



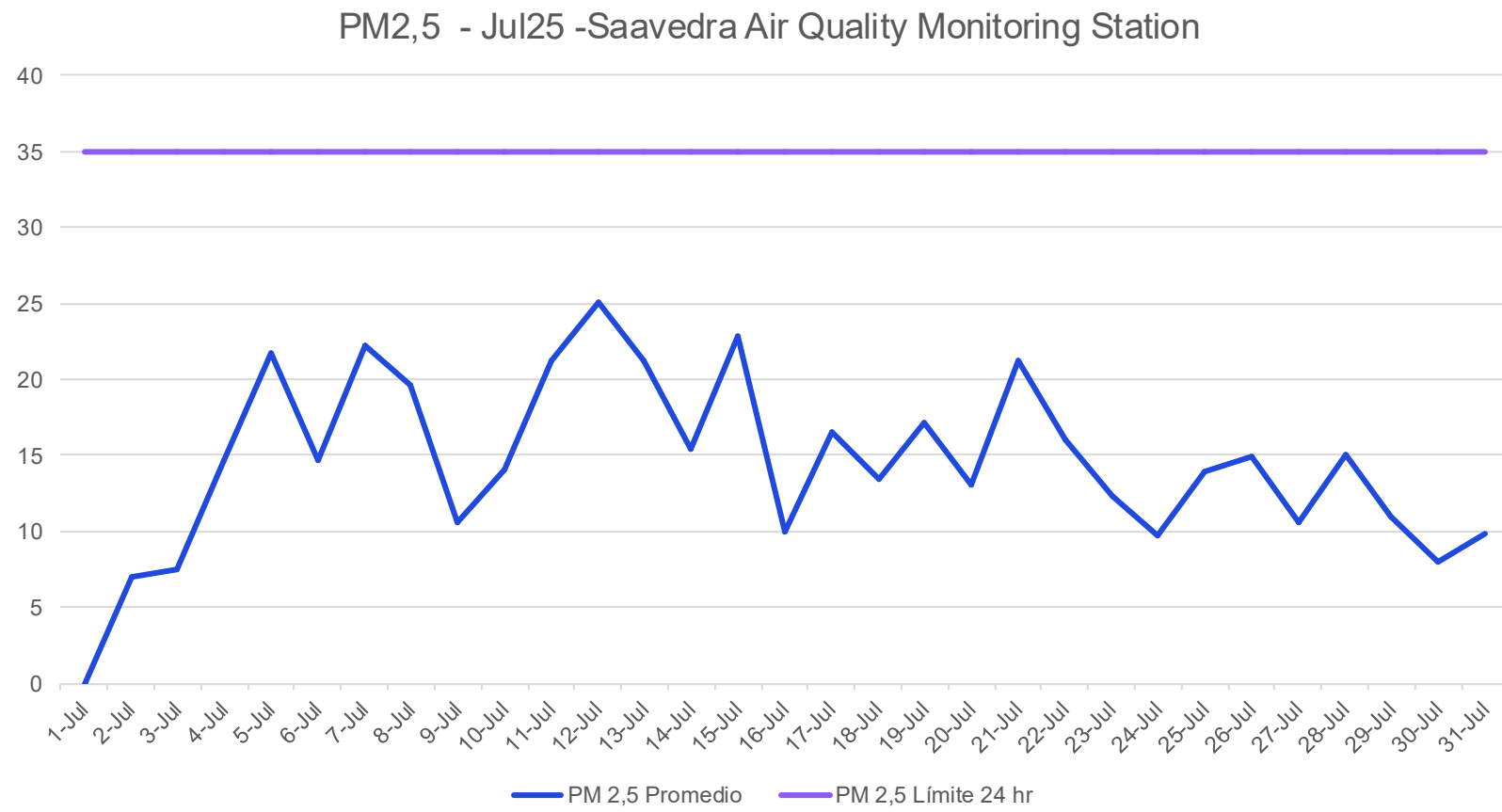
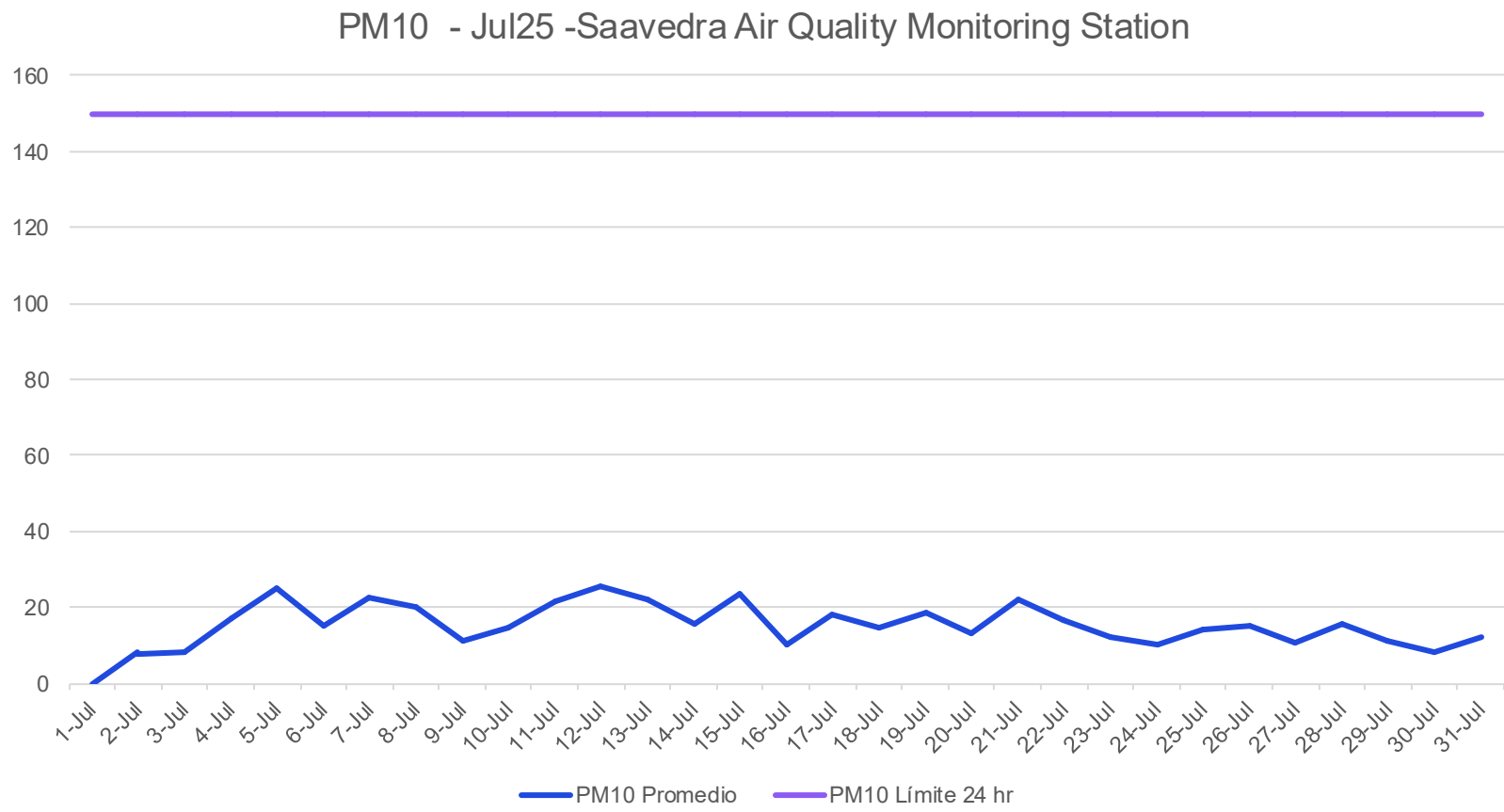
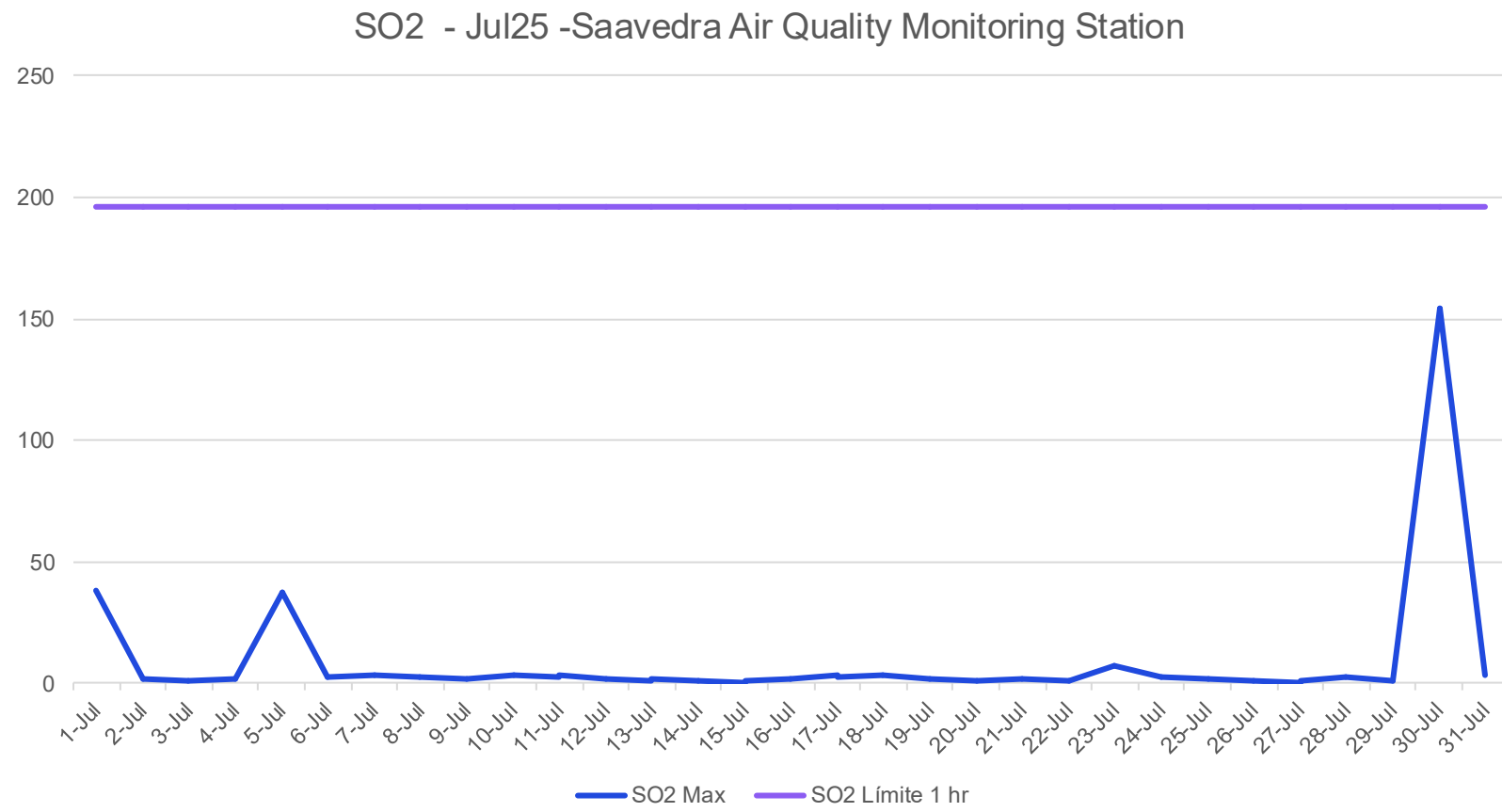
