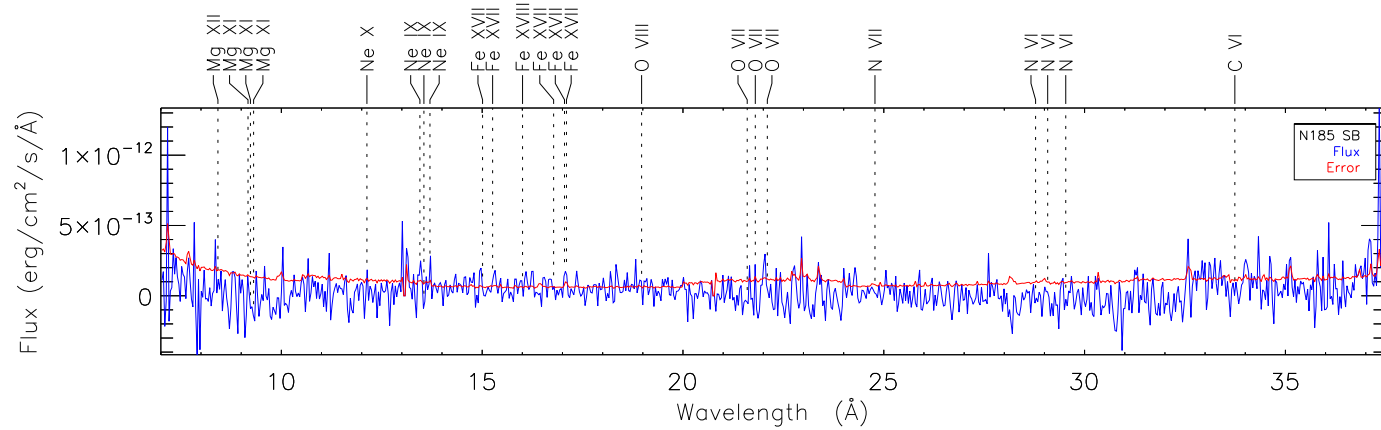
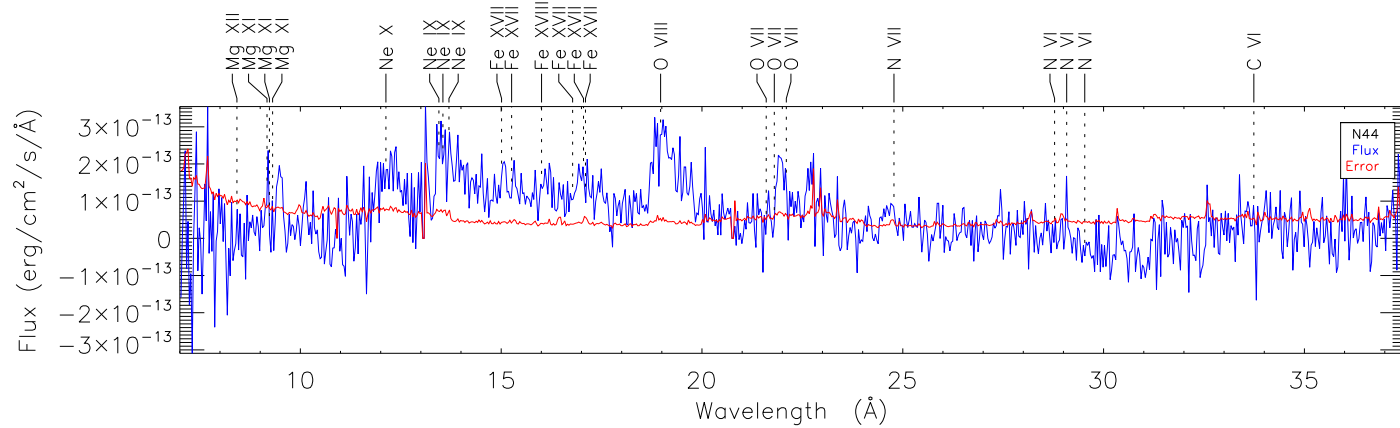
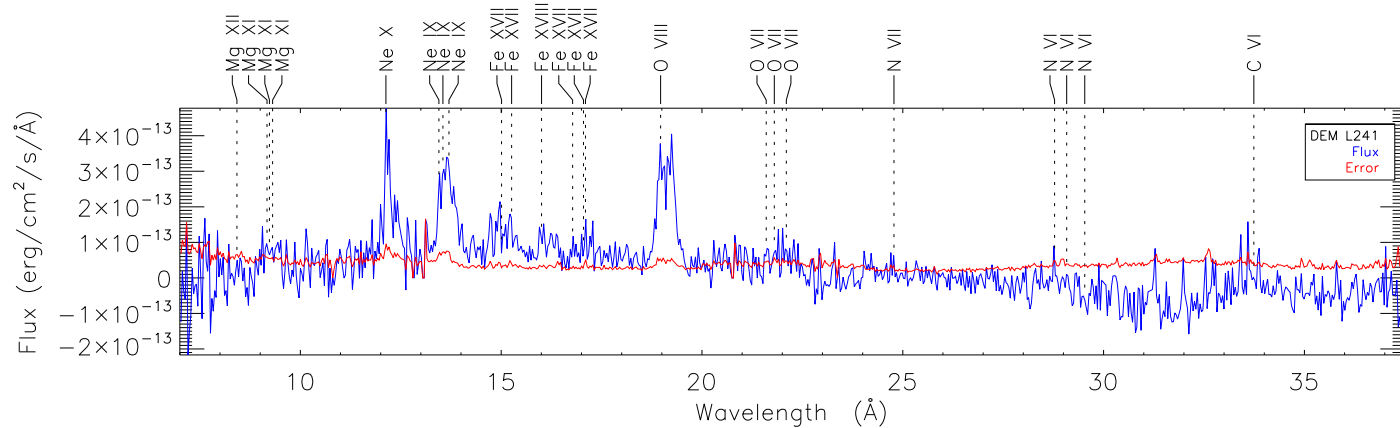




