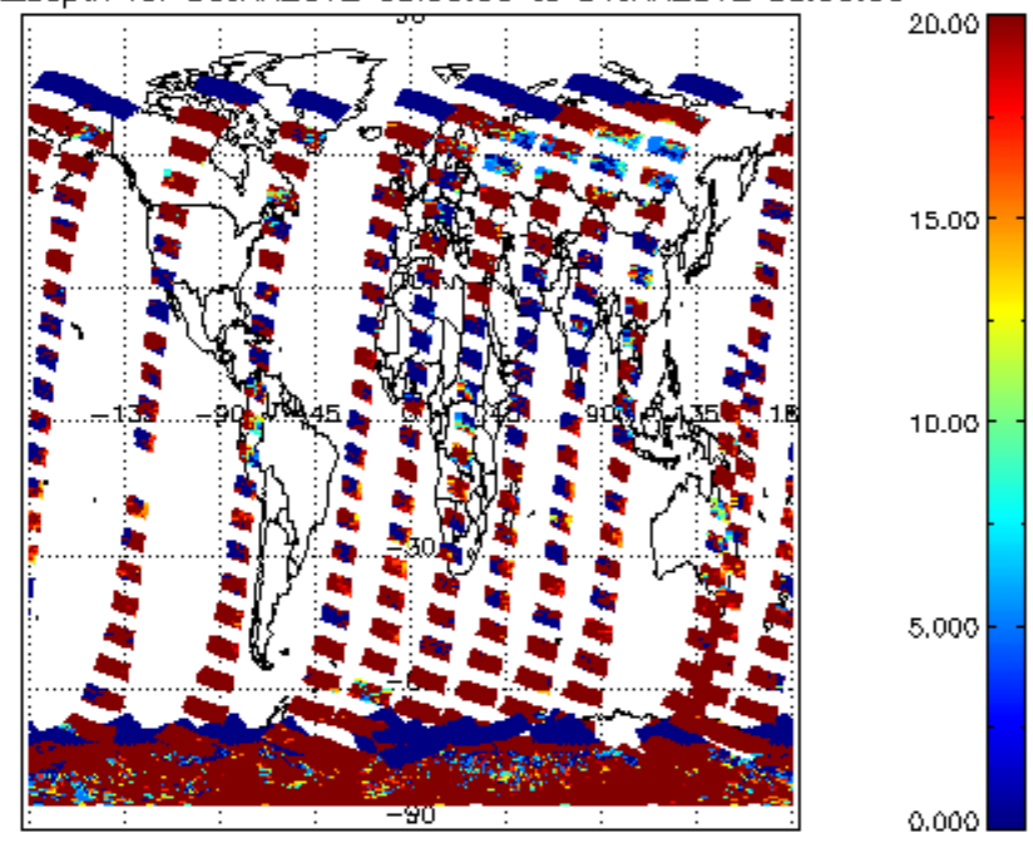
cL_frac for 30JAN2012 00:00:00 to 31JAN2012 00:00:00



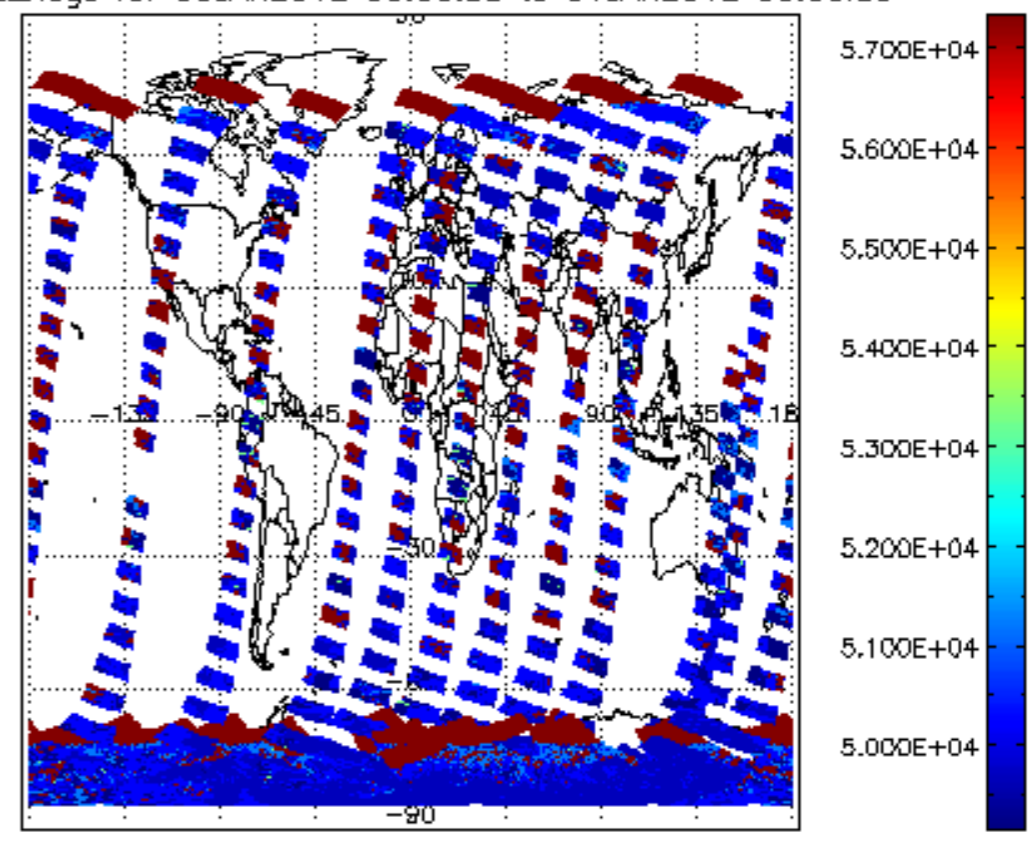
cL_top_height for 30JAN2012 00:00:00 to 31JAN2012 00:00:00

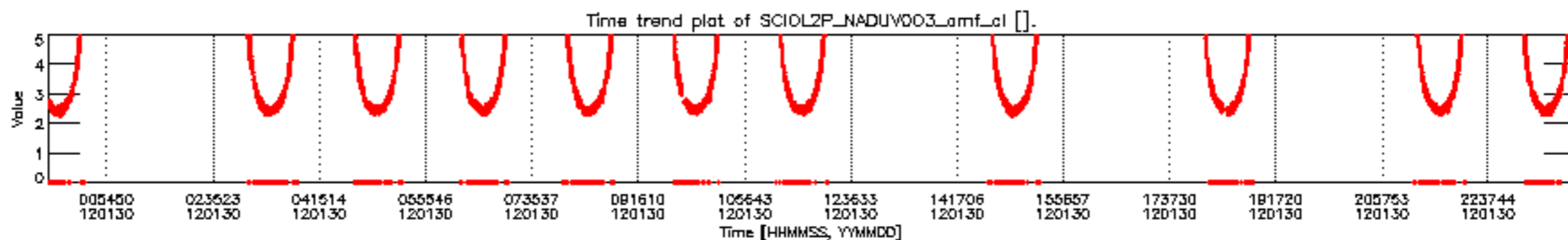
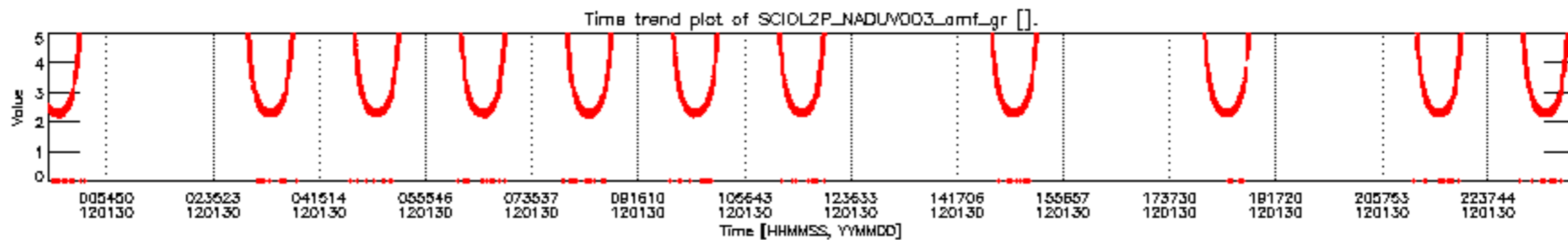
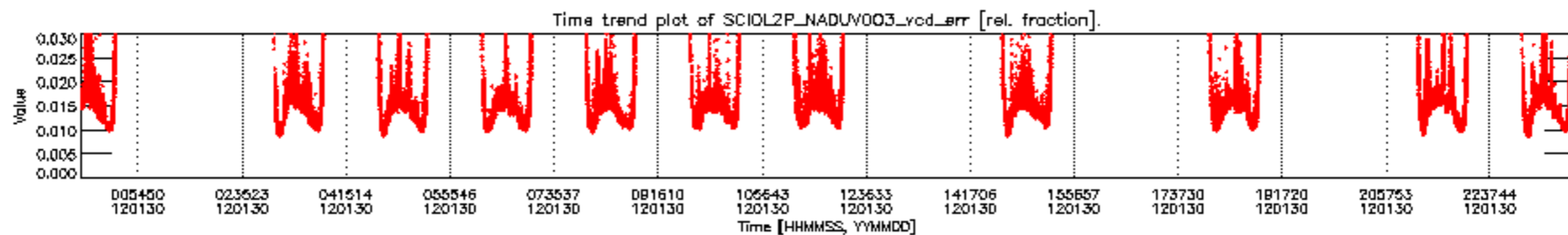
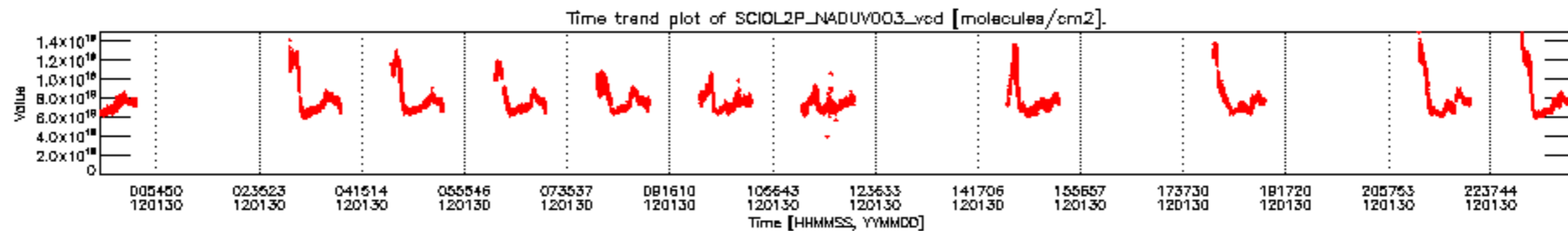


