

RadioAstron uv -coverage in 2013–2014

The uv -coverage is calculated for RadioAstron space radio telescope at 6 cm using the tracking station in *Pushchino* with the following ground telescopes: EVN (including Kvazar and China), Arecibo, GBT, VLA, Evpatoria, Usuda, Parks, ATCA, HartRAO.

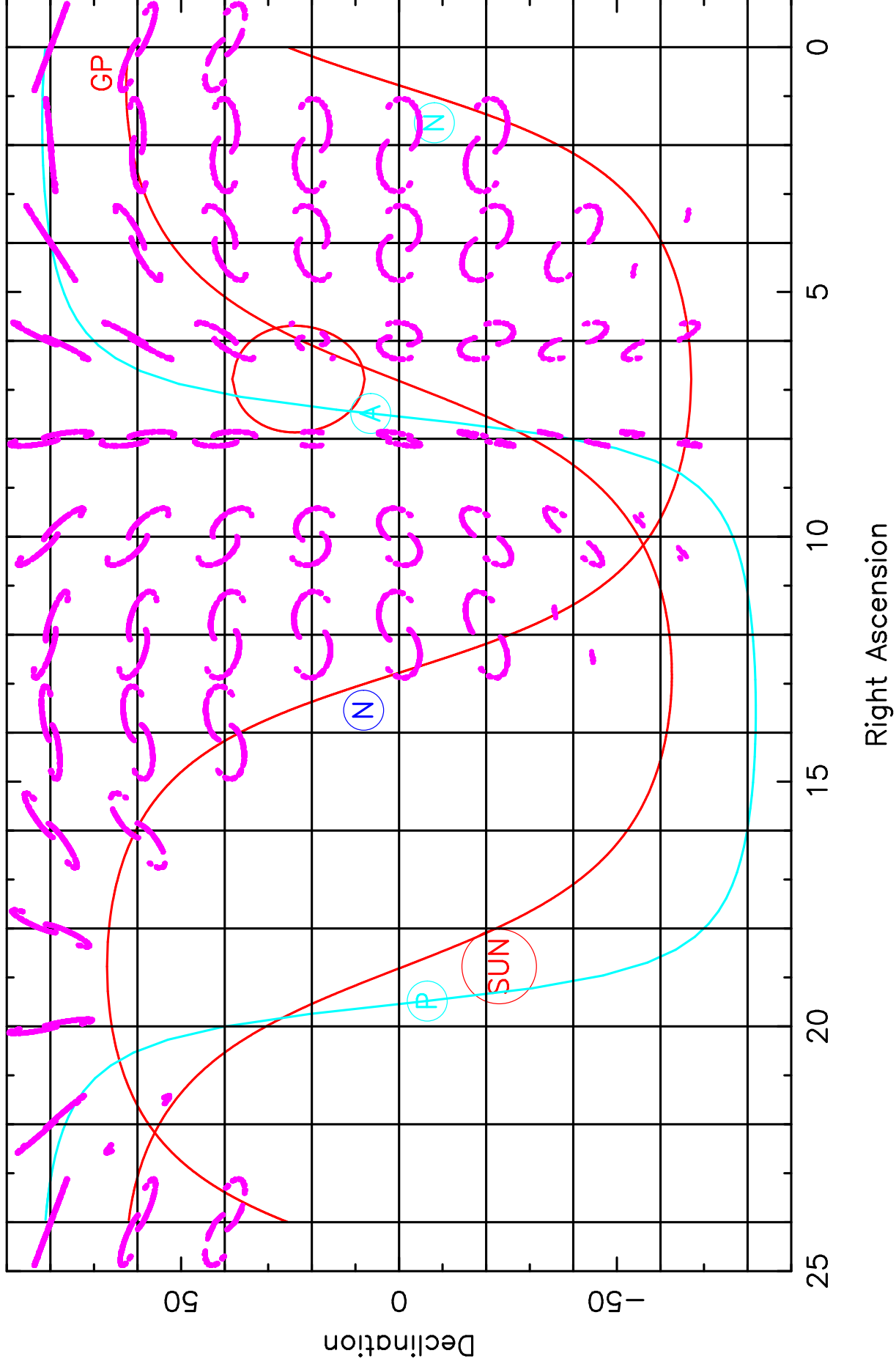


Figure 1: January 2013

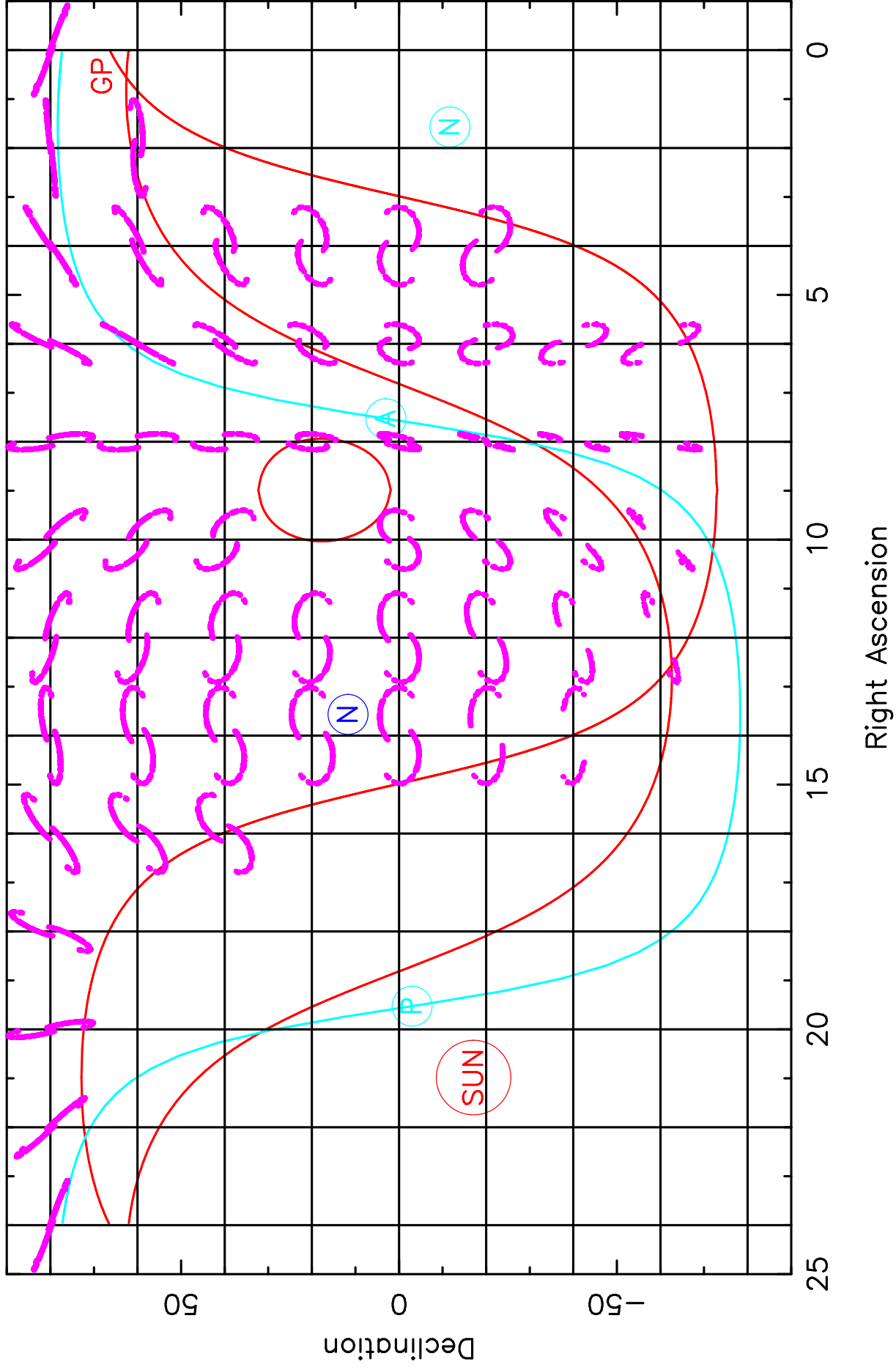


Figure 2: February 2013

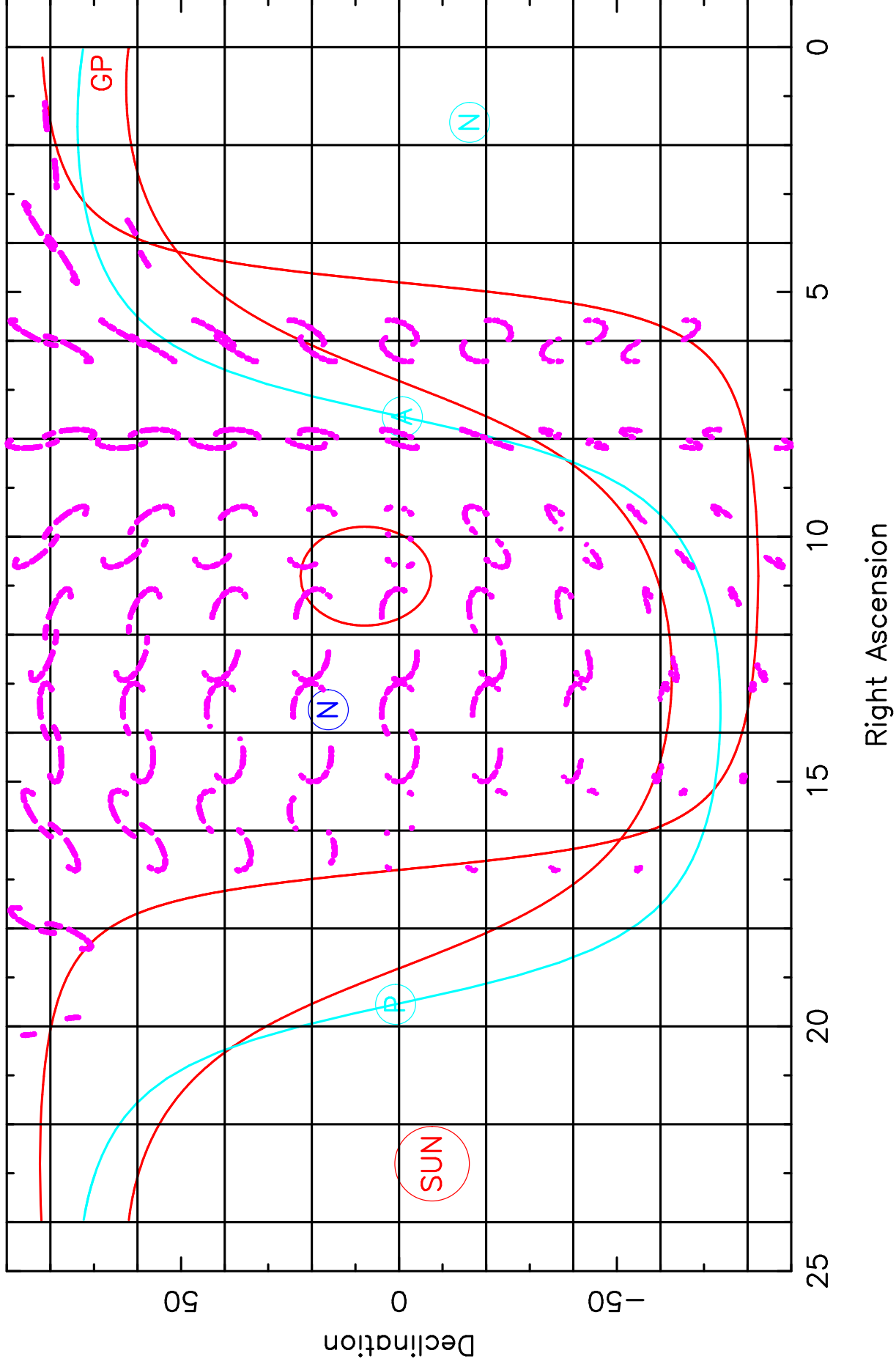


Figure 3: March 2013

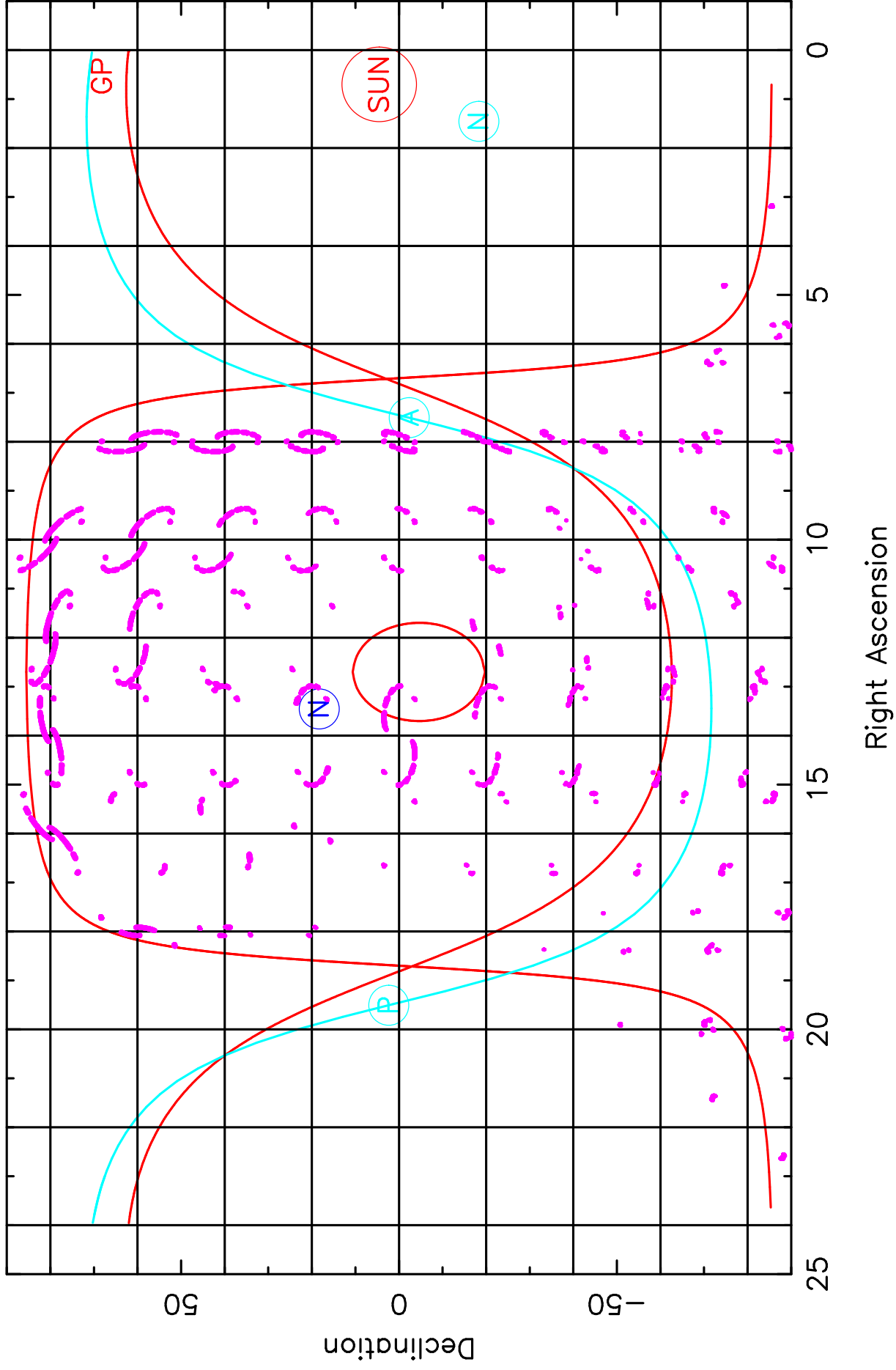
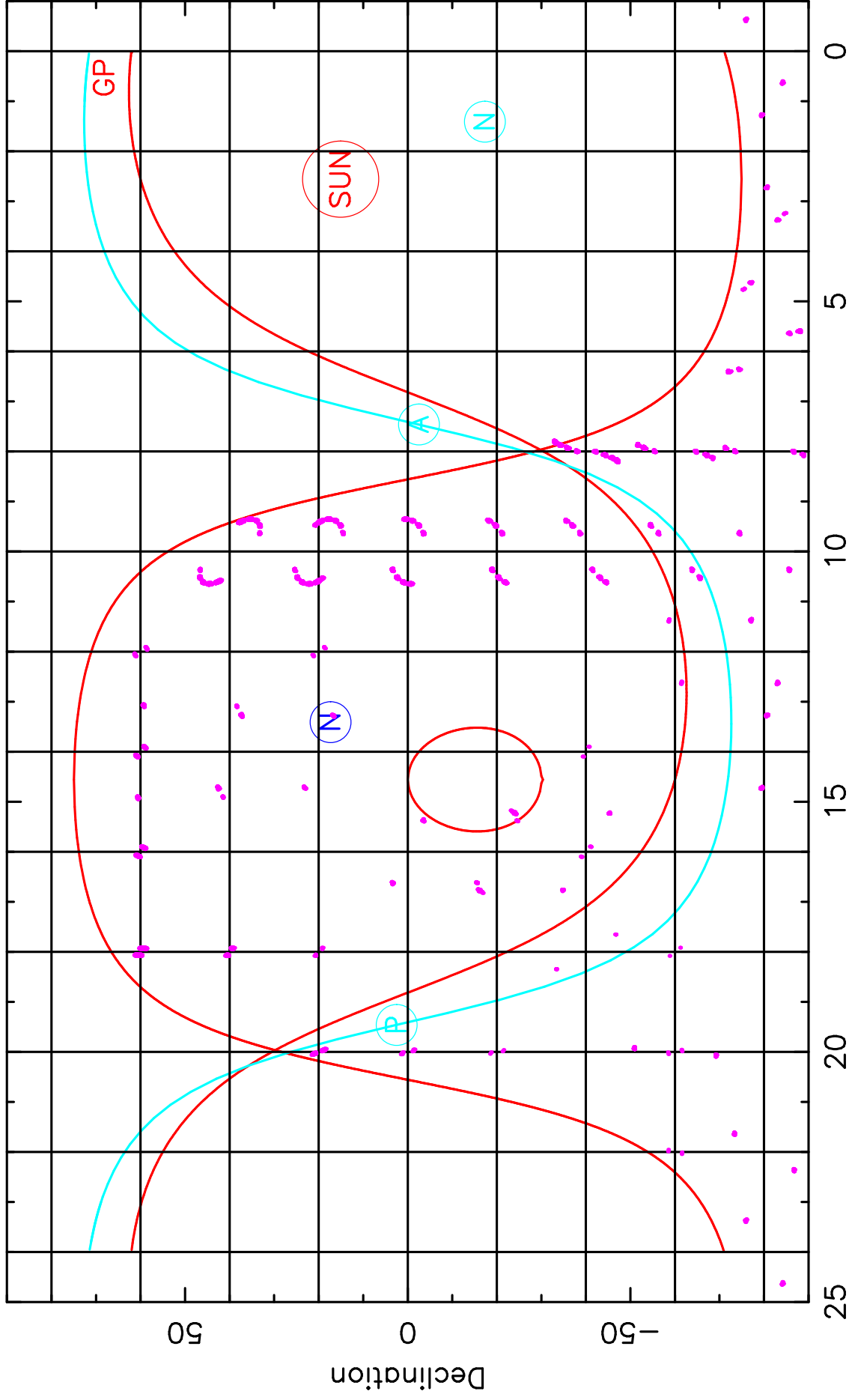
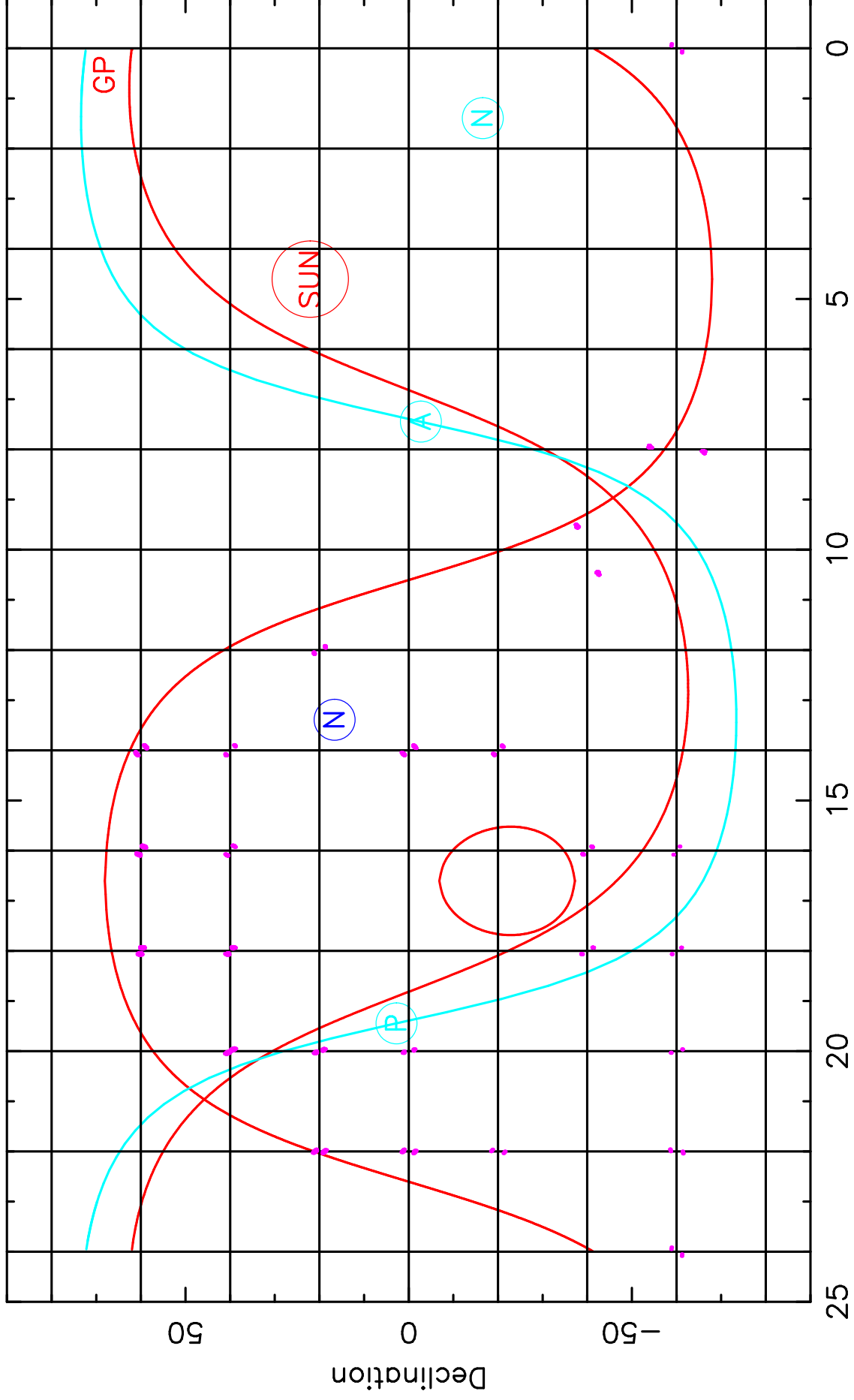