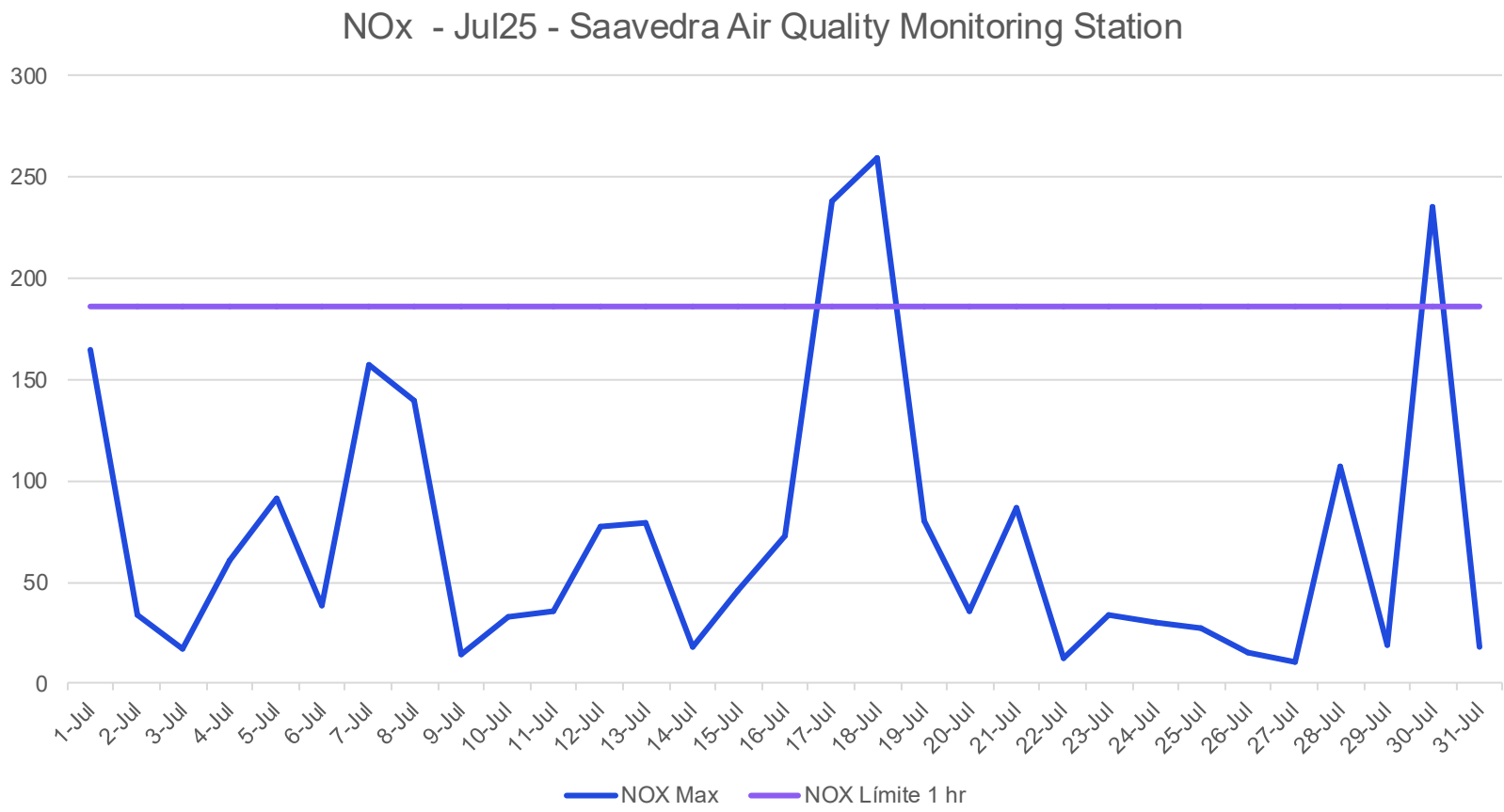
Air Quality



AES Argentina
July 2025



Saavedra Air Quality Monitoring Station