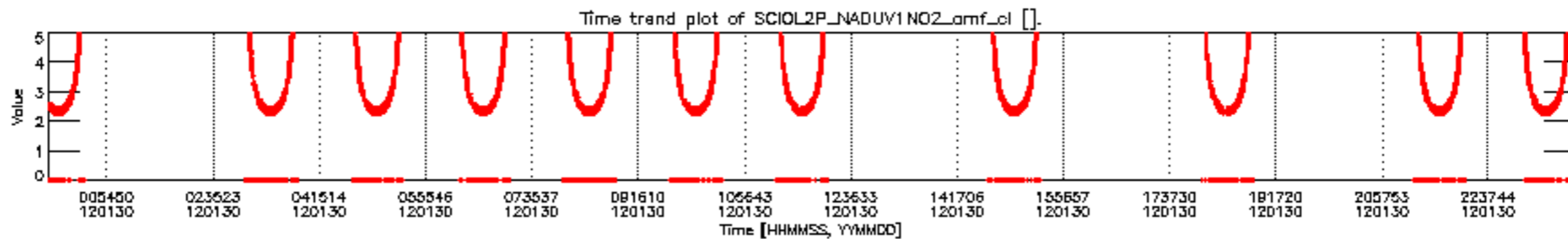
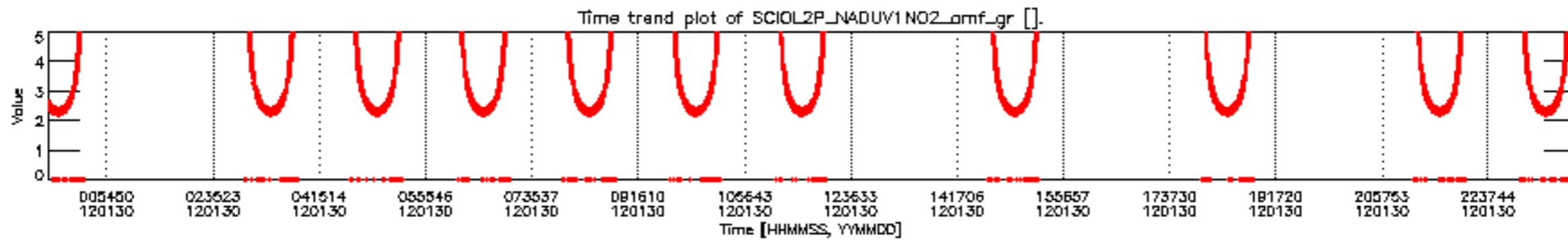
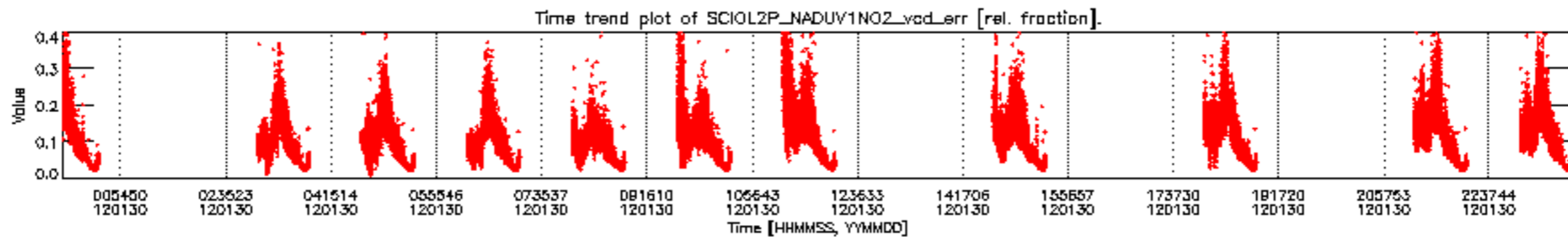
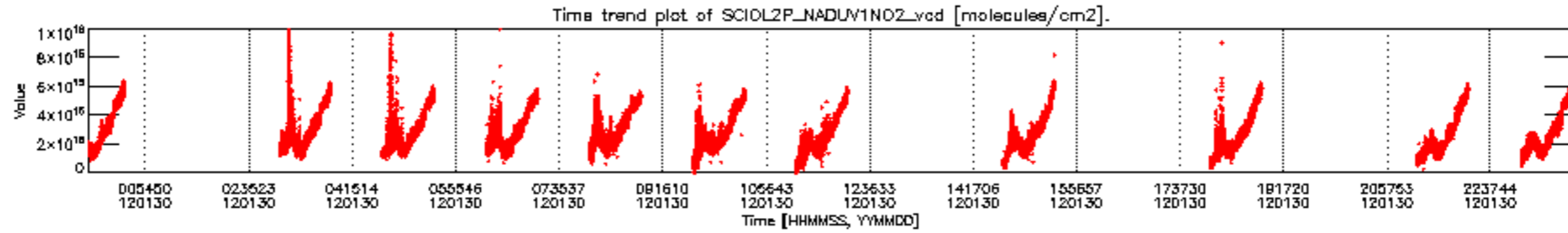
cLopt_depth for 30JAN2012 00:00:00 to 31JAN2012 00:00:00



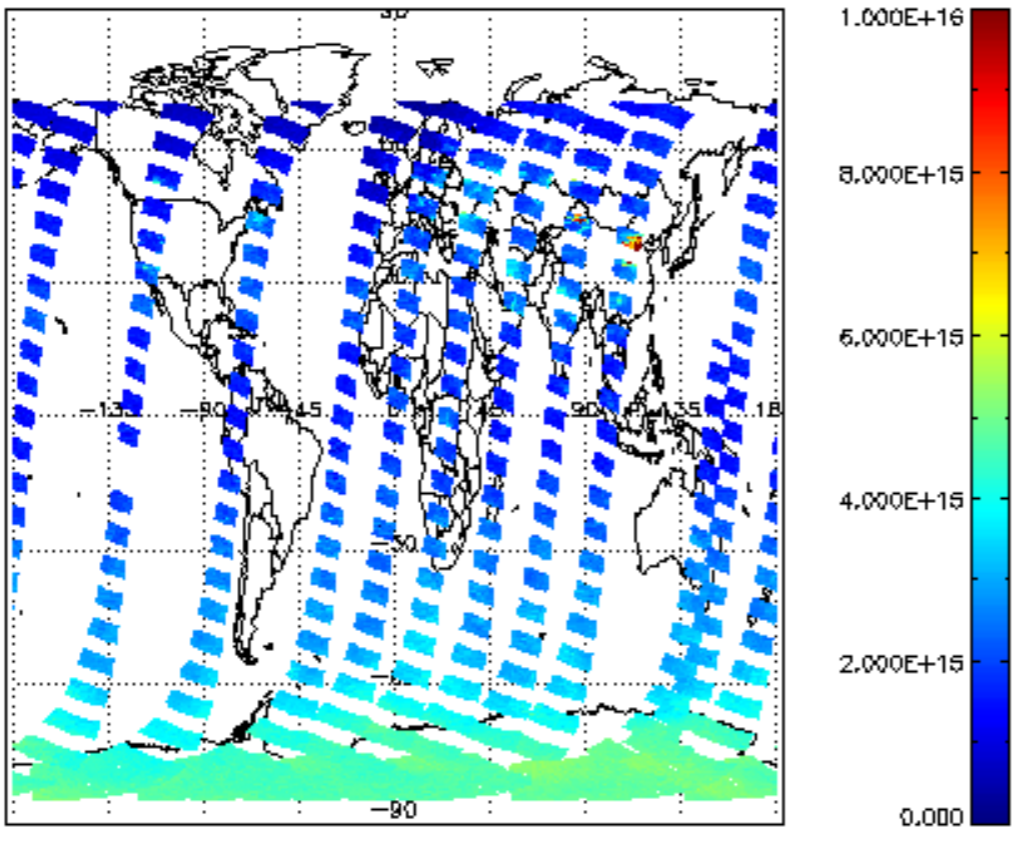
cloud_flags for 30JAN2012 00:00:00 to 31JAN2012 00:00:00



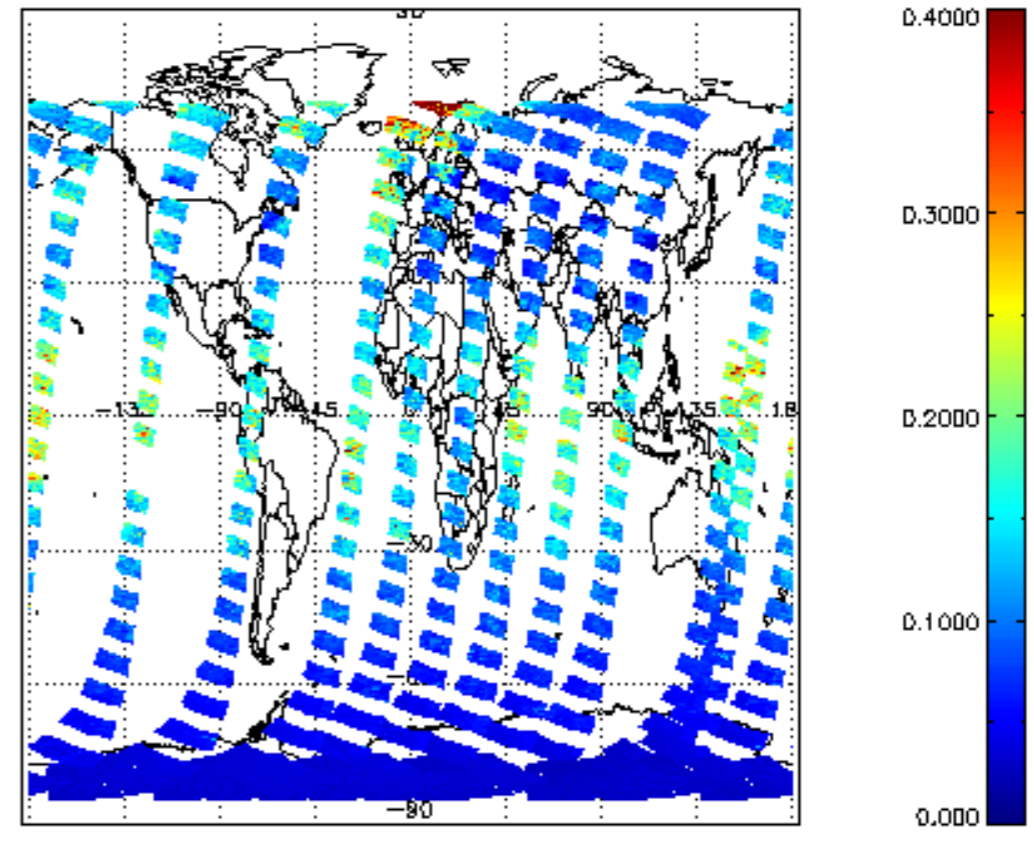




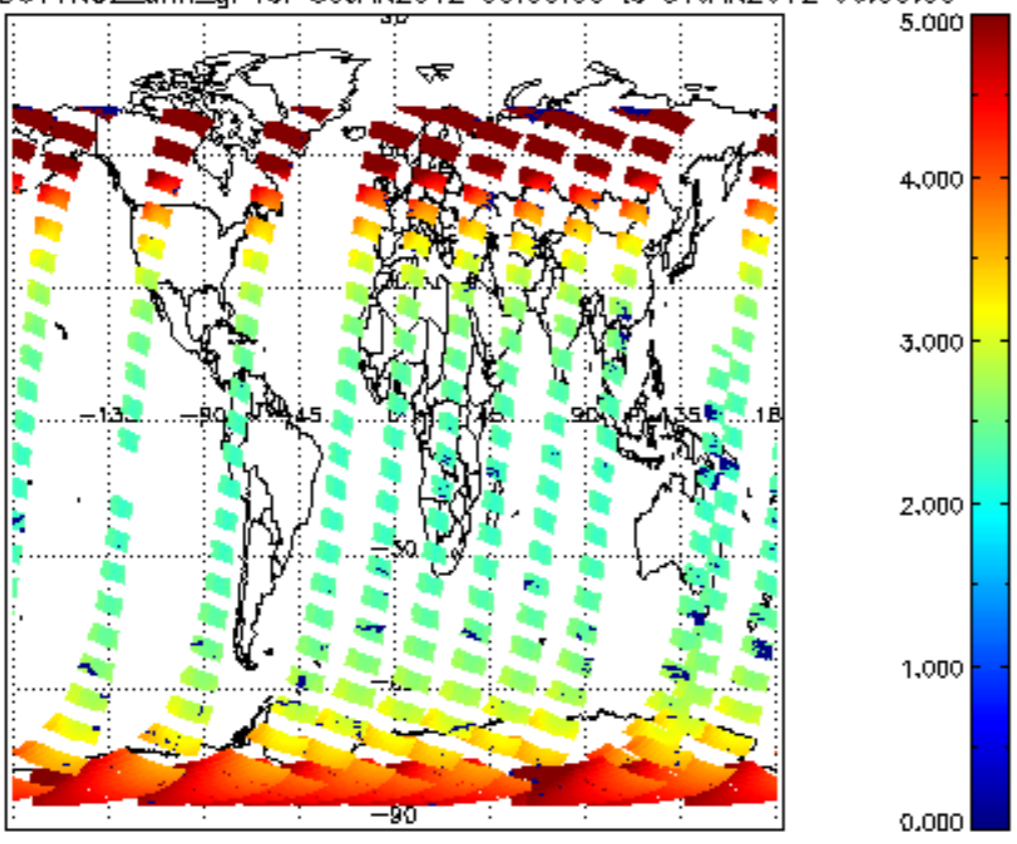
SCIOL2P_NADUV1NO2_vcd for 30JAN2012 00:00:00 to 31JAN2012 00:00:00