Figure 4: April 2013



Right Ascension

Figure 5: May 2013



Right Ascension

Figure 6: June 2013

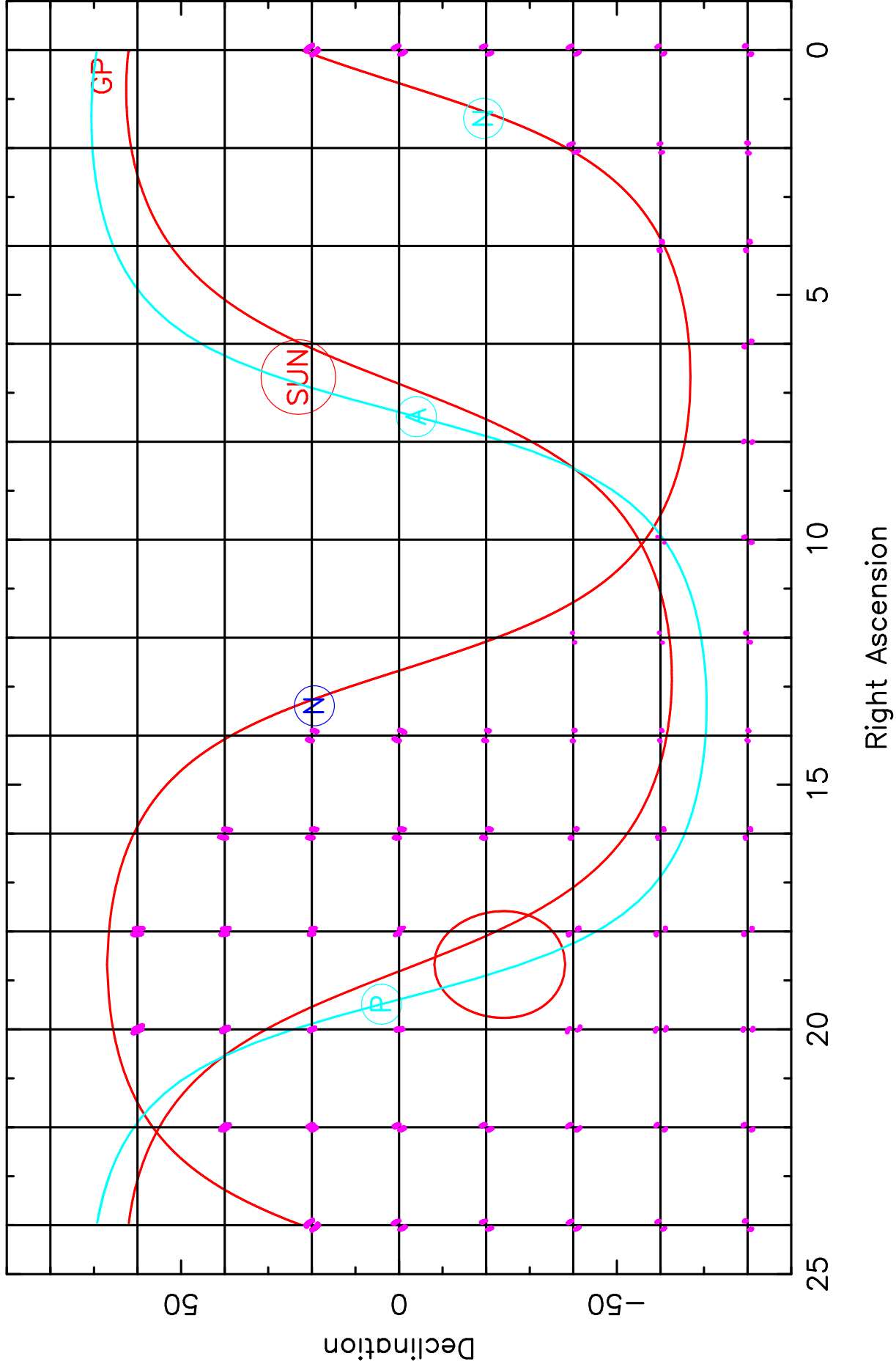


Figure 7: July 2013