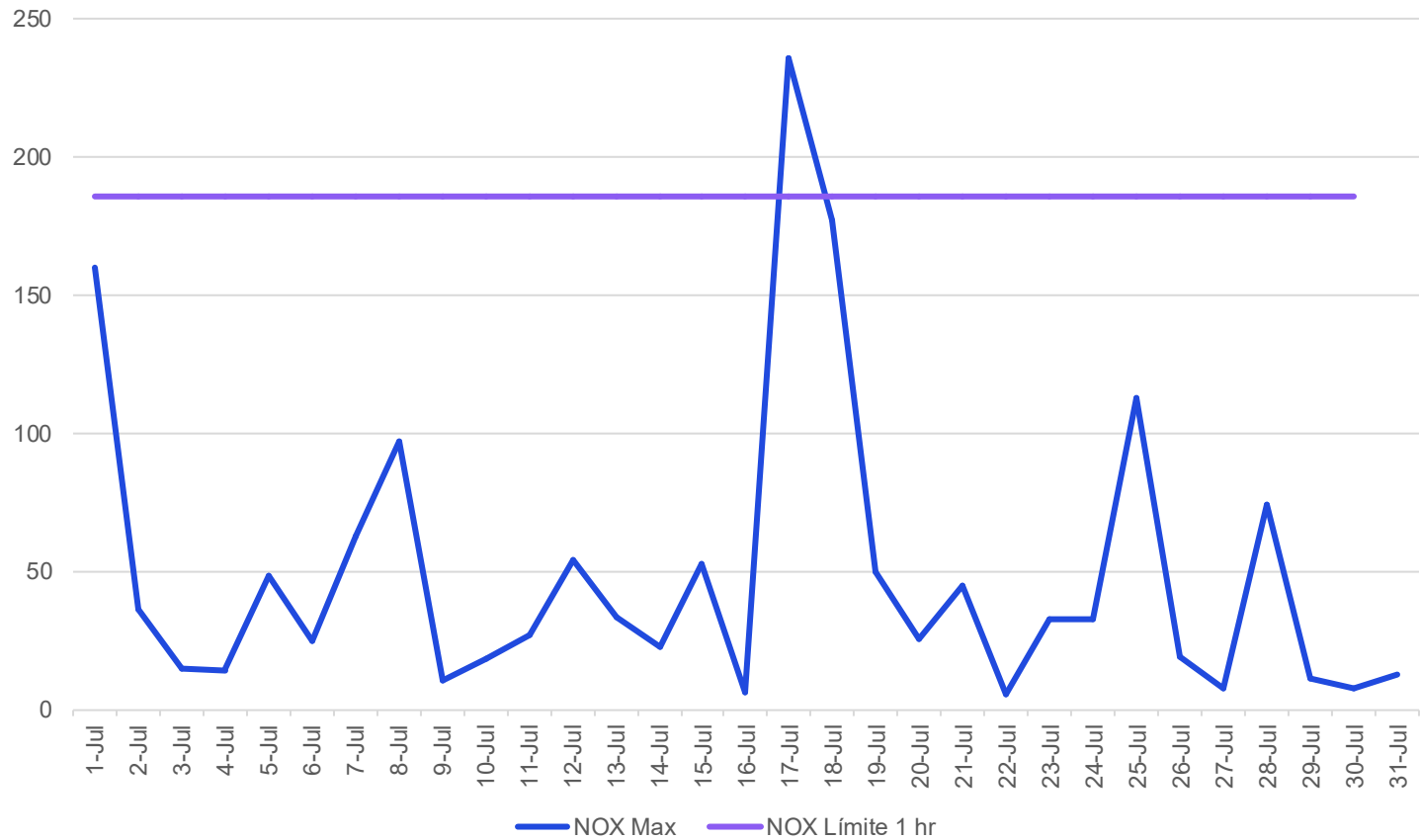


In June, three days with NOx values exceeding the established limit were recorded (17, 18, and 30). The 30th corresponded to a calibration day. On the 17th and 18th, during the measurement periods, the prevailing wind came from the West–Northwest sector, which would not indicate a direct relationship with the plant’s operations.