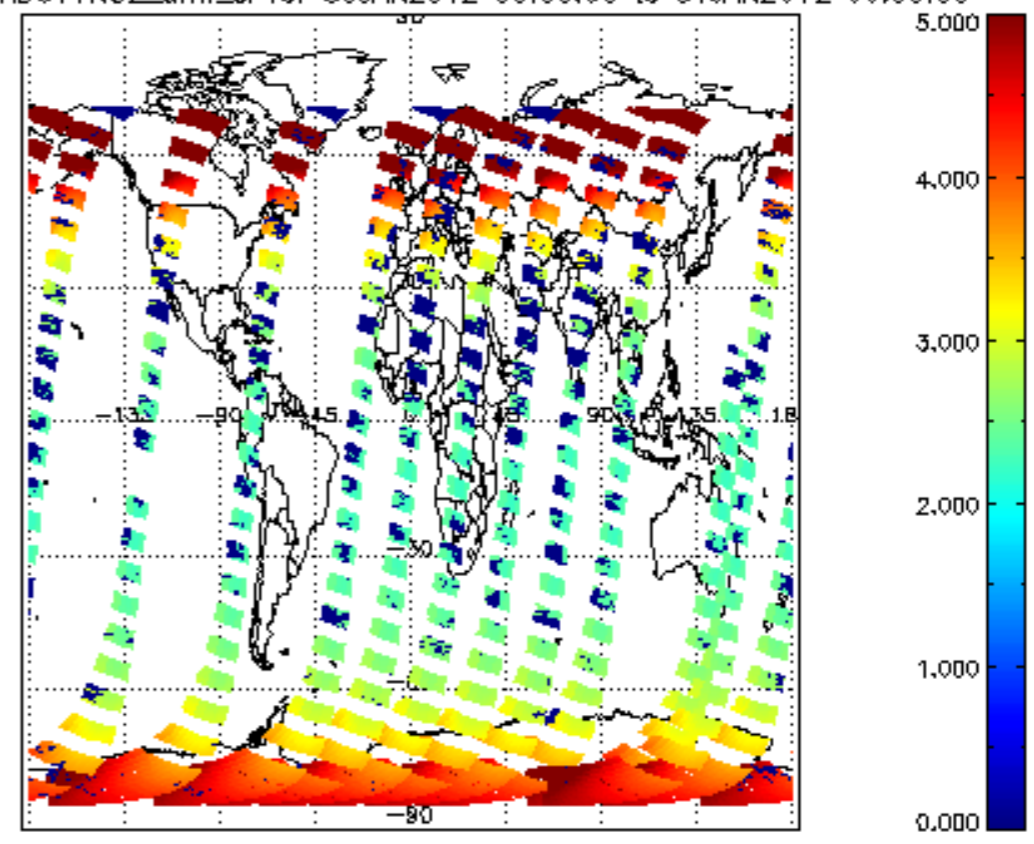
SCIOL2P_NADUV1NO2_vcd_err for 30JAN2012 00:00:00 to 31JAN2012 00:00:00

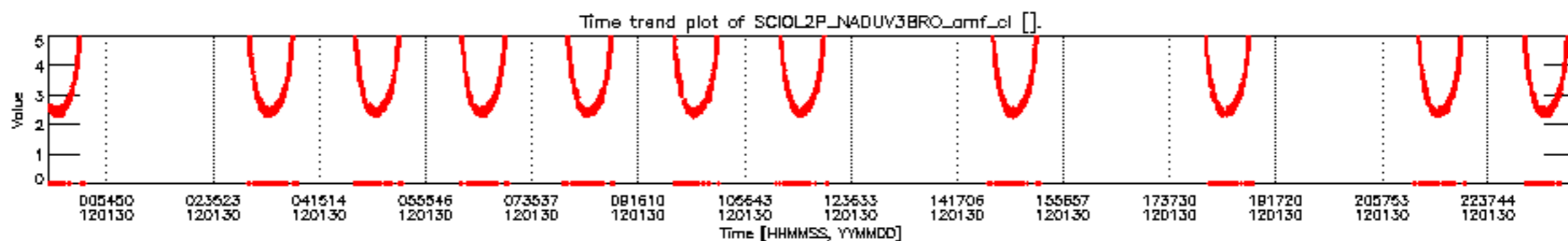
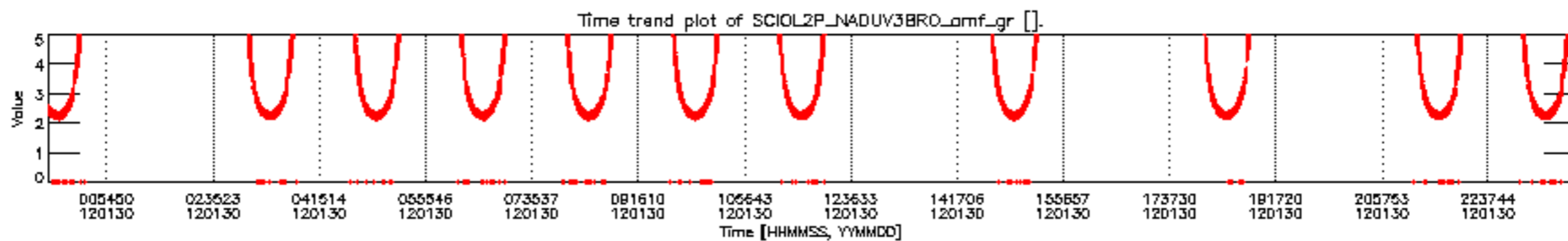
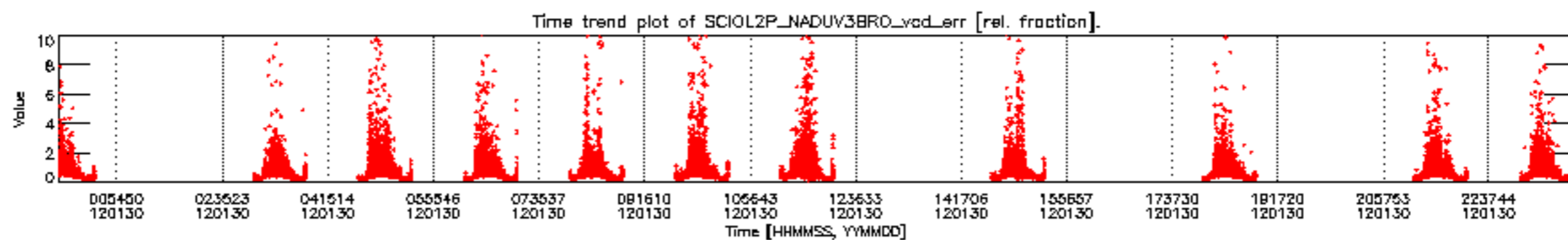
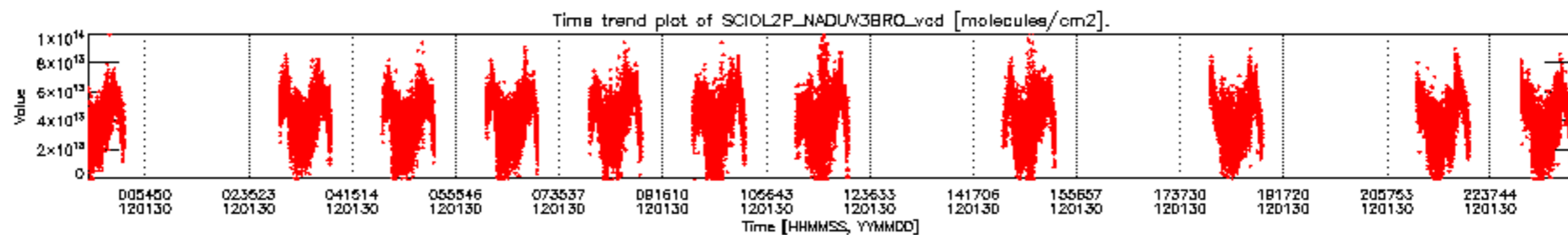