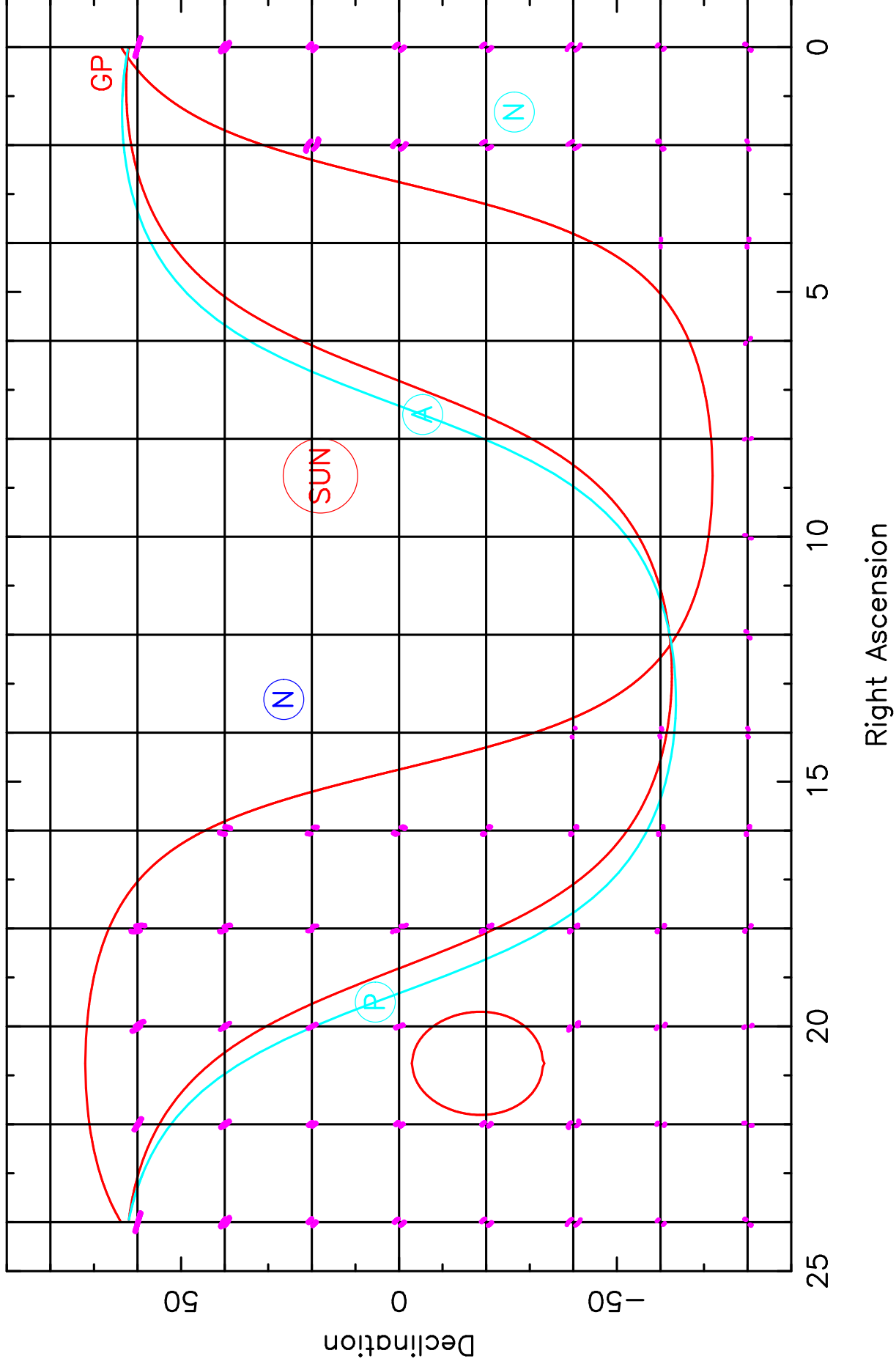


Figure 8: August 2013

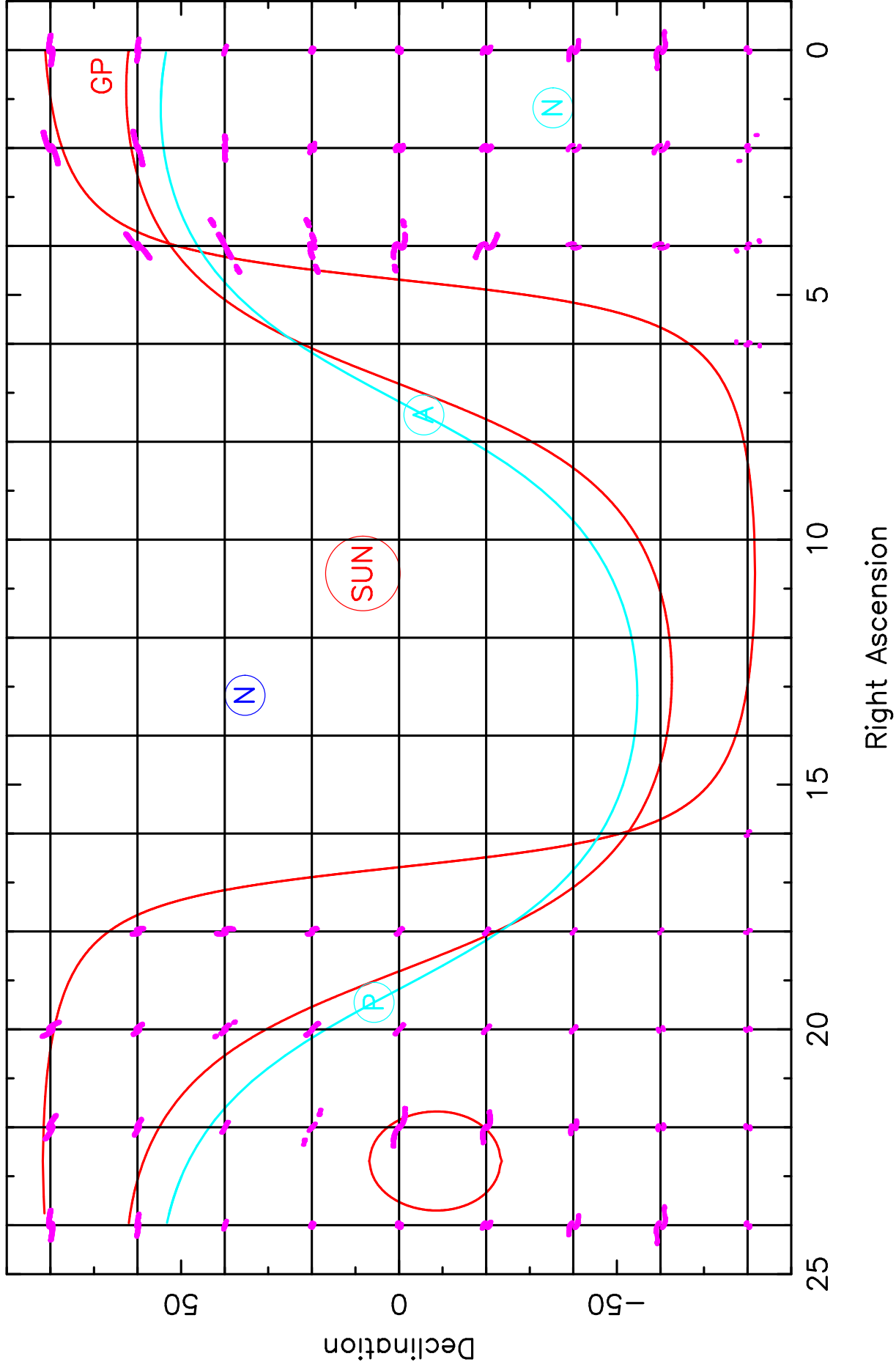
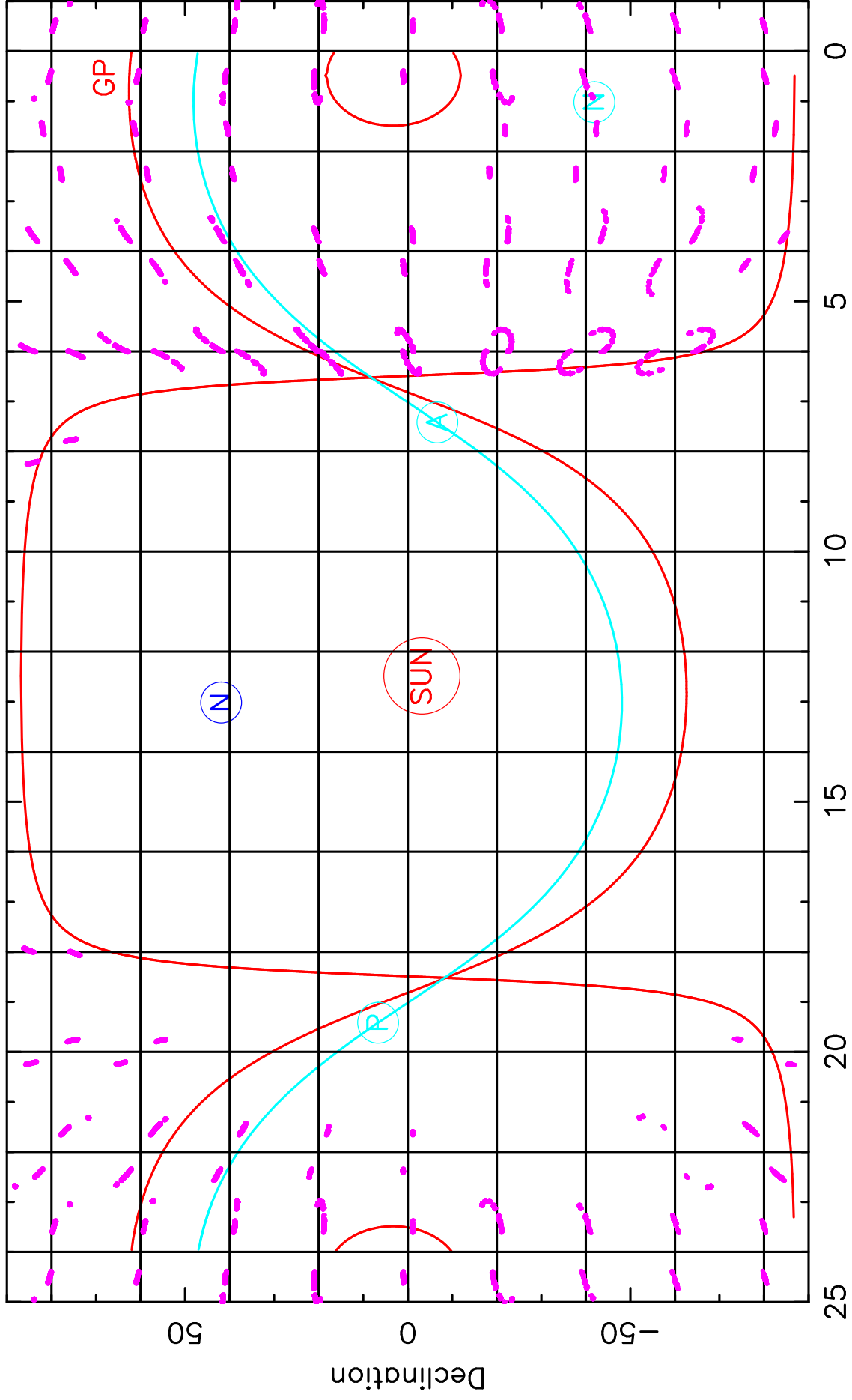
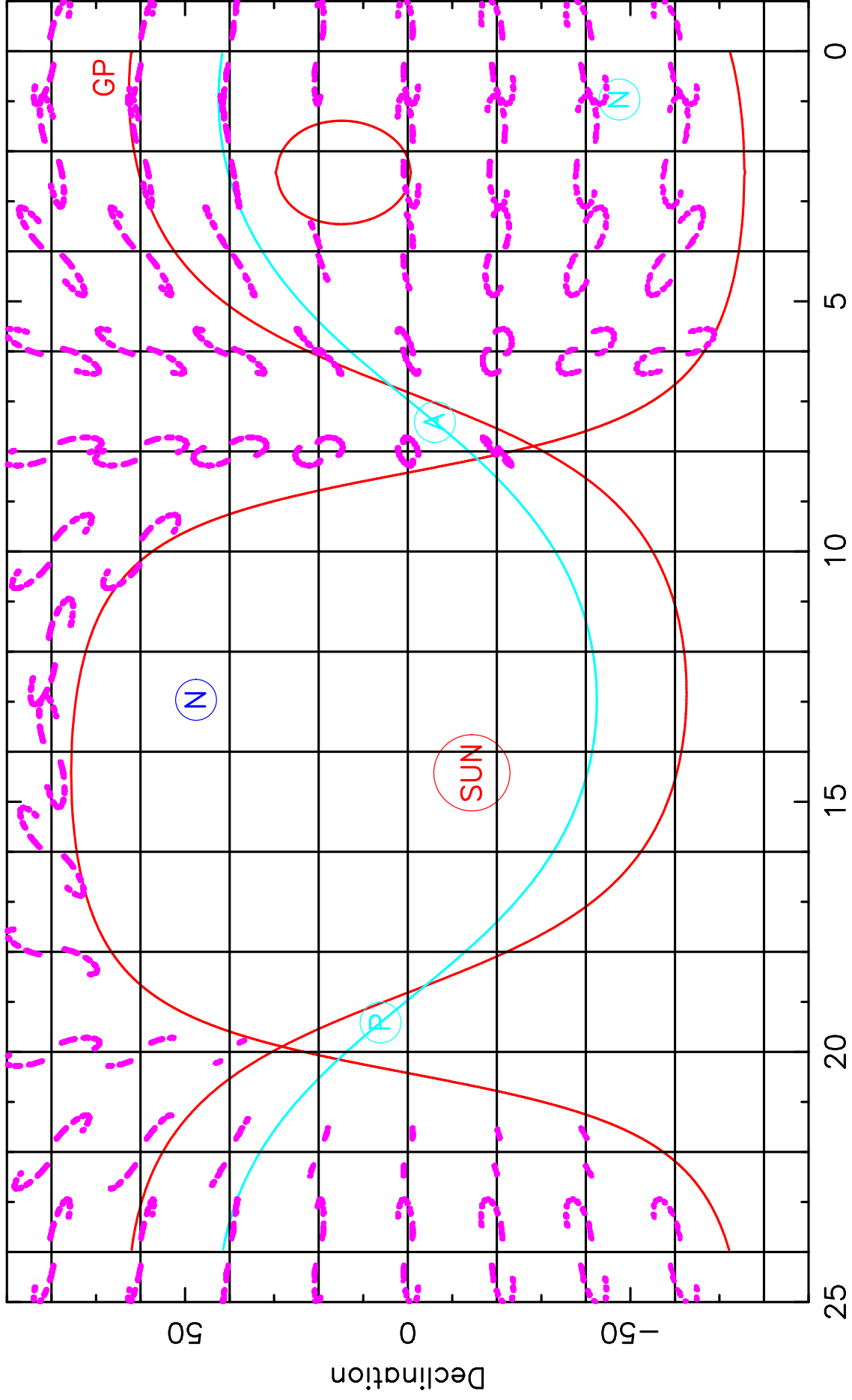