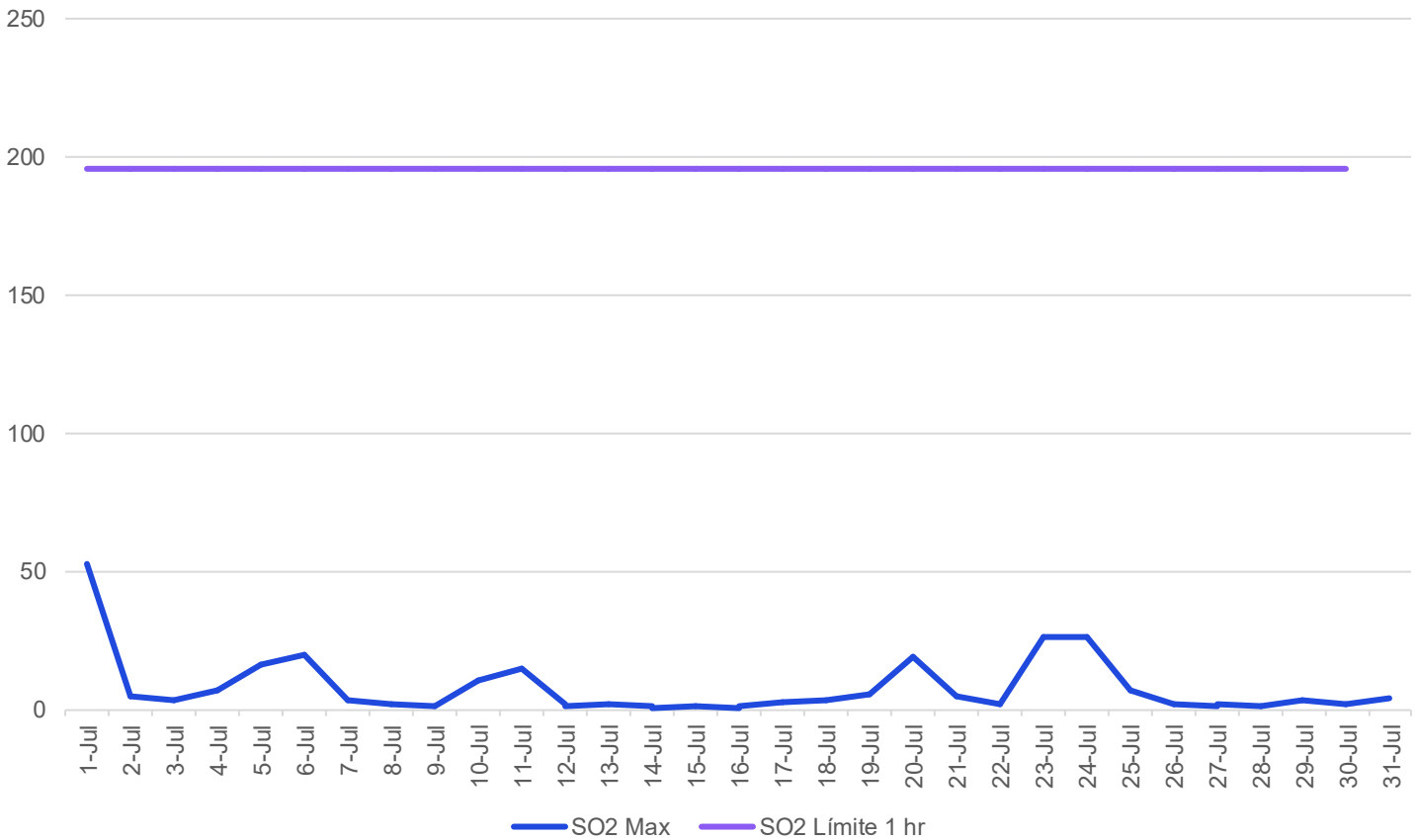


San Nicolás Thermal Power Plant