SCIOL2P_NADUV1NO2_amf_gr for 30JAN2012 00:00:00 to 31JAN2012 00:00:00

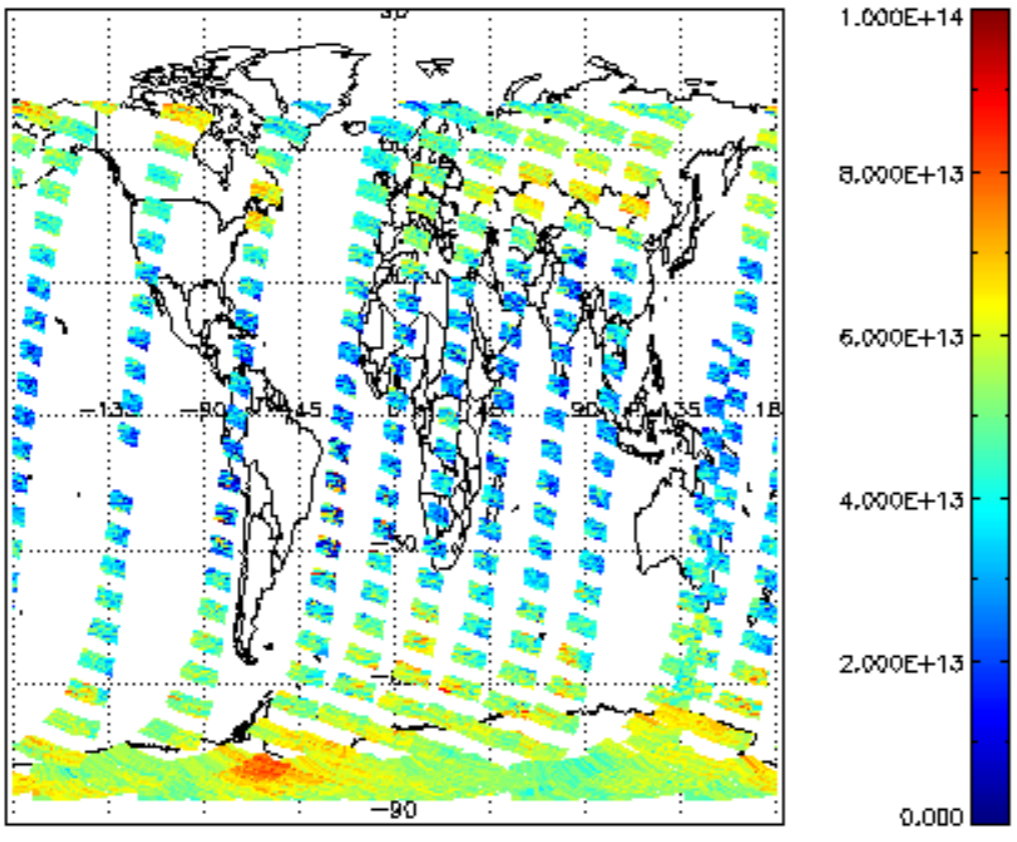


SCIOL2P_NADUV1NO2_amf_cl for 30JAN2012 00:00:00 to 31JAN2012 00:00:00

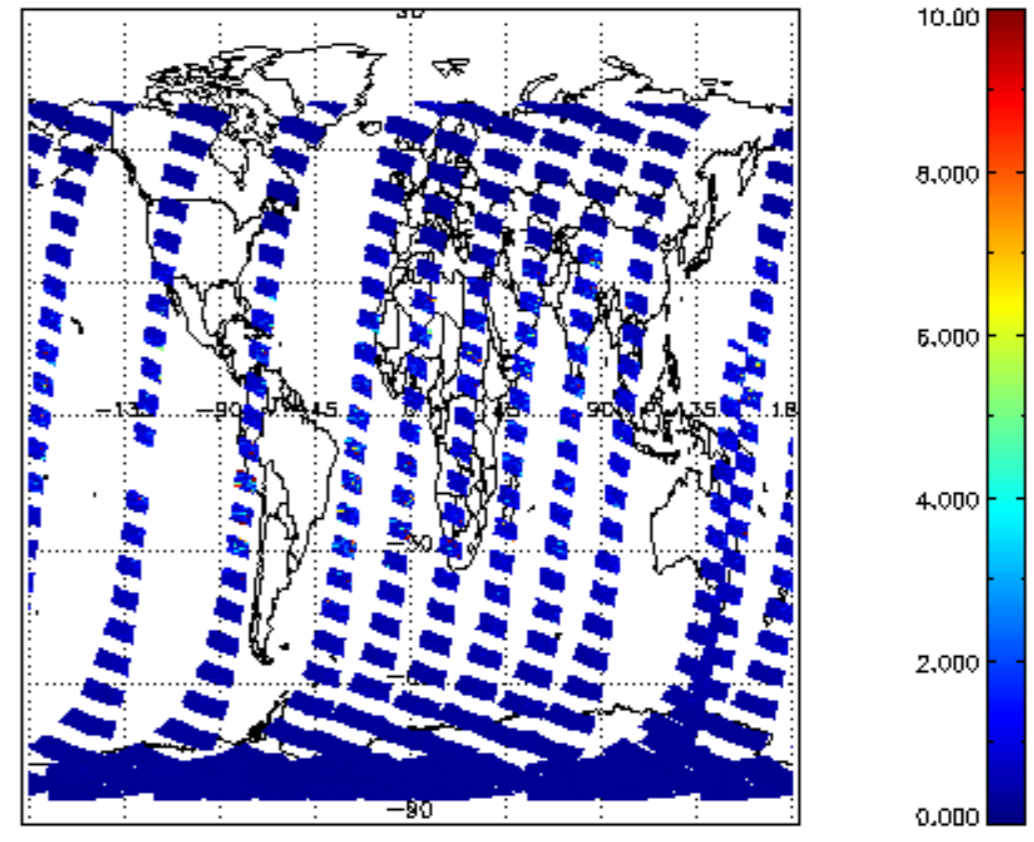




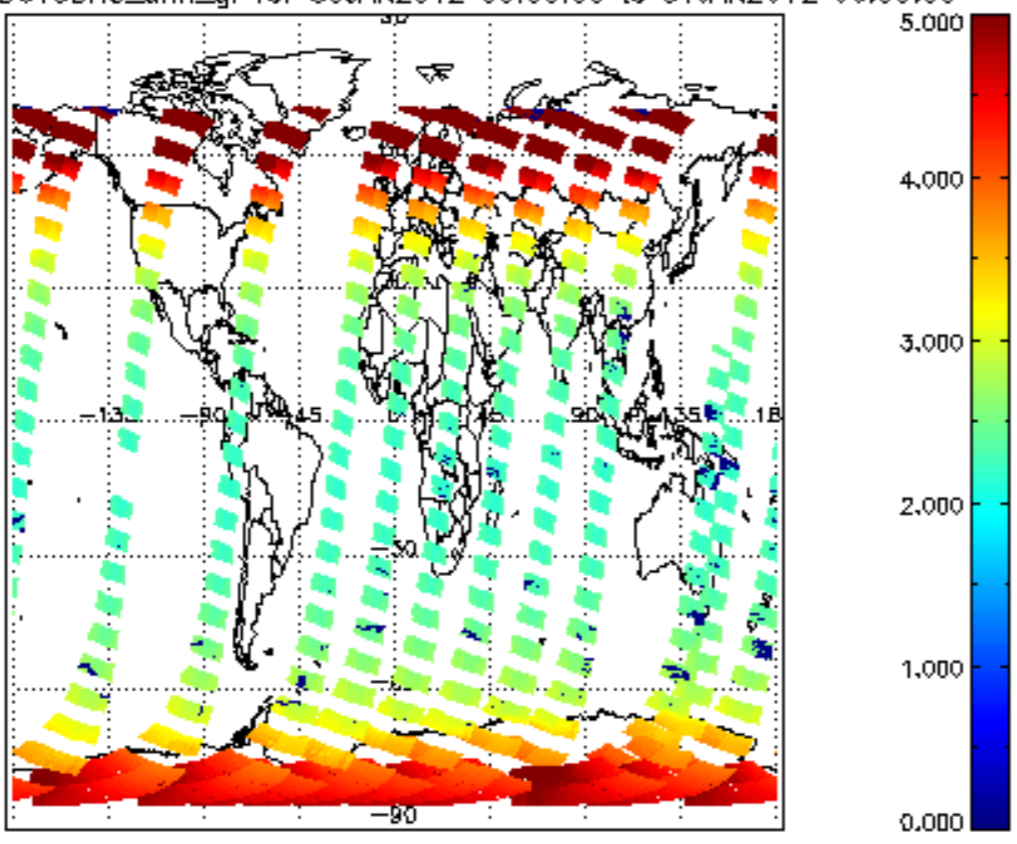
SCIOL2P_NADUV3BRO_vcd for 30JAN2012 00:00:00 to 31JAN2012 00:00:00



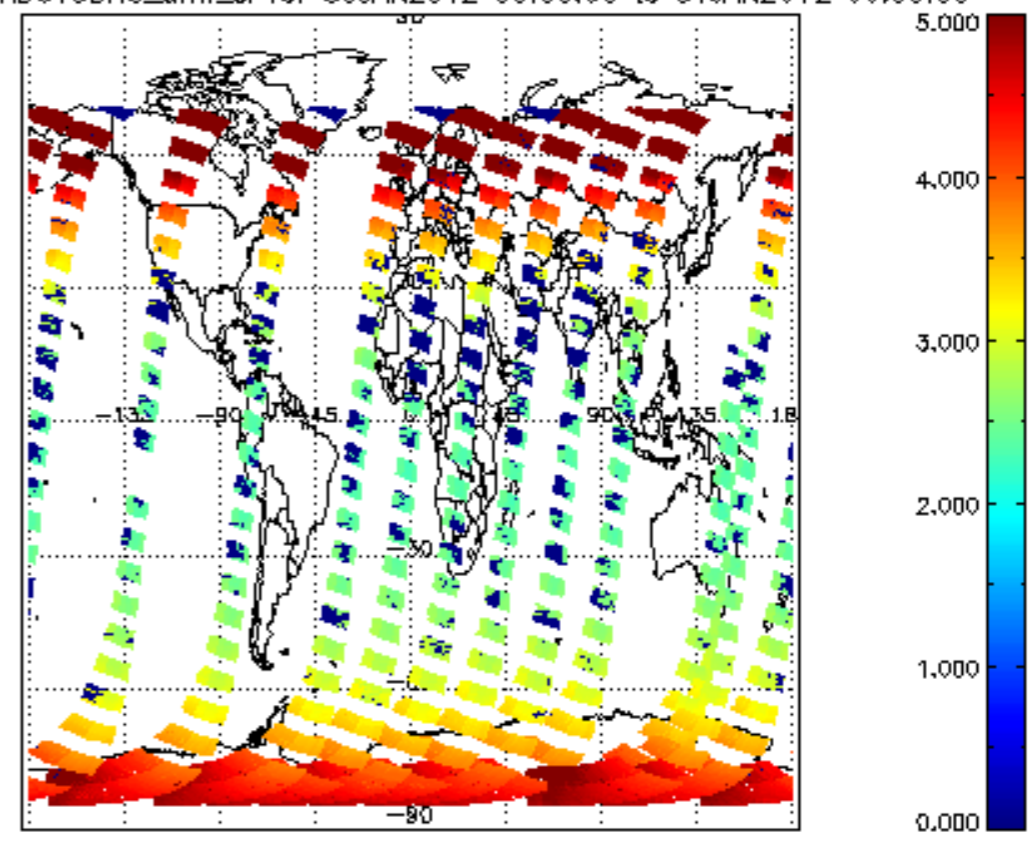
SCIOL2P_NADUV3BRO_vcd_err for 30JAN2012 00:00:00 to 31JAN2012 00:00:00

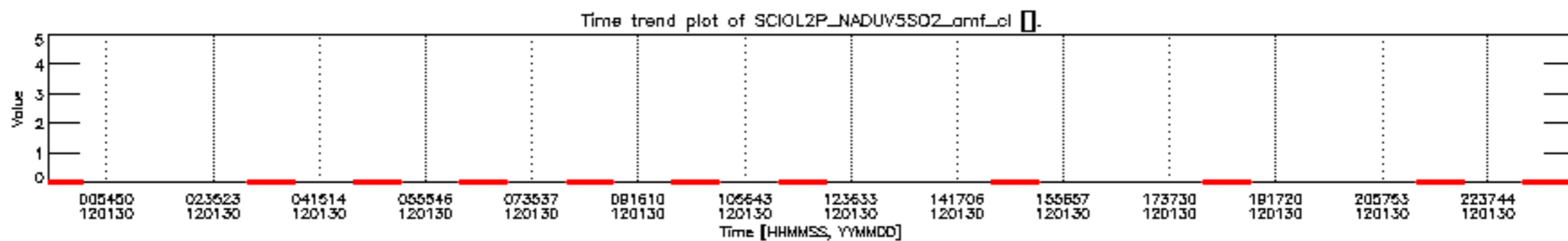
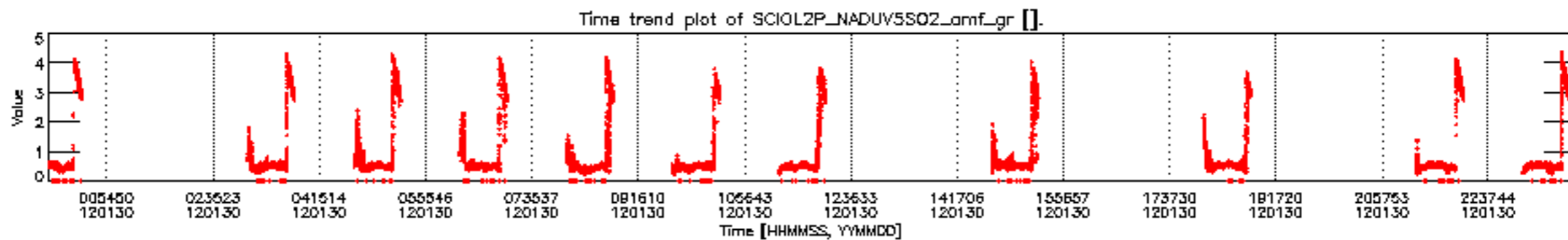
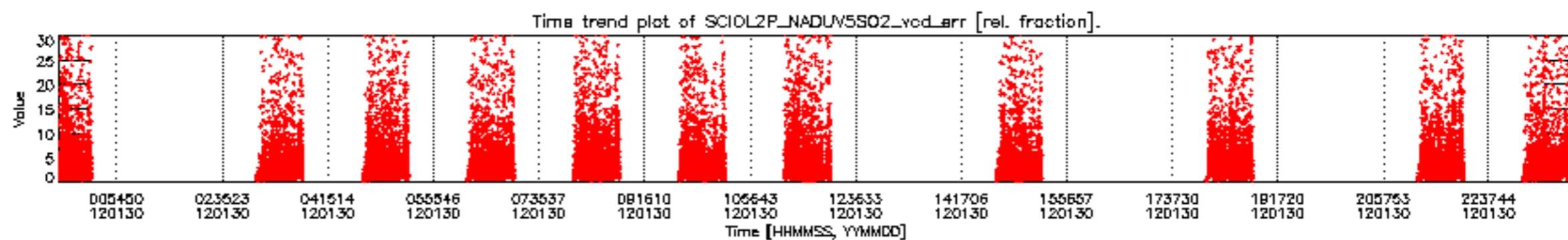
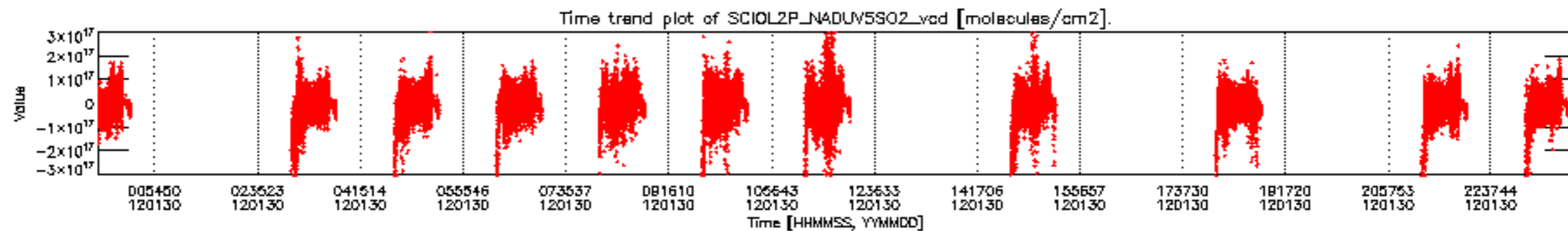