Figure 9: September 2013



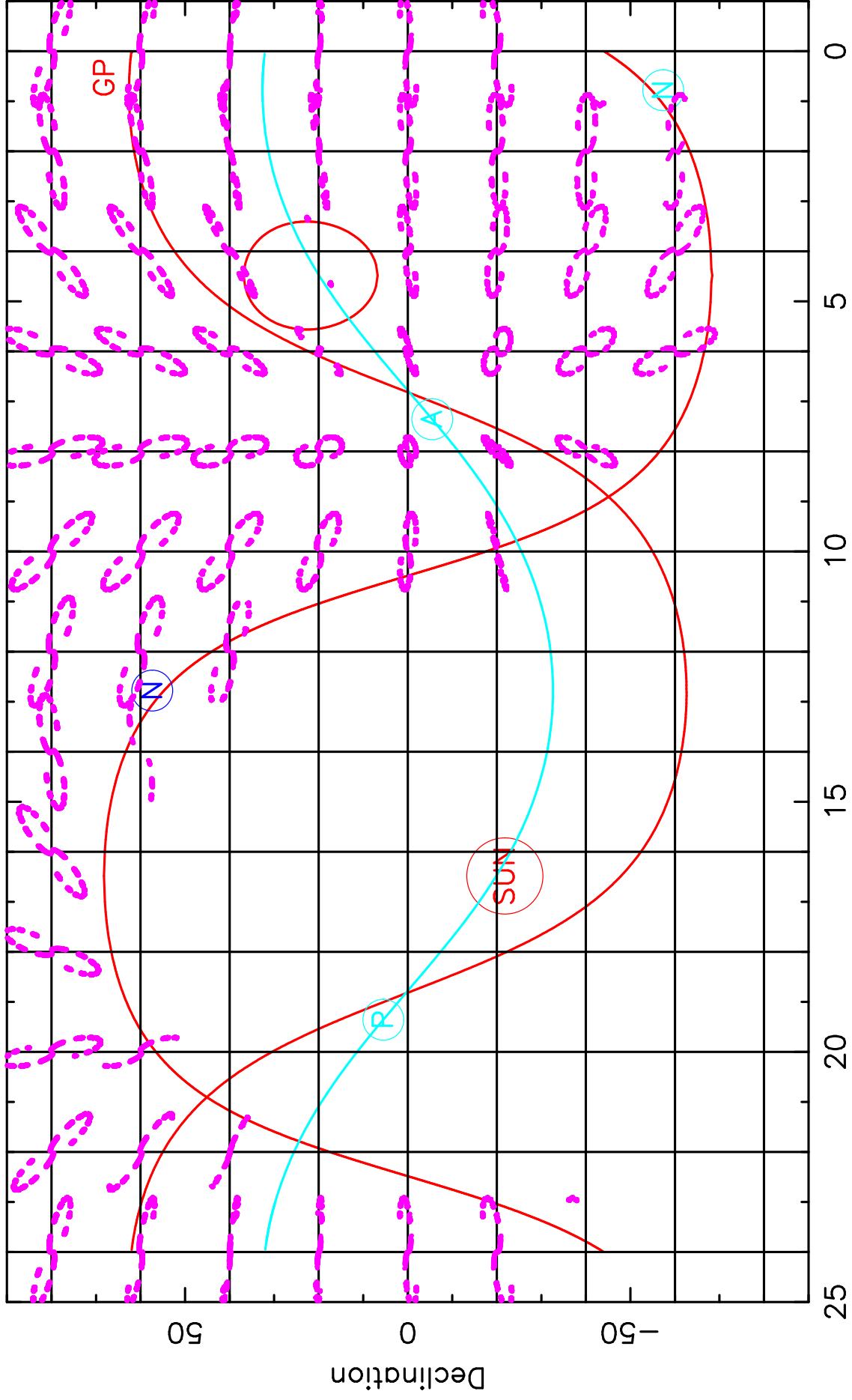
Right Ascension

Figure 10: October 2013



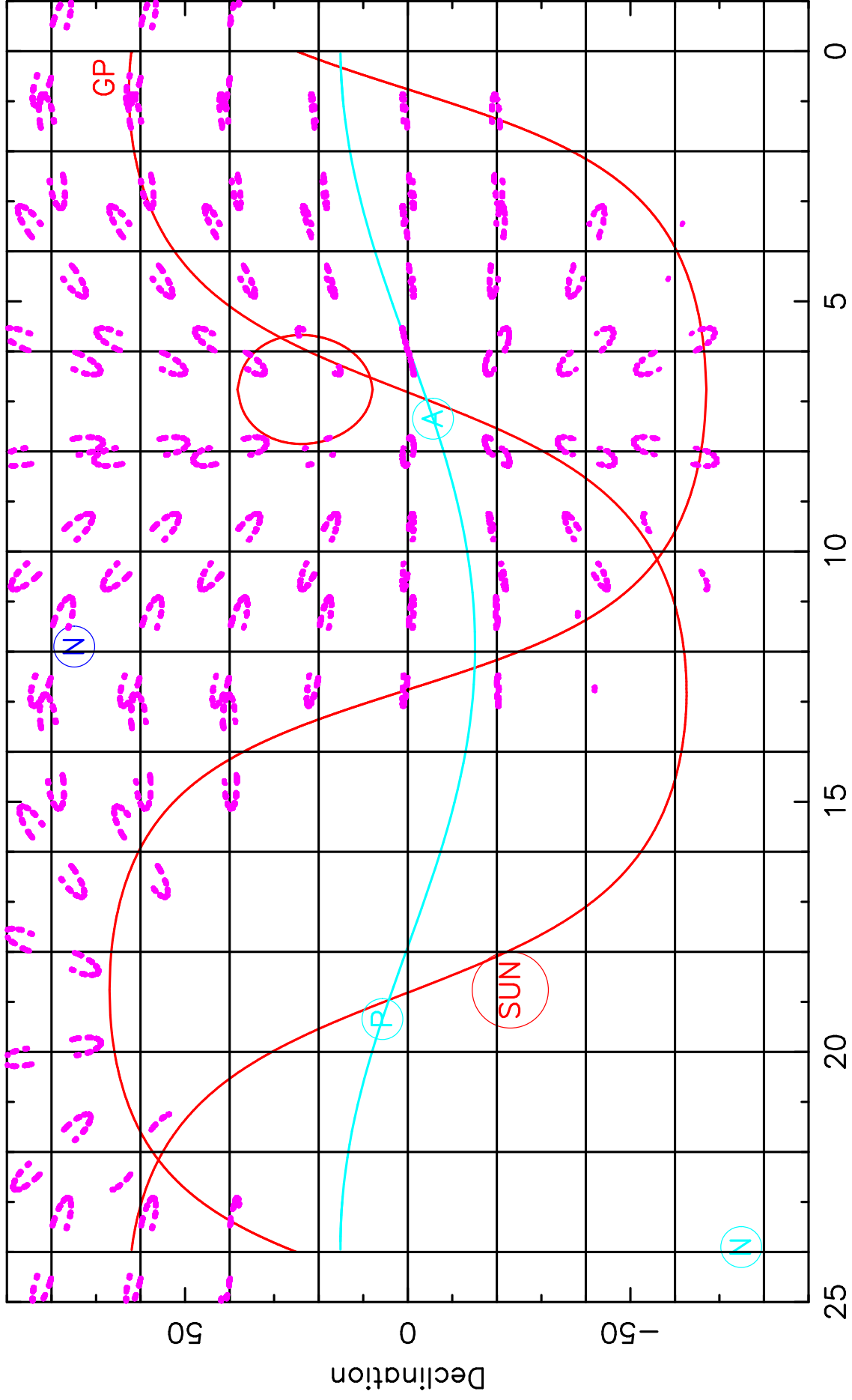
Right Ascension

Figure 11: November 2013



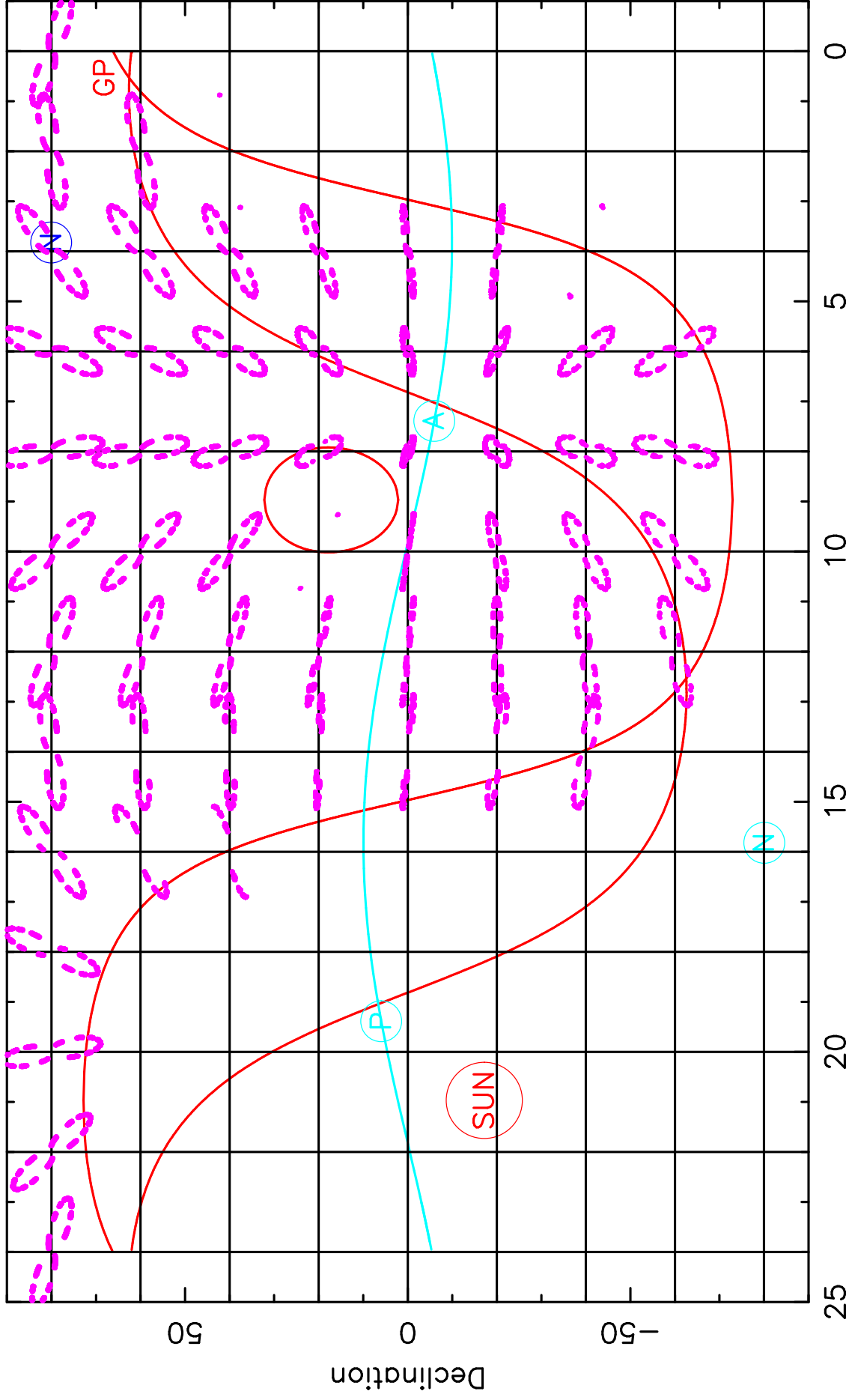
Right Ascension