N185 SB (LHA 120-N 185)
 ObsID: 0503680101
 04°53'47.4" -69°59'15"
 Emission Object
 N_H : $9.24E+20$ cm⁻²
 Start time: 2008-03-10 13:00:26 UT
 T_{exp} RGS1/RGS2 (s): 39411 / 39437
 QUALITY: GOOD-AVERAGE
 FWHM RGS1/RGS2 (arcsec): W/F / W/F
 Peak RGS1/RGS2 (counts): W/F / W/F
 F/FE RGS1/RGS2/COMB: 1.01 / 15.11 / 7.51



N44 (LHA 120-N 44)
 ObsID: 0205740101
 05°22'08.0" -67°56'12"
 (offset: 73.06 arcsec)
 Emission Object
 N_H : $6.18E+20$ cm⁻²
 Start time: 2004-10-04 22:43:50 UT
 T_{exp} RGS1/RGS2 (s): 54211 / 54195
 QUALITY: GOOD-AVERAGE
 FWHM RGS1/RGS2 (arcsec): W/F / W/F
 Peak RGS1/RGS2 (counts): W/F / W/F
 F/FE RGS1/RGS2/COMB: 28.41 / 34.18 / 36.11



DEM L241 (NGC 2029)
 ObsID: 0205380101
 05°35'29.0" -67°34'06"
 (offset: 197.58 arcsec)
 Emission Object
 N_H : $5.76E+20$ cm⁻²
 Start time: 2004-12-29 01:17:24 UT
 T_{exp} RGS1/RGS2 (s): 44482 / 44469
 QUALITY: TOP
 FWHM RGS1/RGS2 (arcsec): 52 ± 8 / W/F
 Peak RGS1/RGS2 (counts): 22 ± 3 / W/F
 F/FE RGS1/RGS2/COMB: 25.61 / 34.85 / 36.08
 EXTENDED SOURCE