SCIOL2P_NADUV3BRO_amf_gr for 30JAN2012 00:00:00 to 31JAN2012 00:00:00

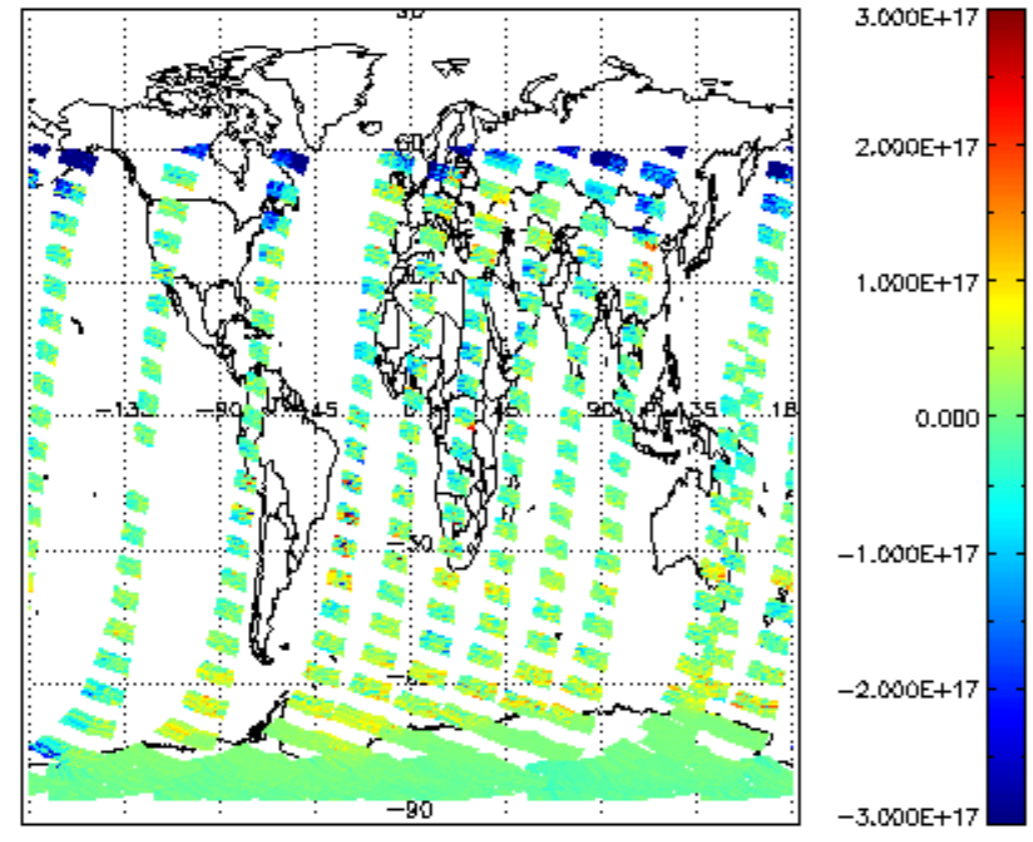


SCIOL2P_NADUV3BRO_amf_cl for 30JAN2012 00:00:00 to 31JAN2012 00:00:00

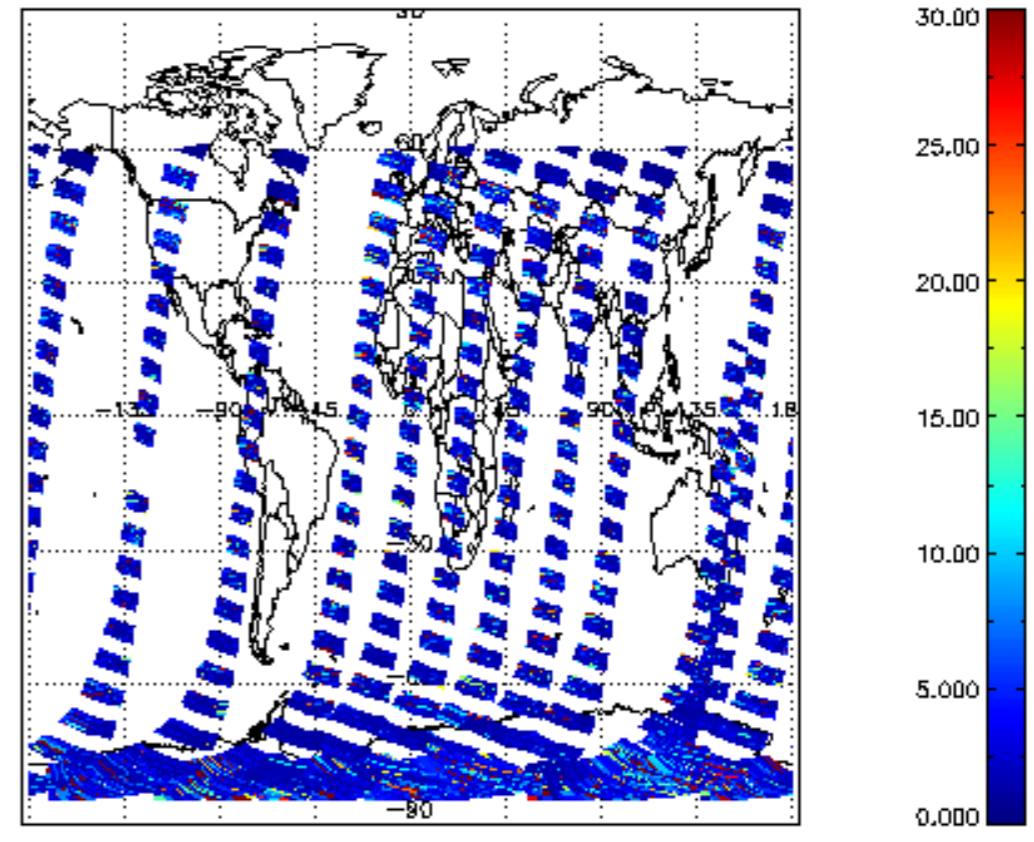




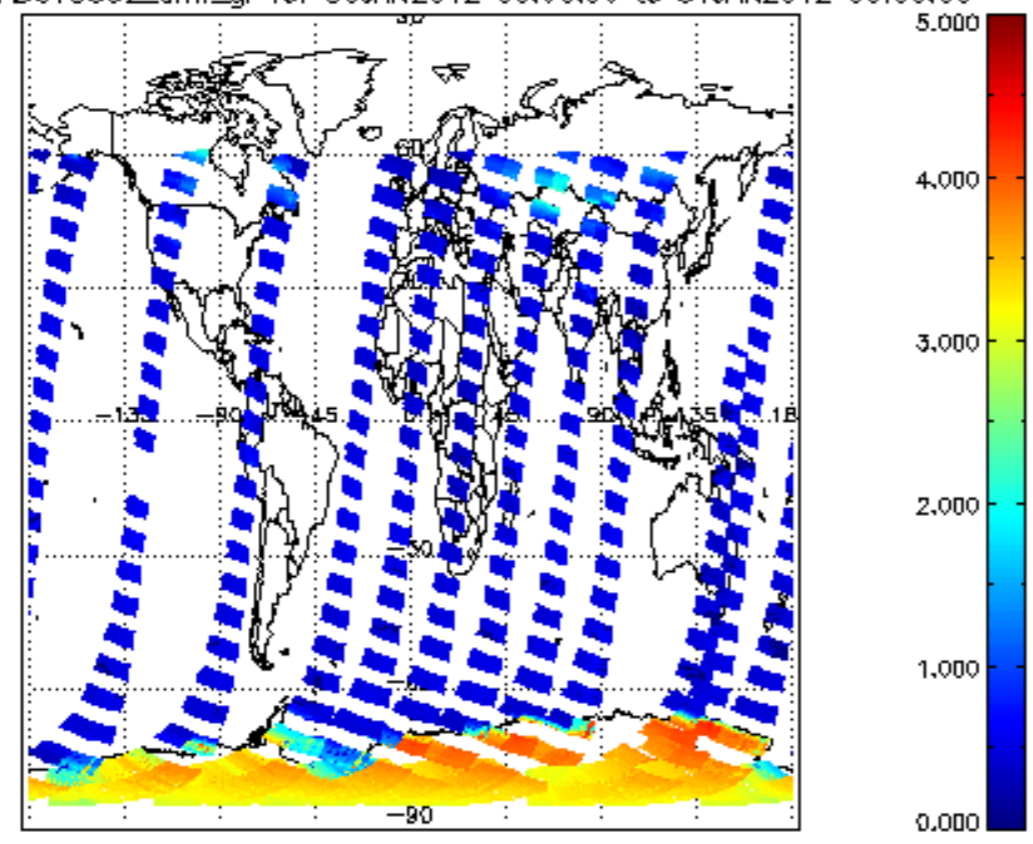
SCIOL2P_NADUV5S02_vcd for 30JAN2012 00:00:00 to 31JAN2012 00:00:00



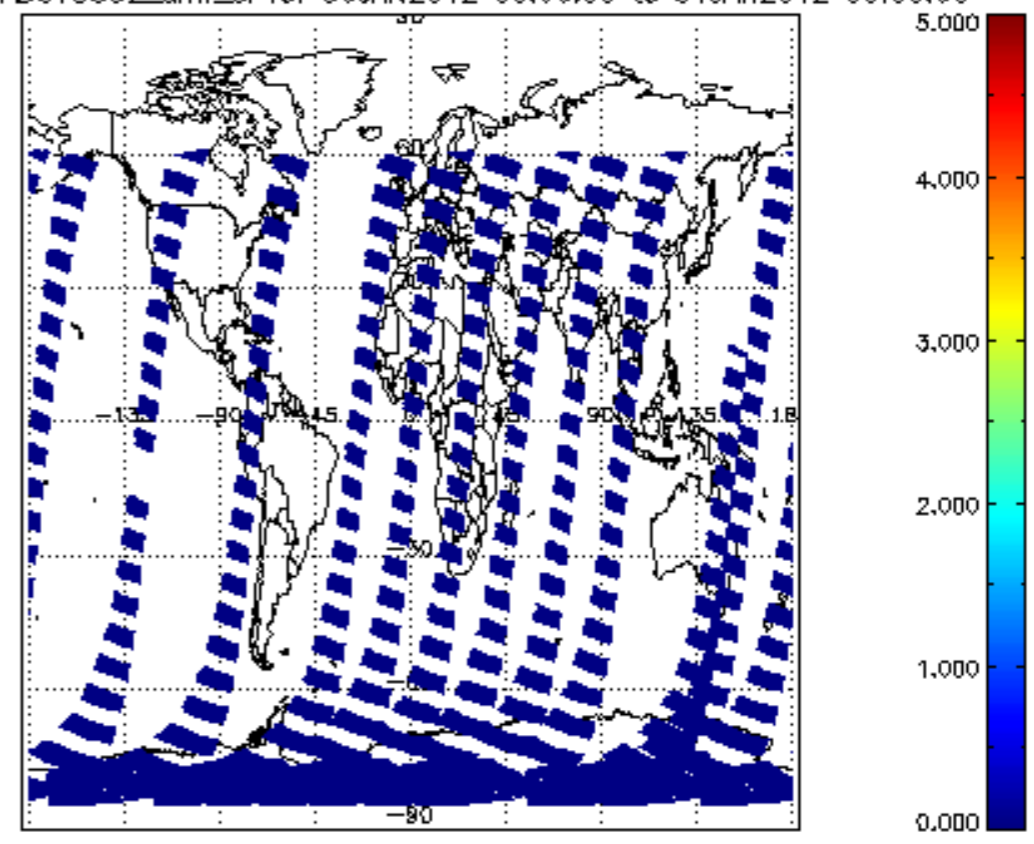
SCIOL2P_NADUV5S02_vcd_err for 30JAN2012 00:00:00 to 31JAN2012 00:00:00