Figure 12: December 2013



Right Ascension

Figure 13: January 2014



Right Ascension

Figure 14: February 2014

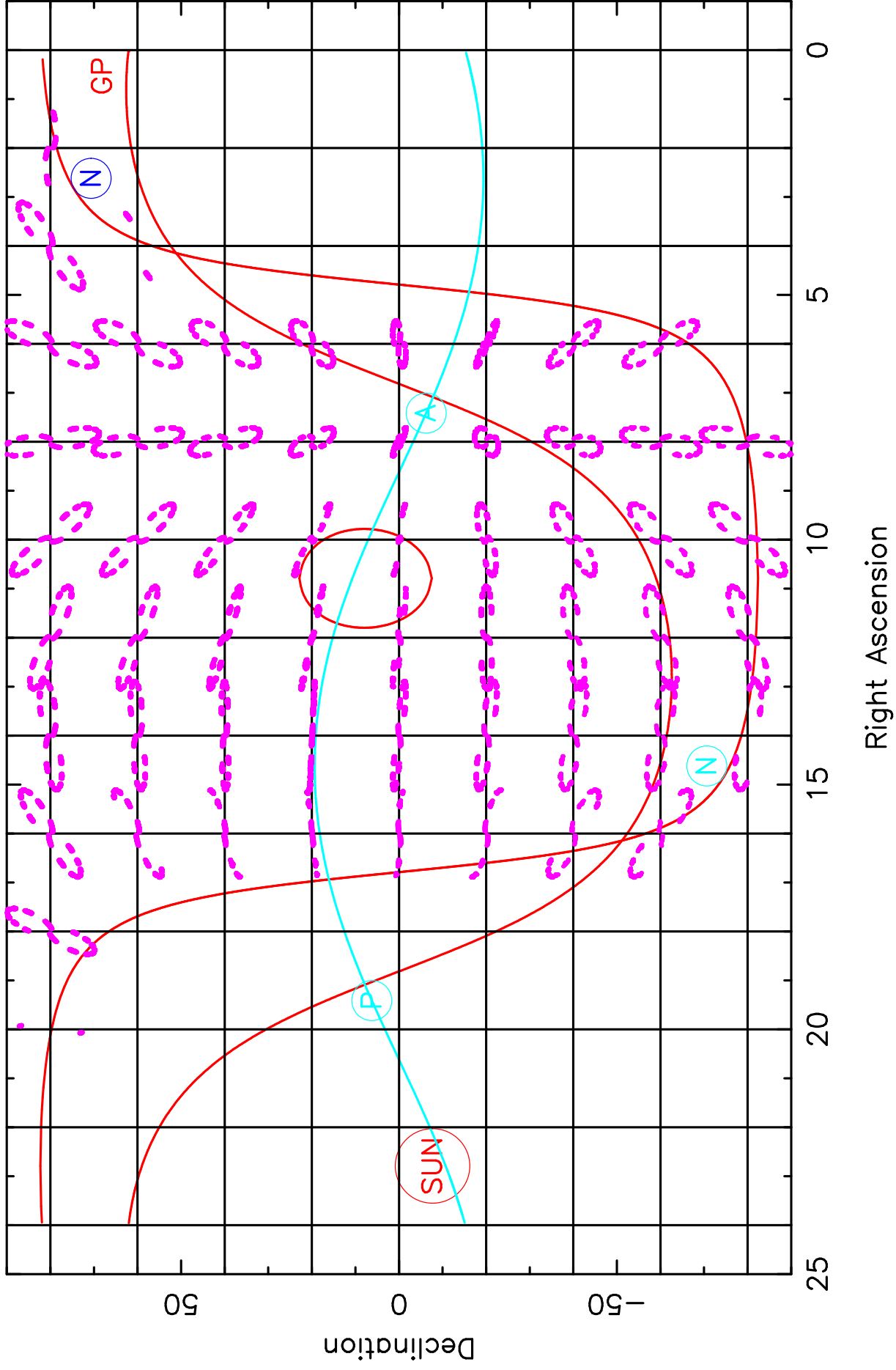


Figure 15: March 2014

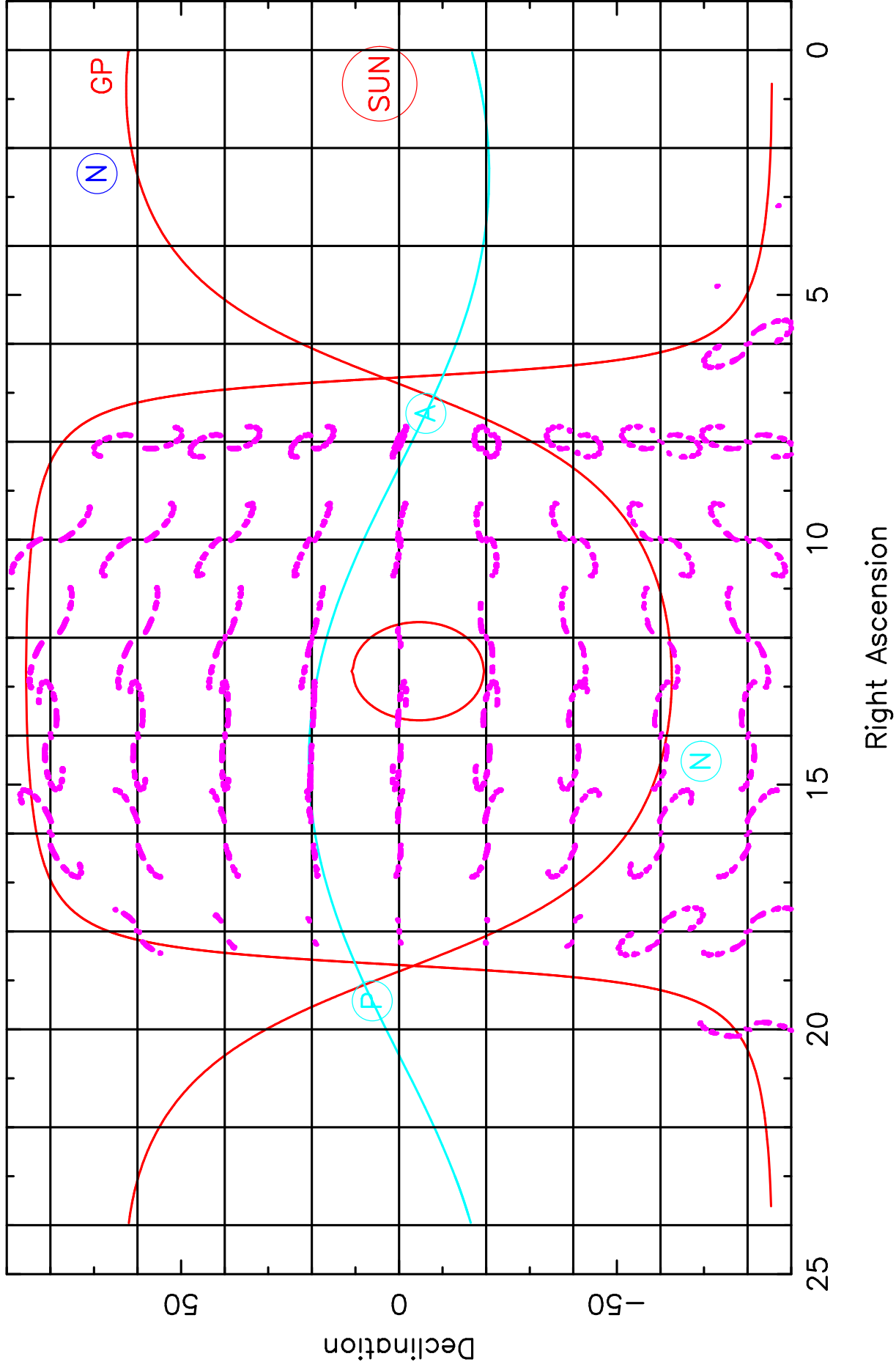


Figure 16: April 2014

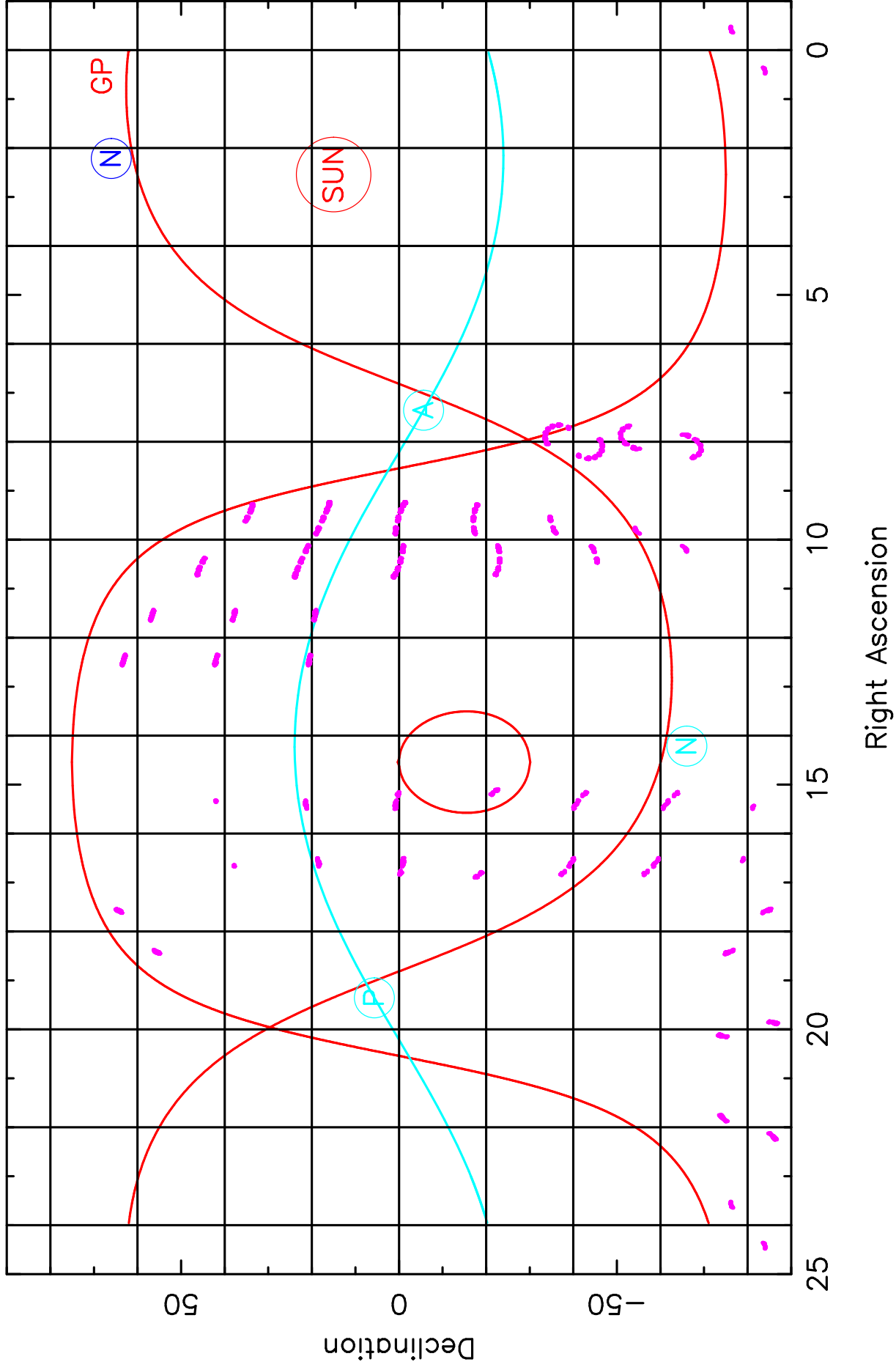