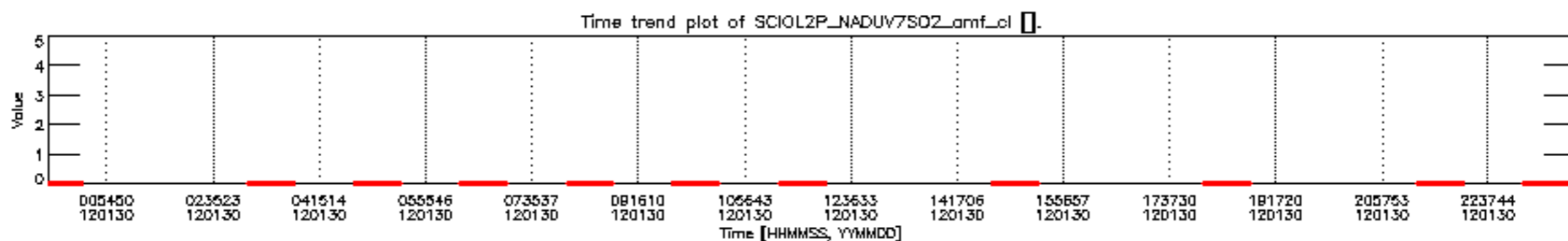
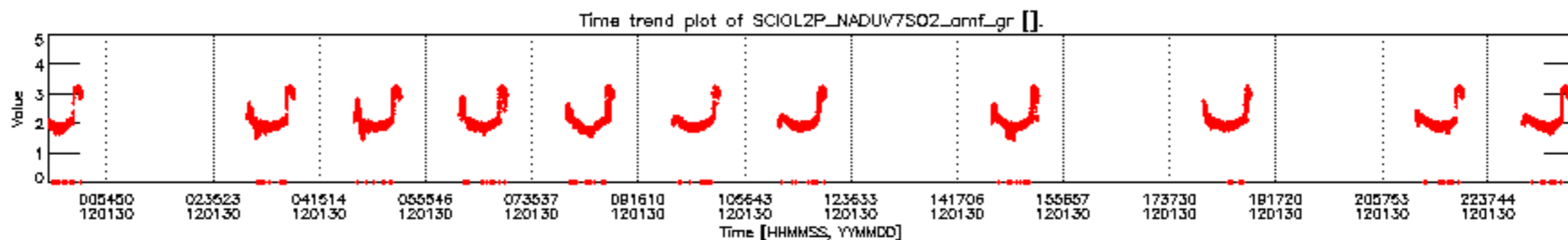
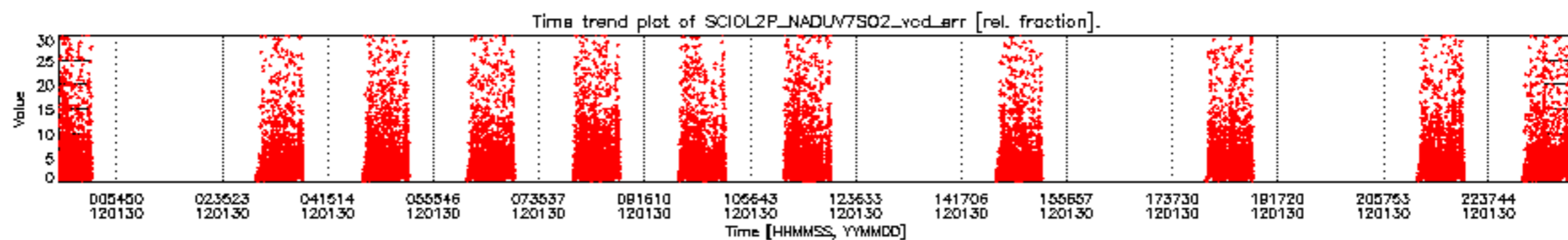
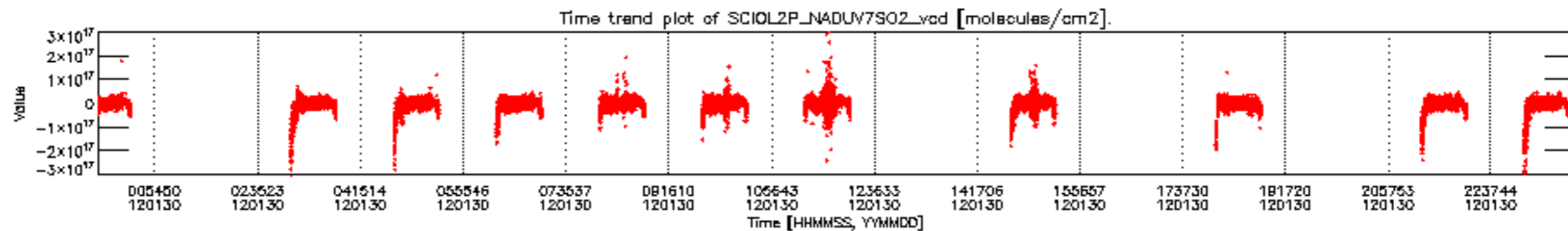


SCIOL2P_NADUV5S02_amf_gr for 30JAN2012 00:00:00 to 31JAN2012 00:00:00

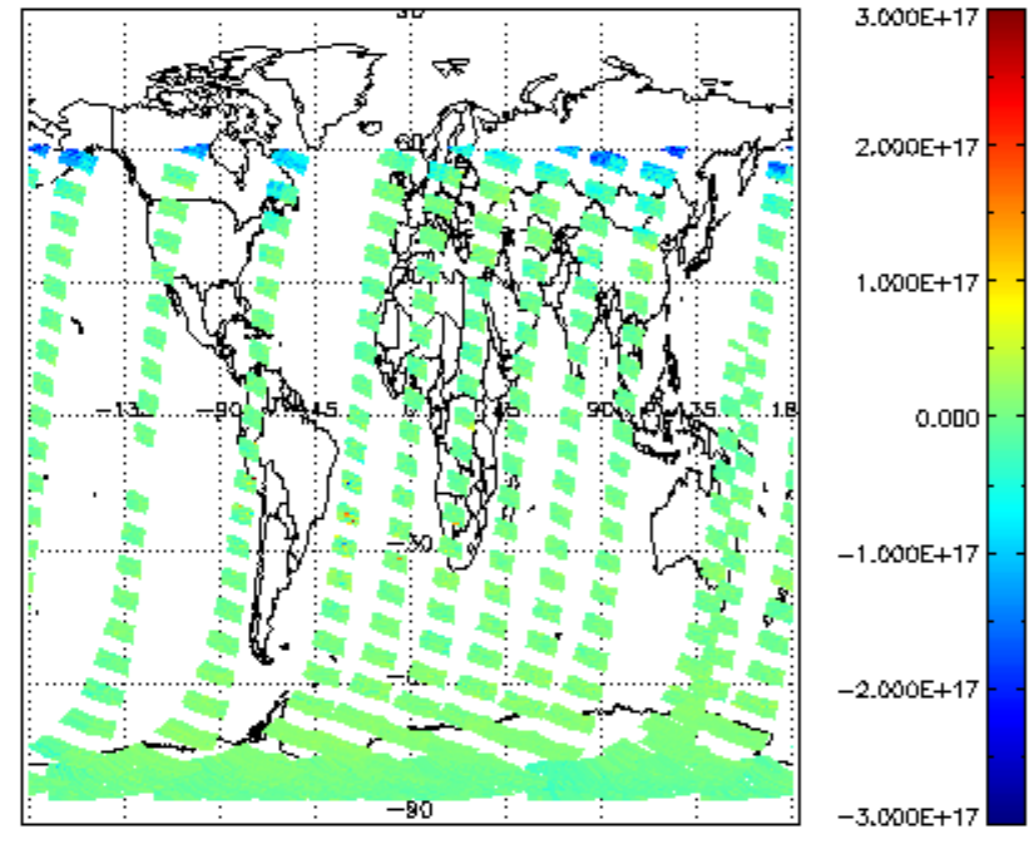


SCIOL2P_NADUV5S02_amf_cl for 30JAN2012 00:00:00 to 31JAN2012 00:00:00

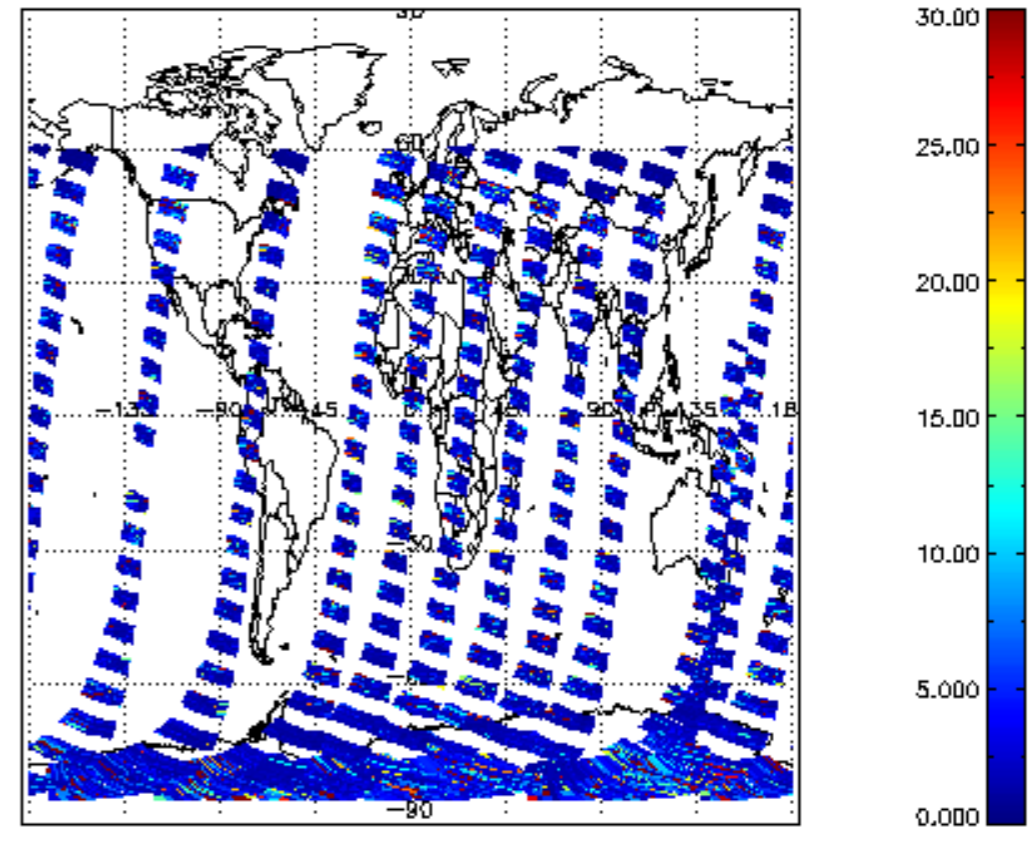




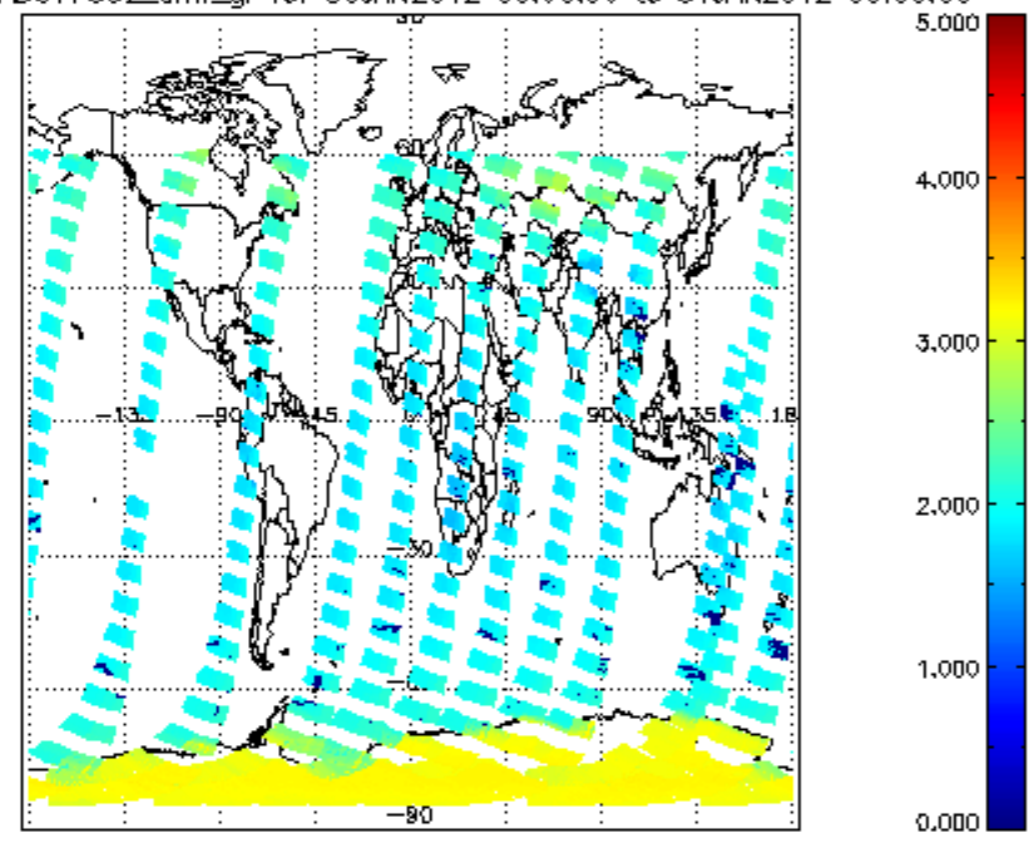
SCIOL2P_NADUV7S02_vcd for 30JAN2012 00:00:00 to 31JAN2012 00:00:00



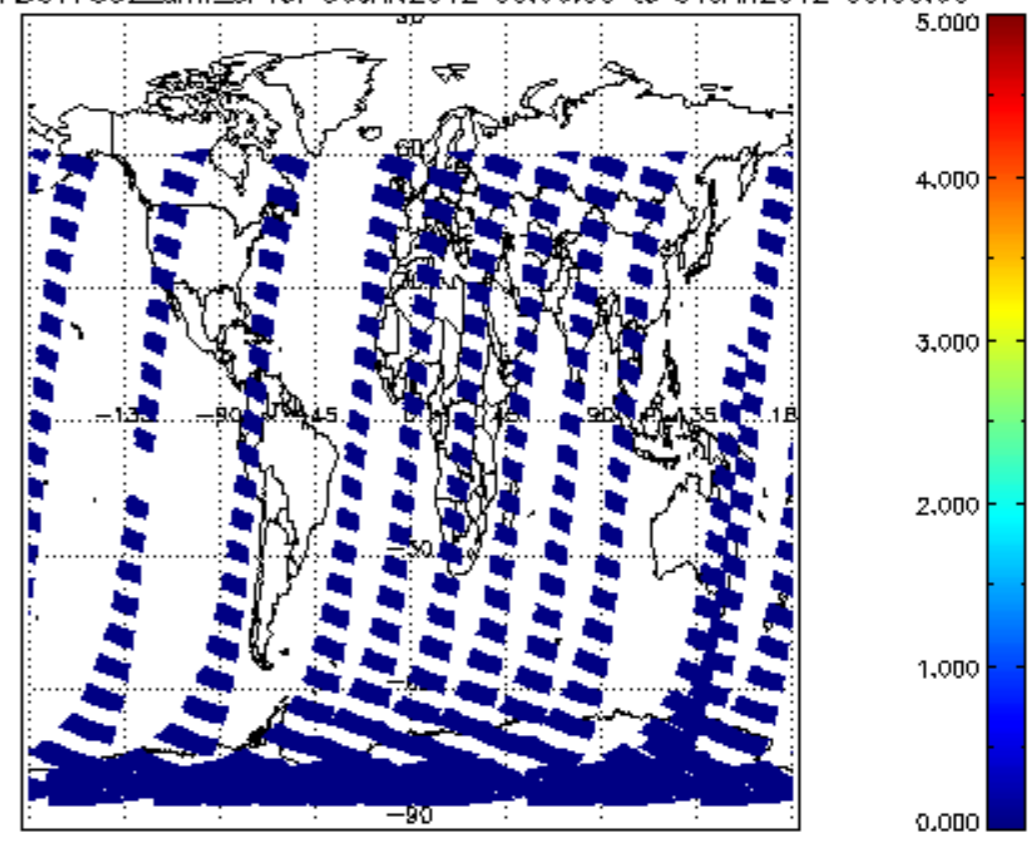
SCIOL2P_NADUV7S02_vcd_err for 30JAN2012 00:00:00 to 31JAN2012 00:00:00



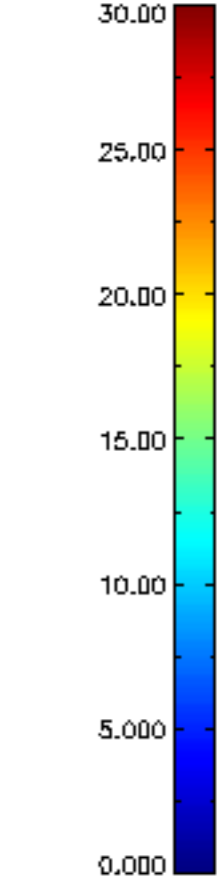
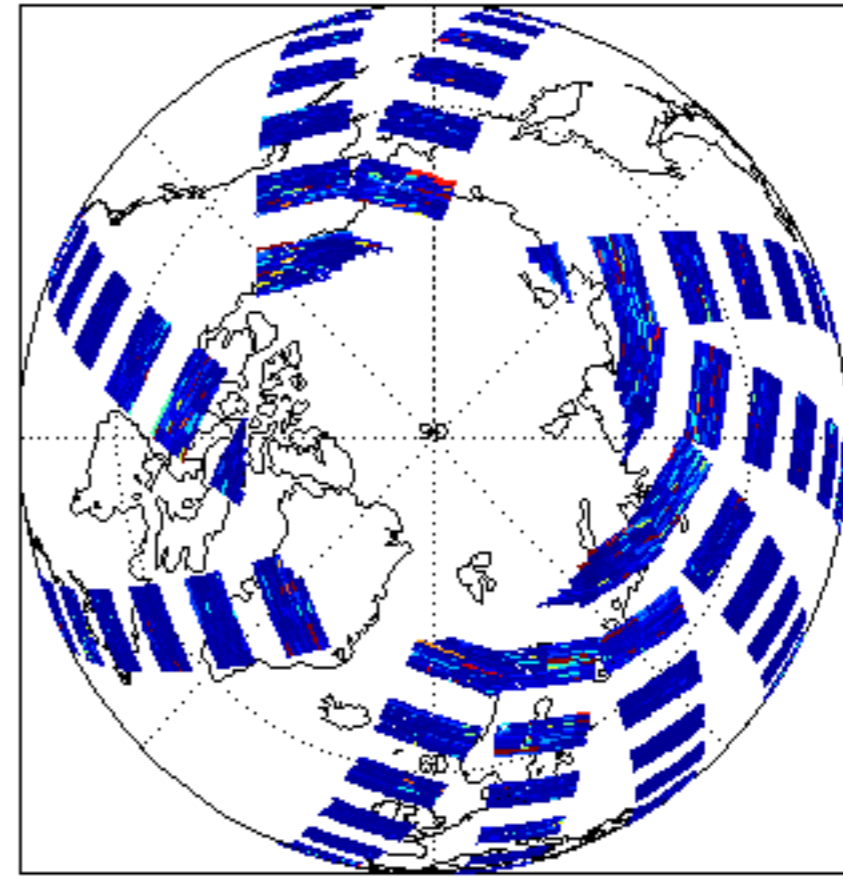
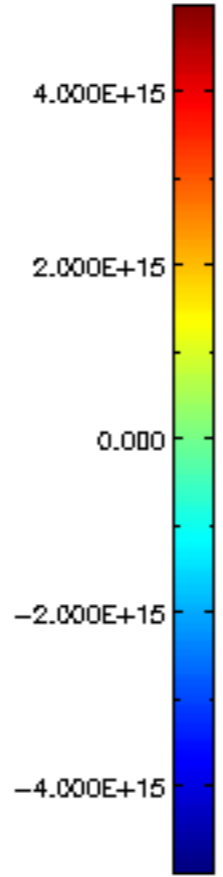
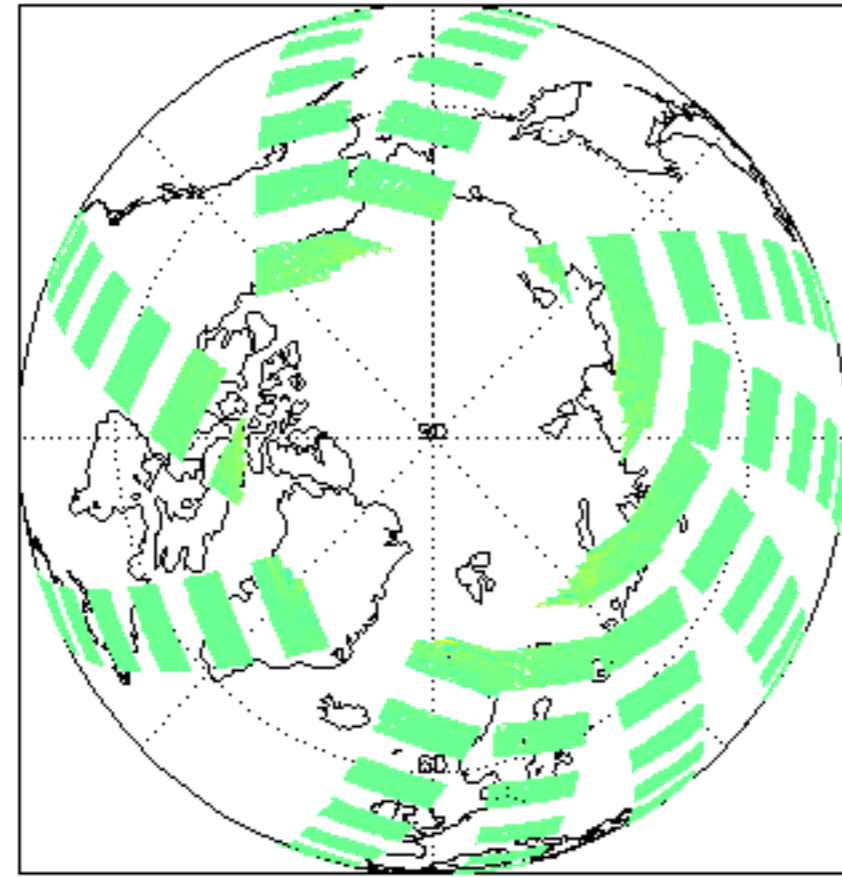
SCIOL2P_NADUV7S02_amf_gr for 30JAN2012 00:00:00 to 31JAN2012 00:00:00



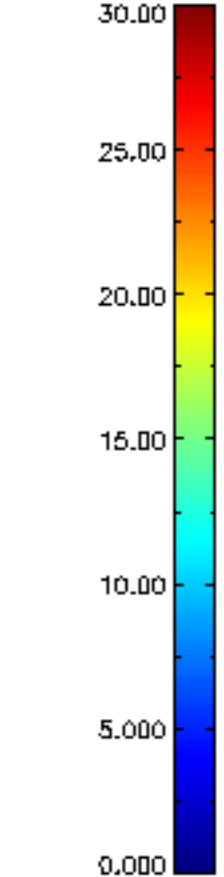
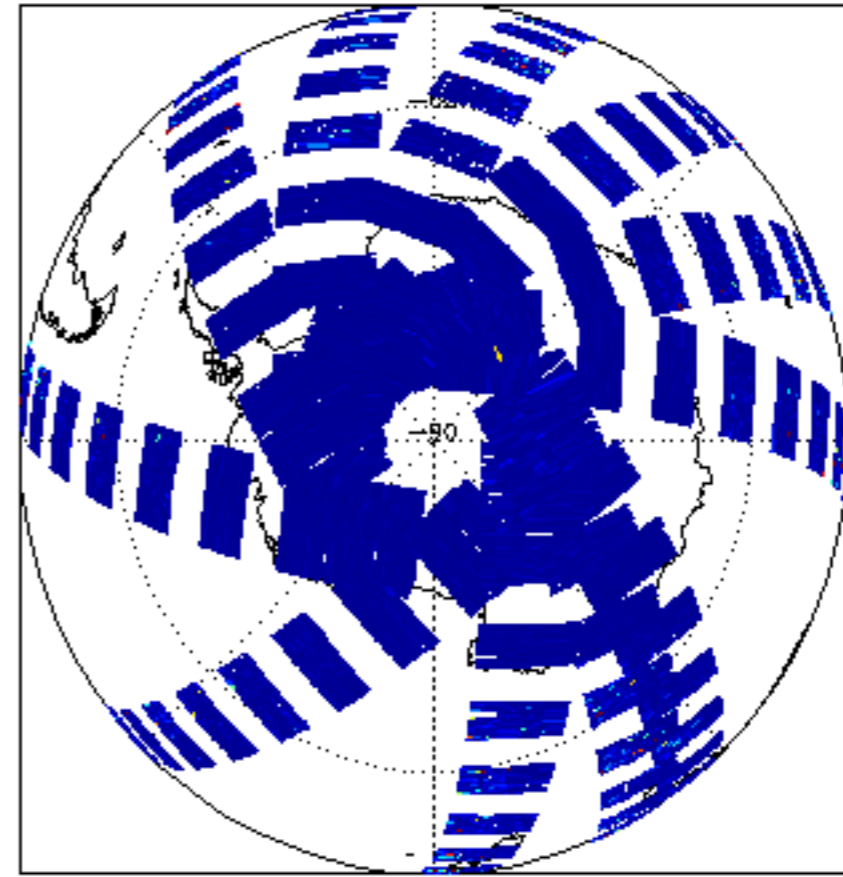
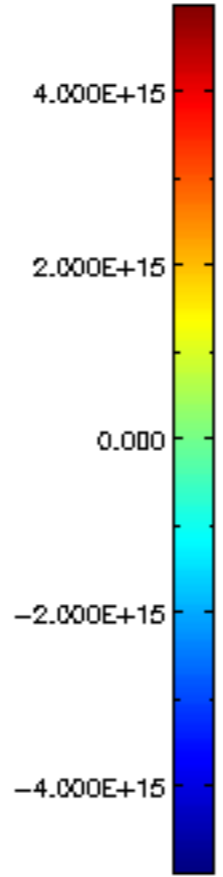
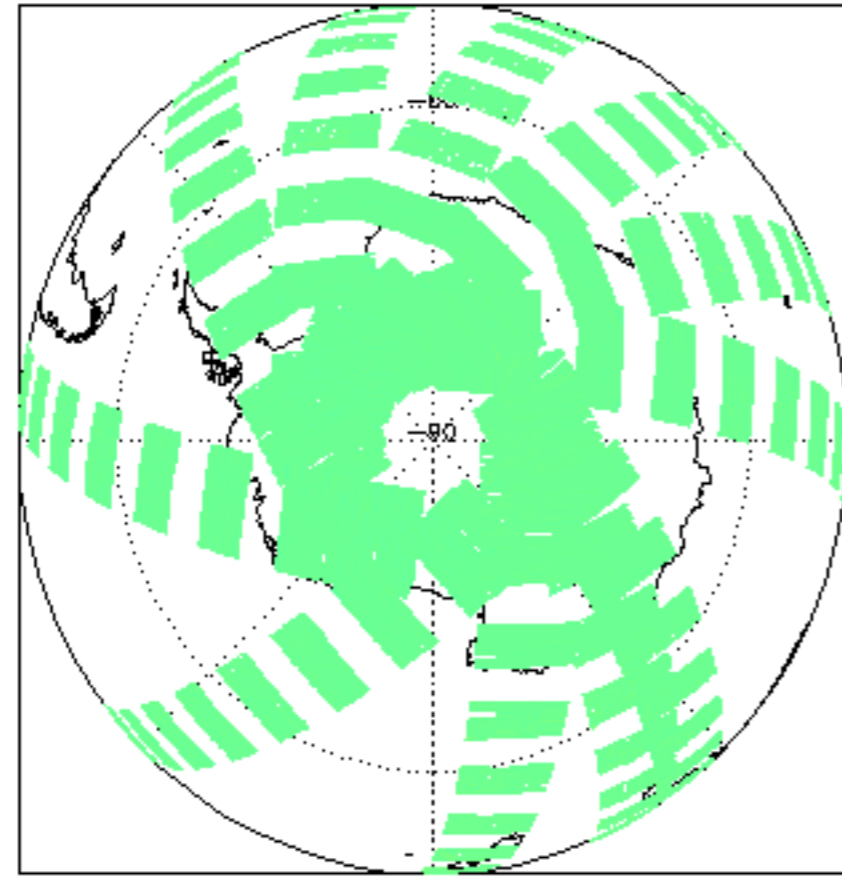
SCIOL2P_NADUV7S02_amf_sl for 30JAN2012 00:00:00 to 31JAN2012 00:00:00