Figure 17: May 2014

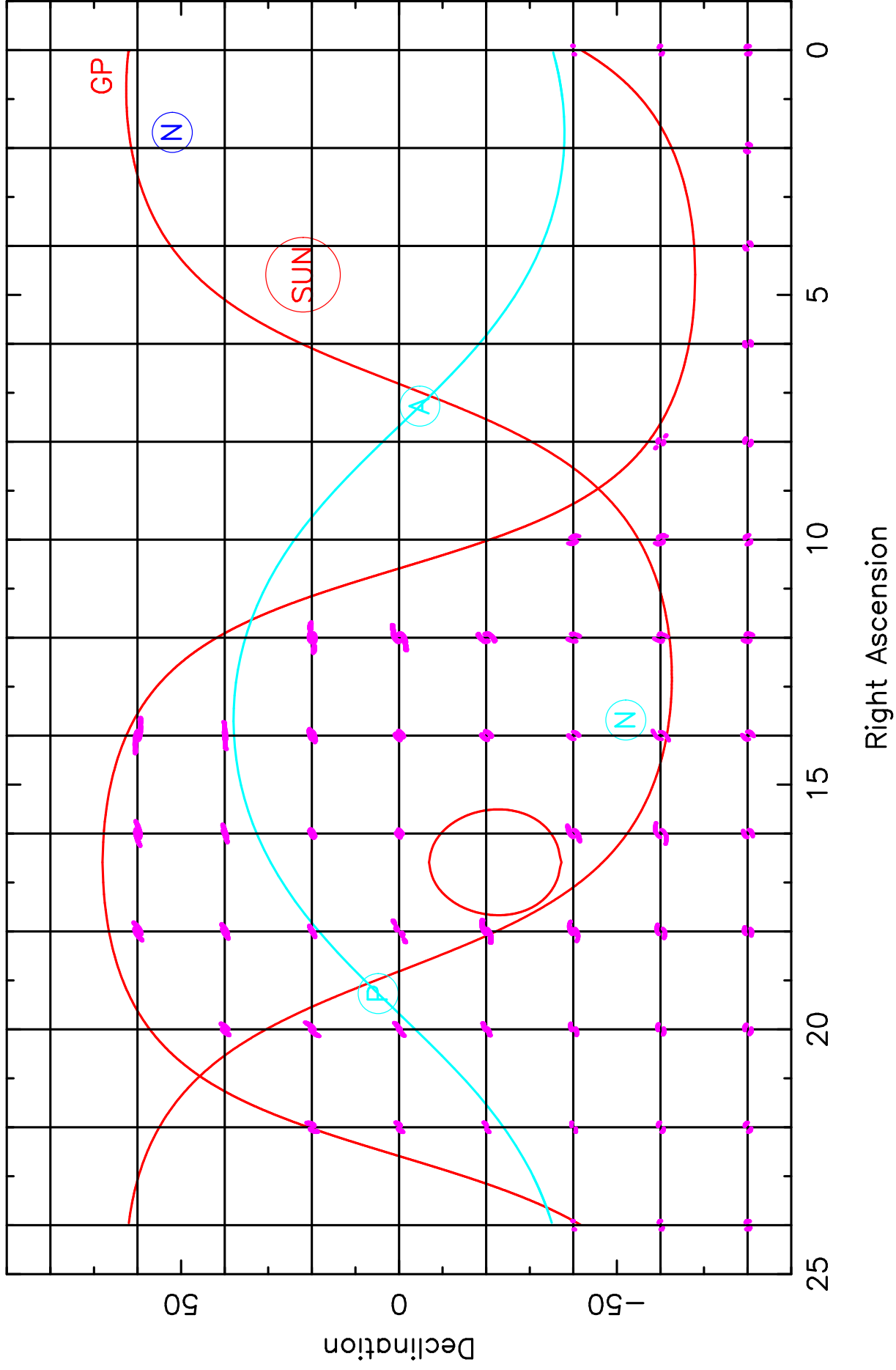


Figure 18: June 2014

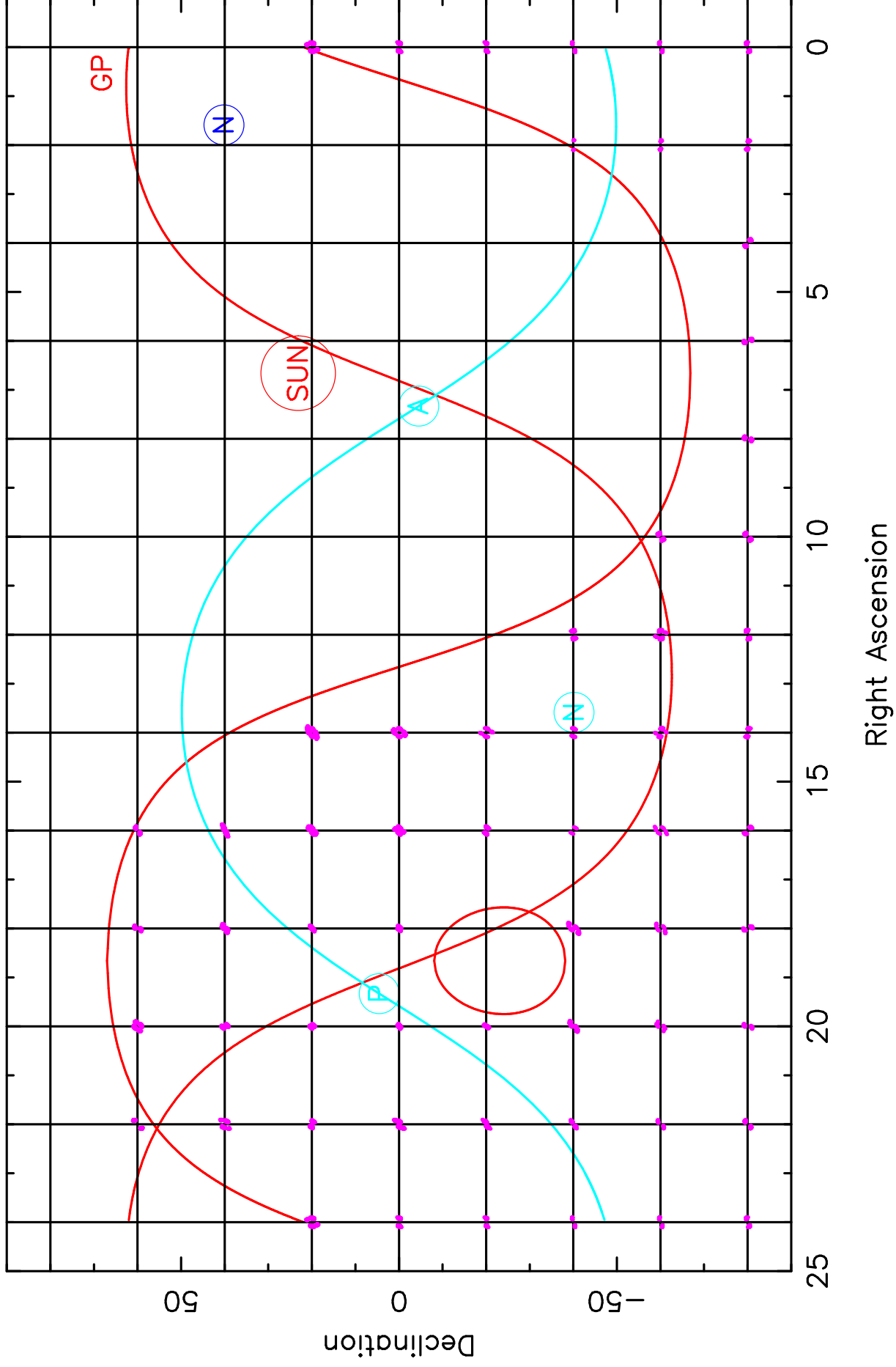


Figure 19: July 2014

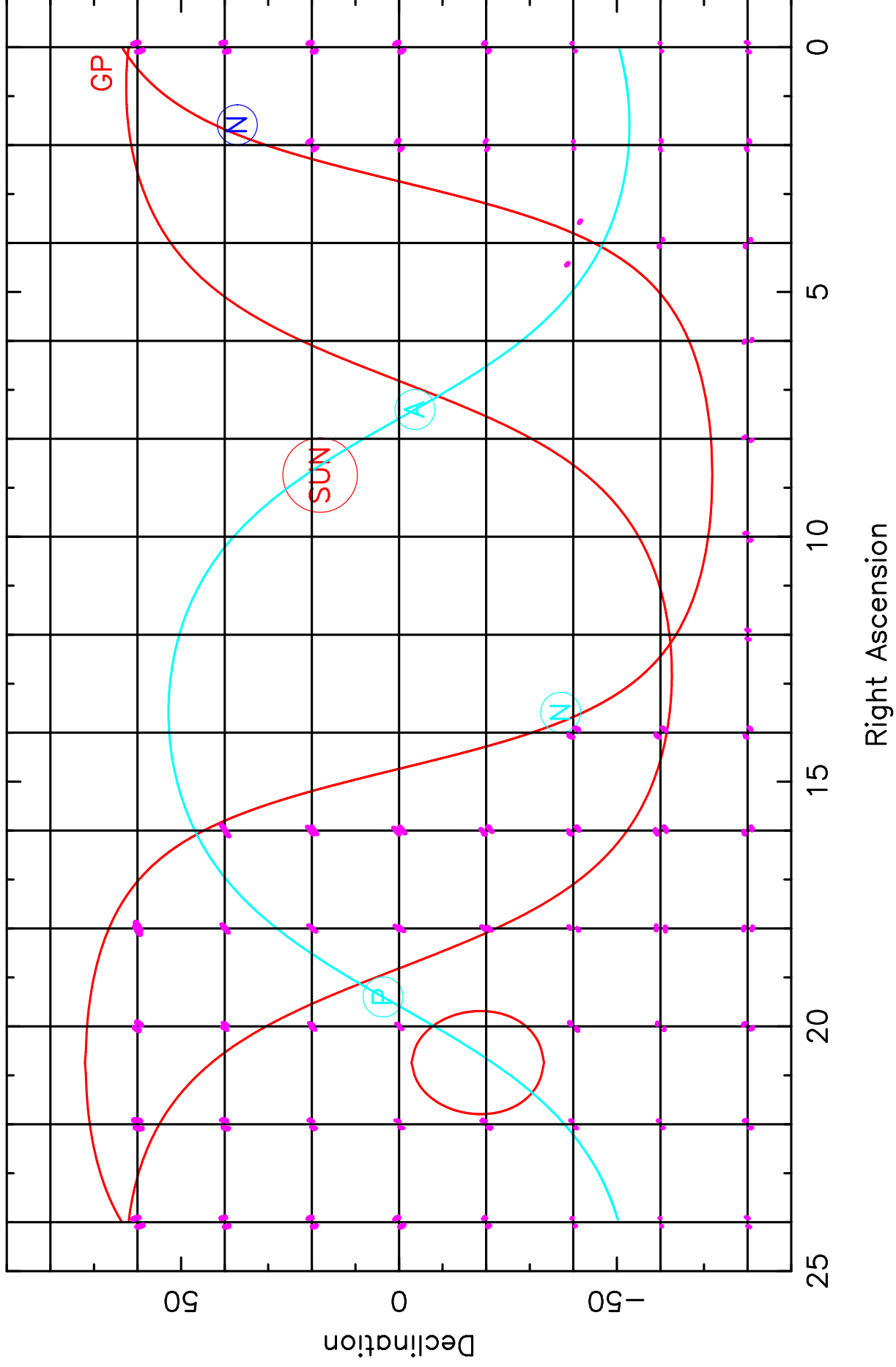


Figure 20: August 2014

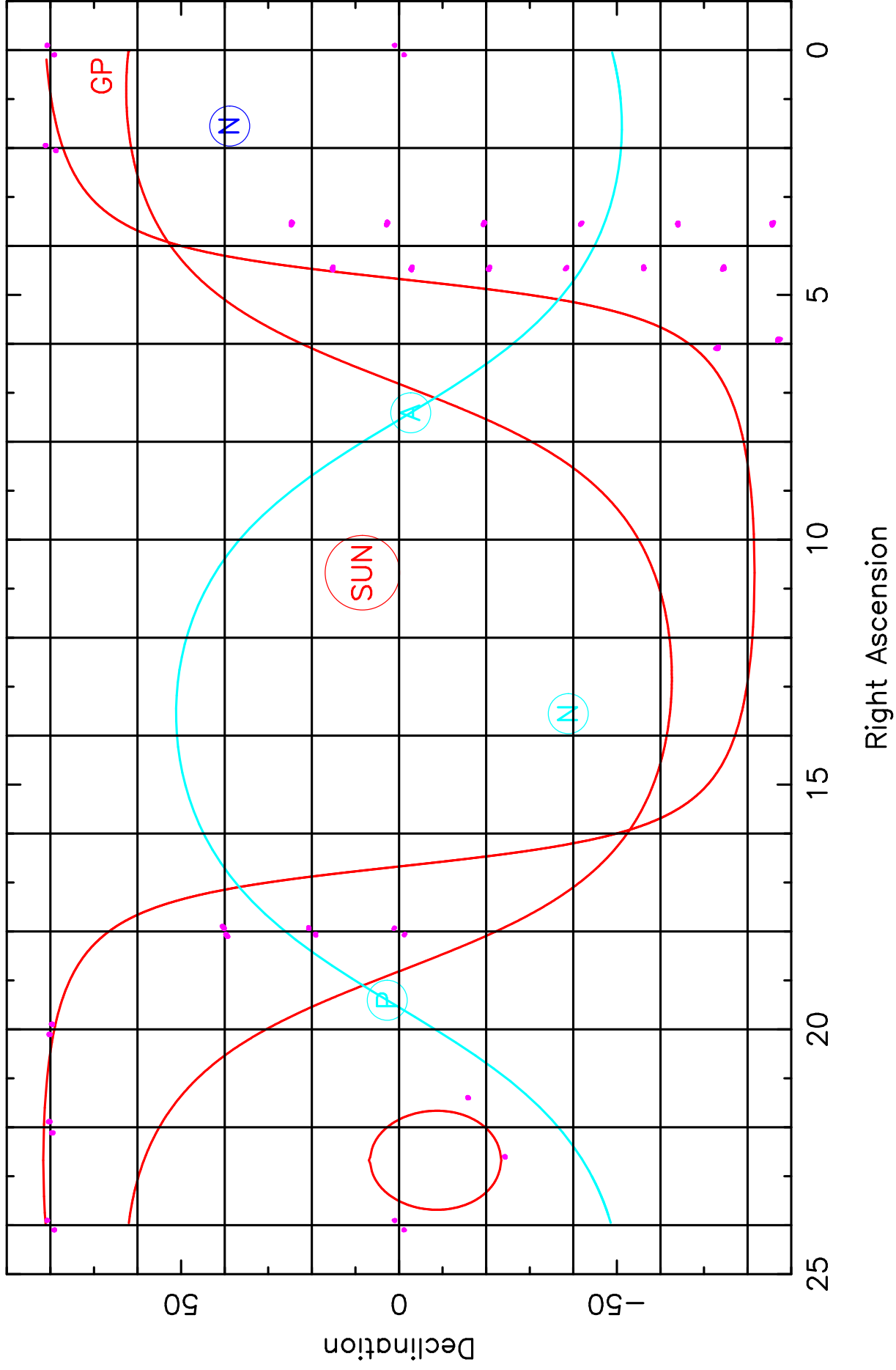


Figure 21: September 2014

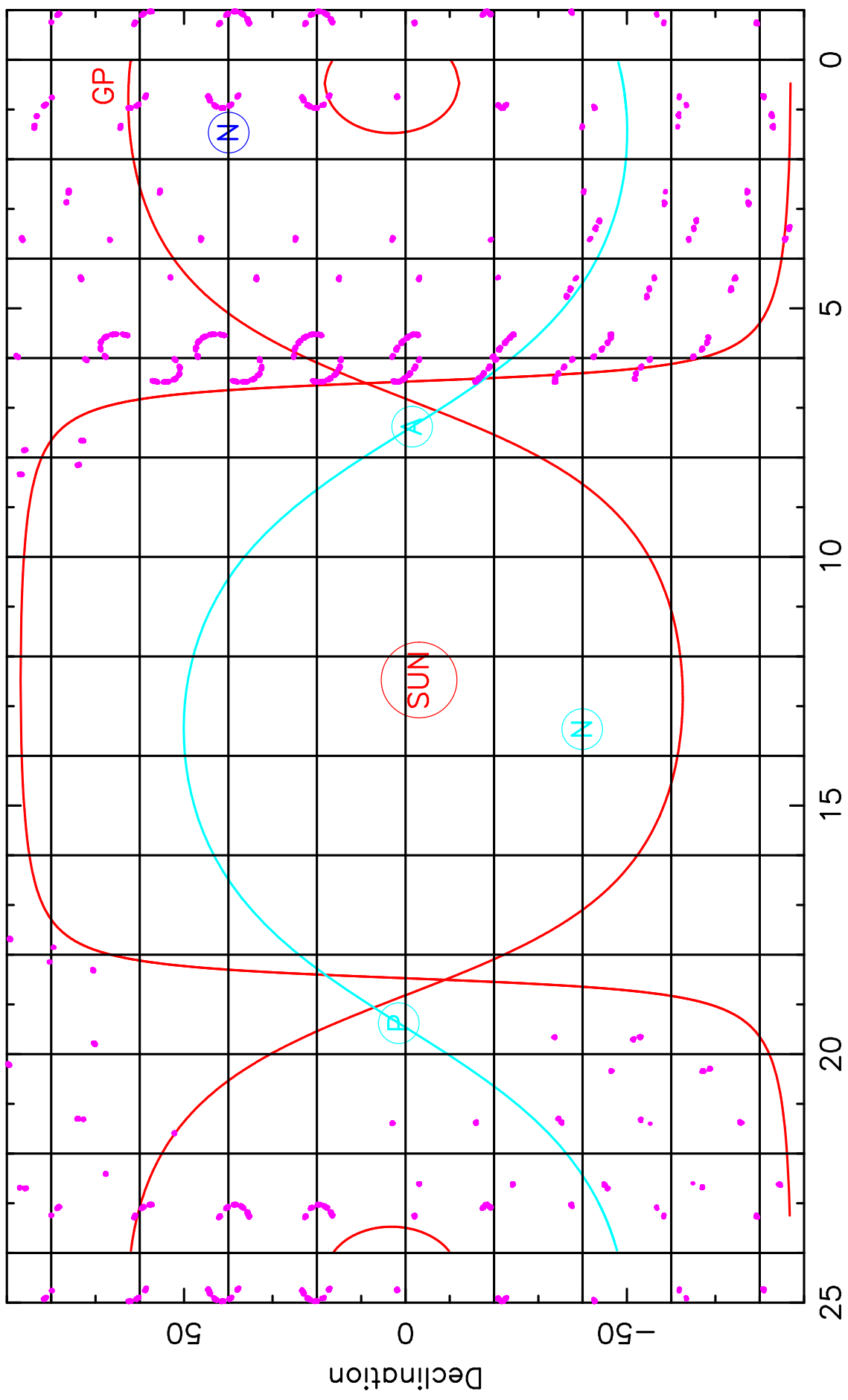
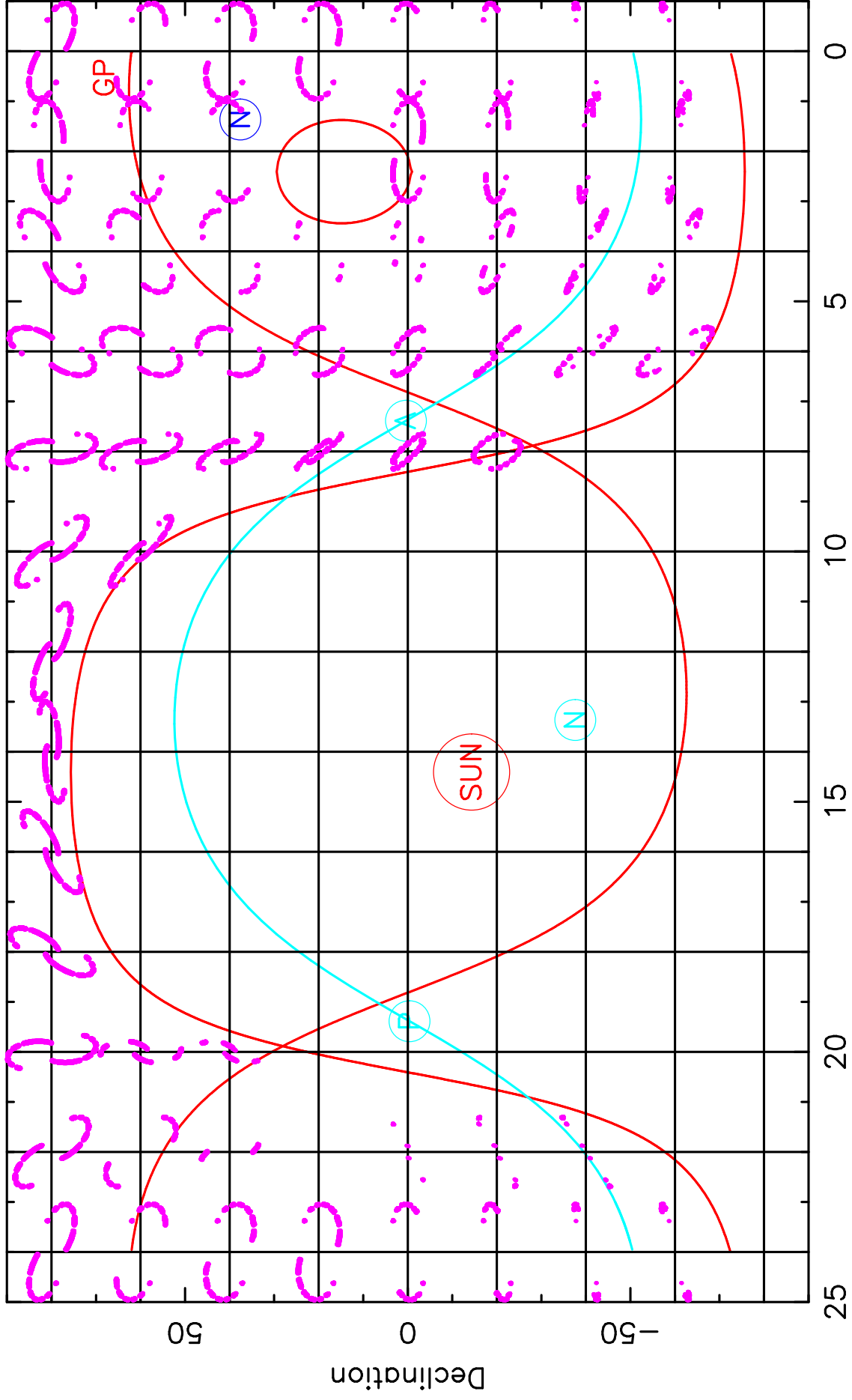


Figure 22: October 2014



Right Ascension

Figure 23: November 2014

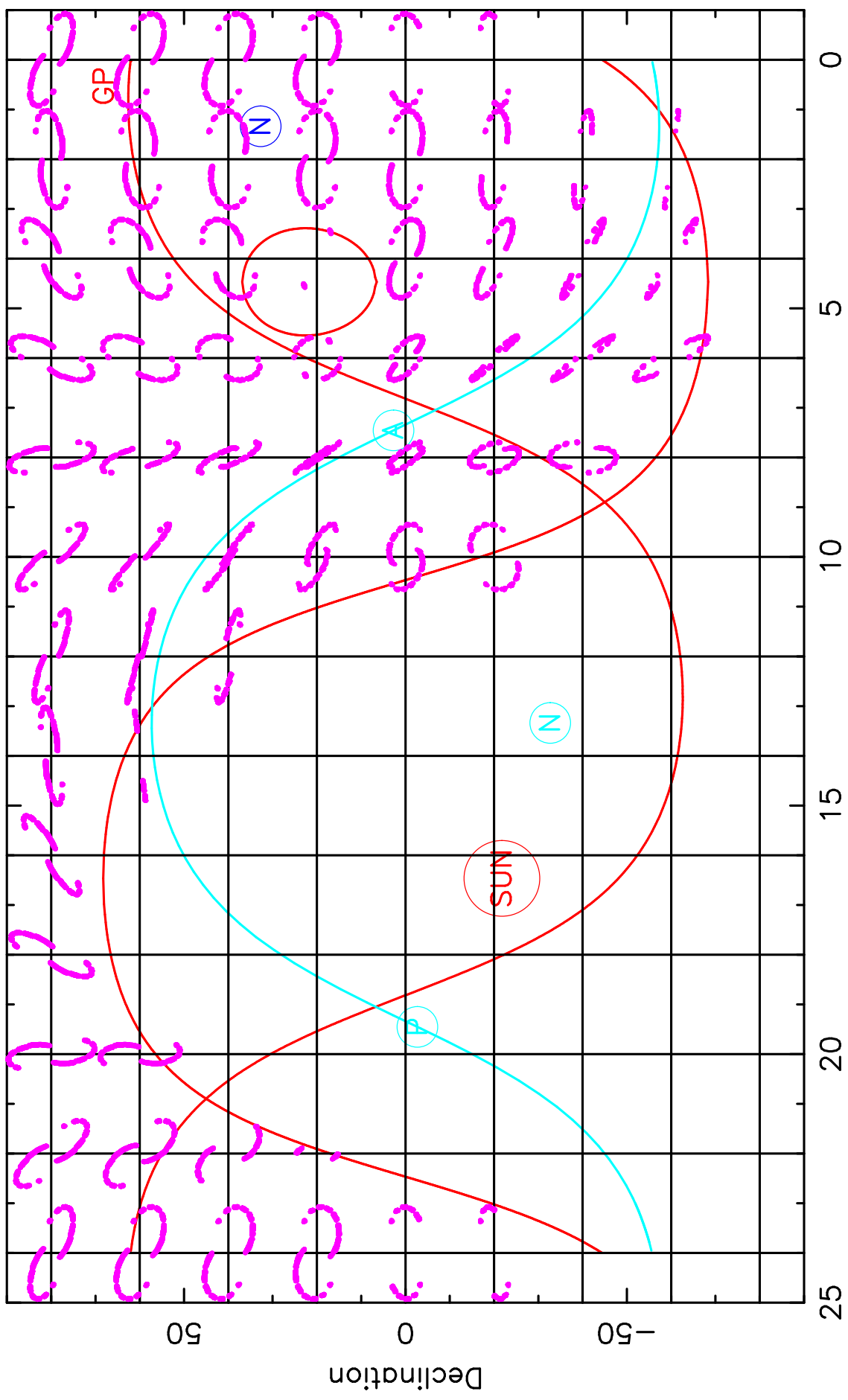


Figure 24: December 2014