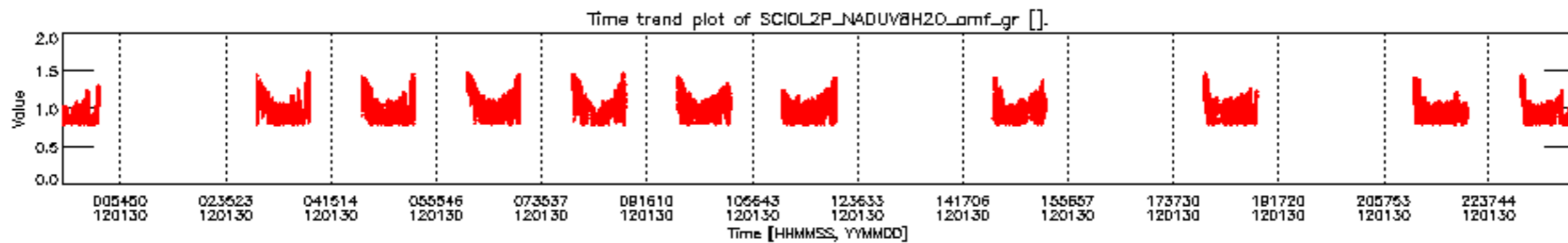
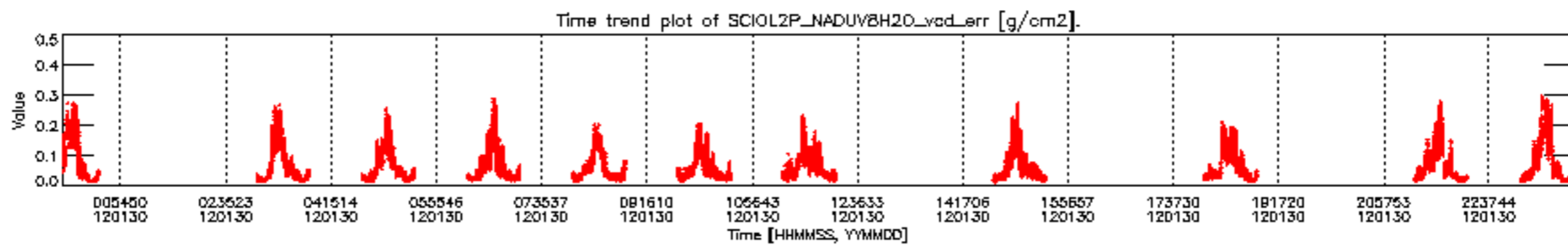
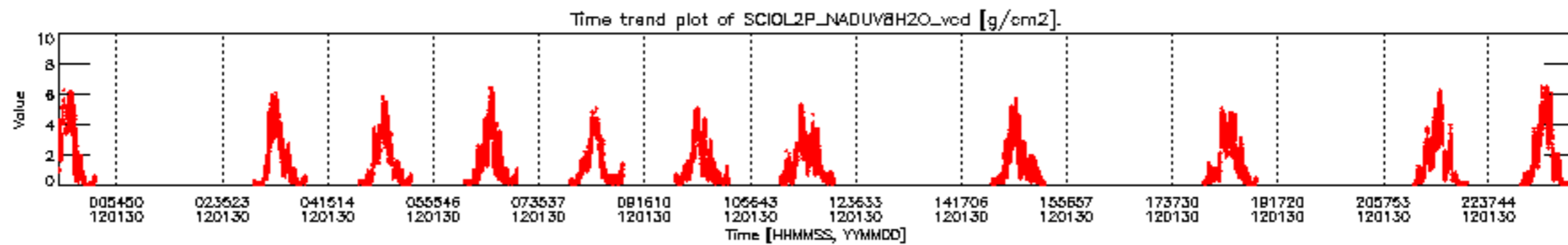


ICIOL2P_NADUV6OCL_slant_col_den for 30JAN2012 00:00:00 to 31JAN2012 00:00:00 np;ICIOL2P_NADUV6OCL_err_slant_col for 30JAN2012 00:00:00 to 31JAN2012 00:00:00 np

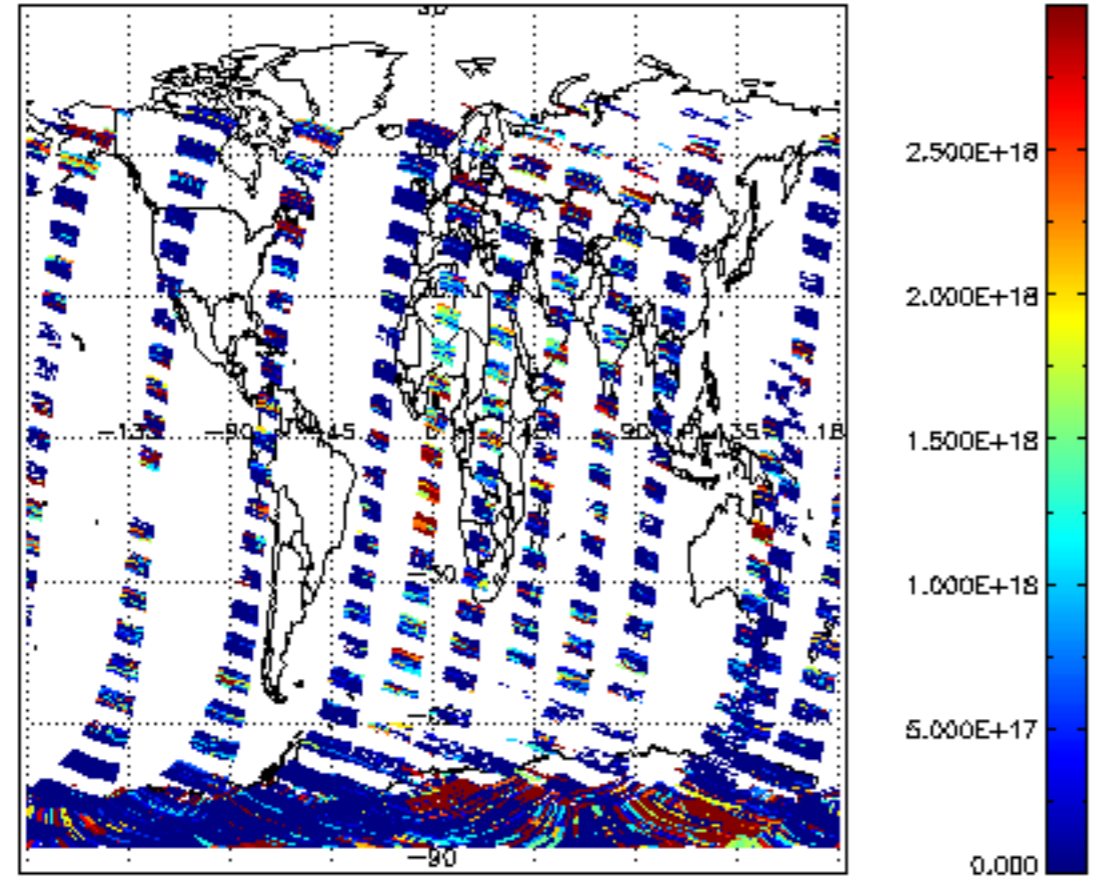


iCIOL2P_NADUV6OCL_slant_col_den for 30JAN2012 00:00:00 to 31JAN2012 00:00:00 sp iCIOL2P_NADUV6OCL_err_slant_col for 30JAN2012 00:00:00 to 31JAN2012 00:00:00 sp

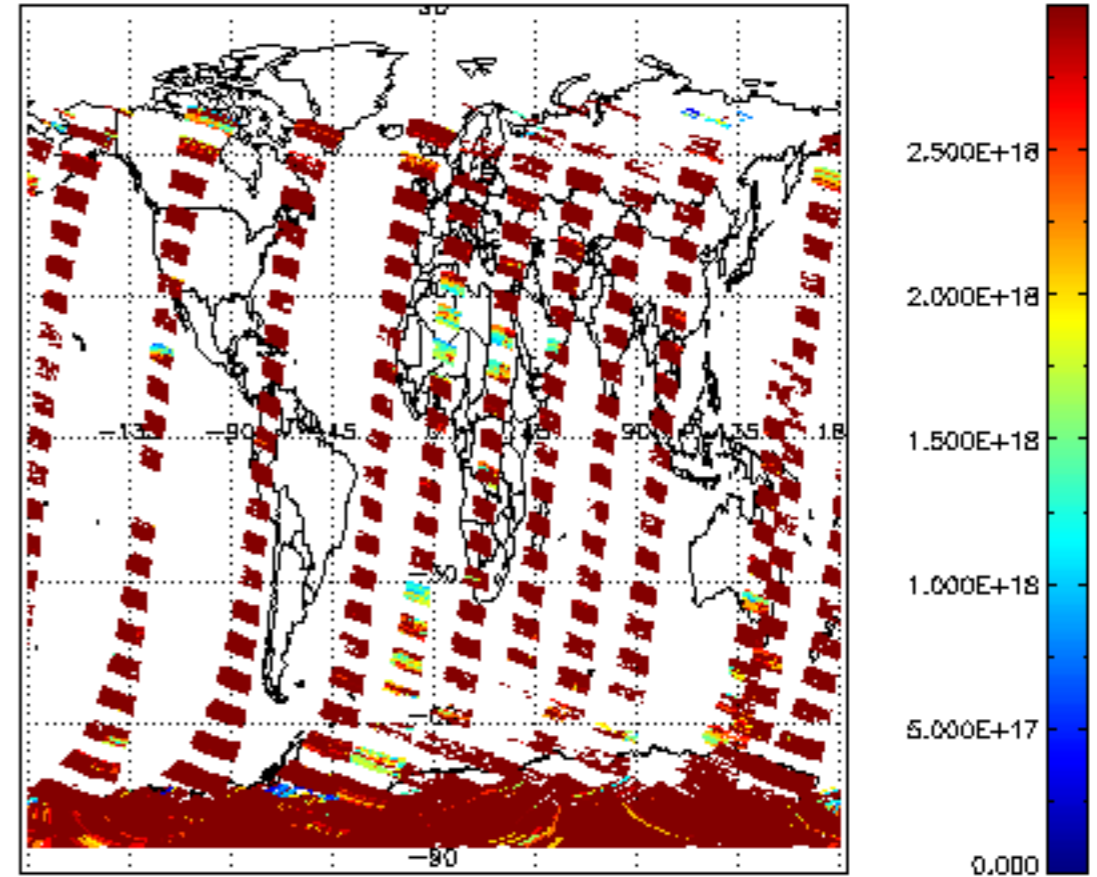




SCIOL2P_NADIR3CO_vcd for 30JAN2012 00:00:00 to 31JAN2012 00:00:00



SCIOL2P_NADIR3CO_vcd_err for 30JAN2012 00:00:00 to 31JAN2012 00:00:00



Plot of SCIOL2P_LIMUV1N02_main_species.tang_vmr vs. tangent height.
 Colours indicate tangent latitude (see colour bar on the right).