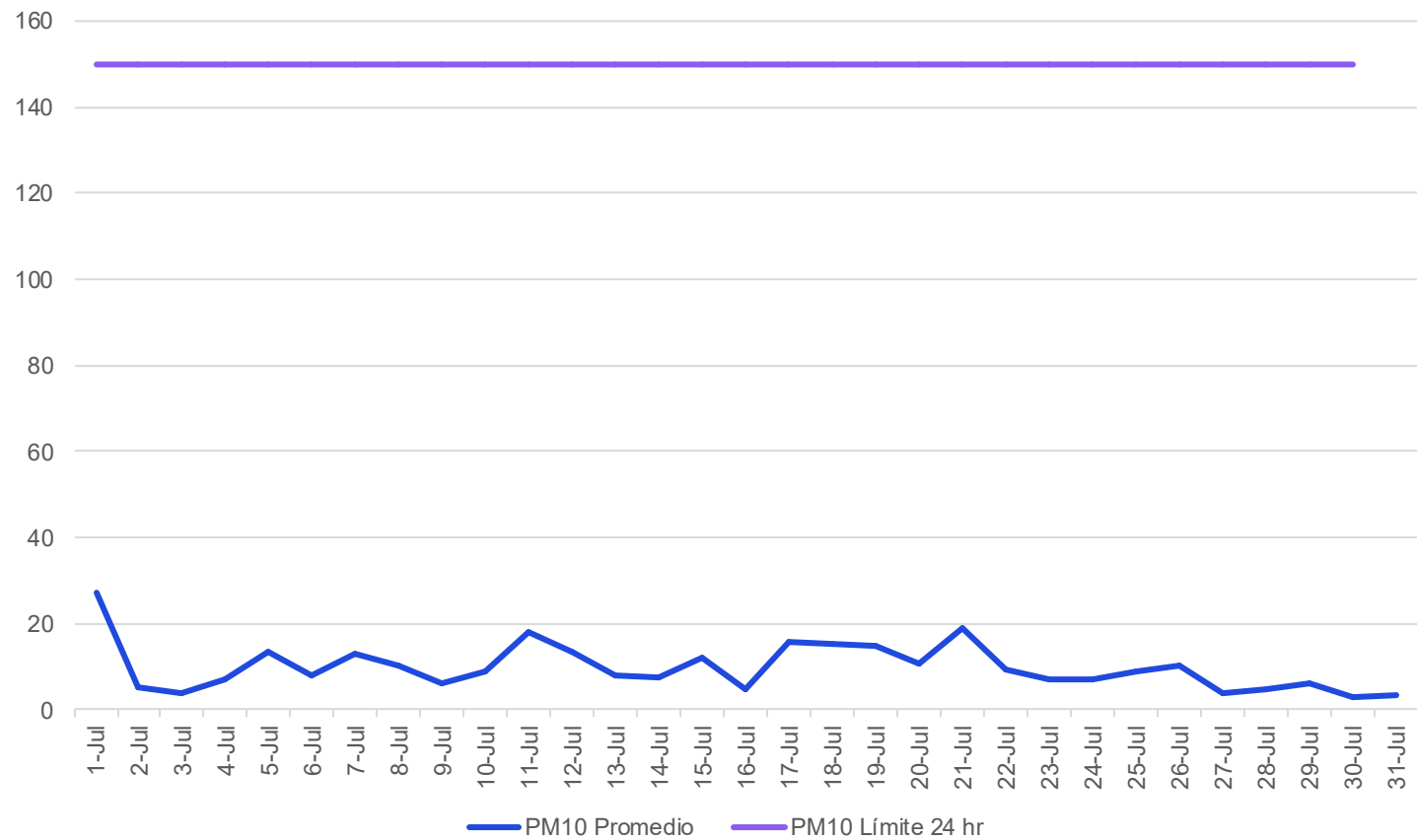
NOx Jul25 - San Nicolás Thermal Power Plant



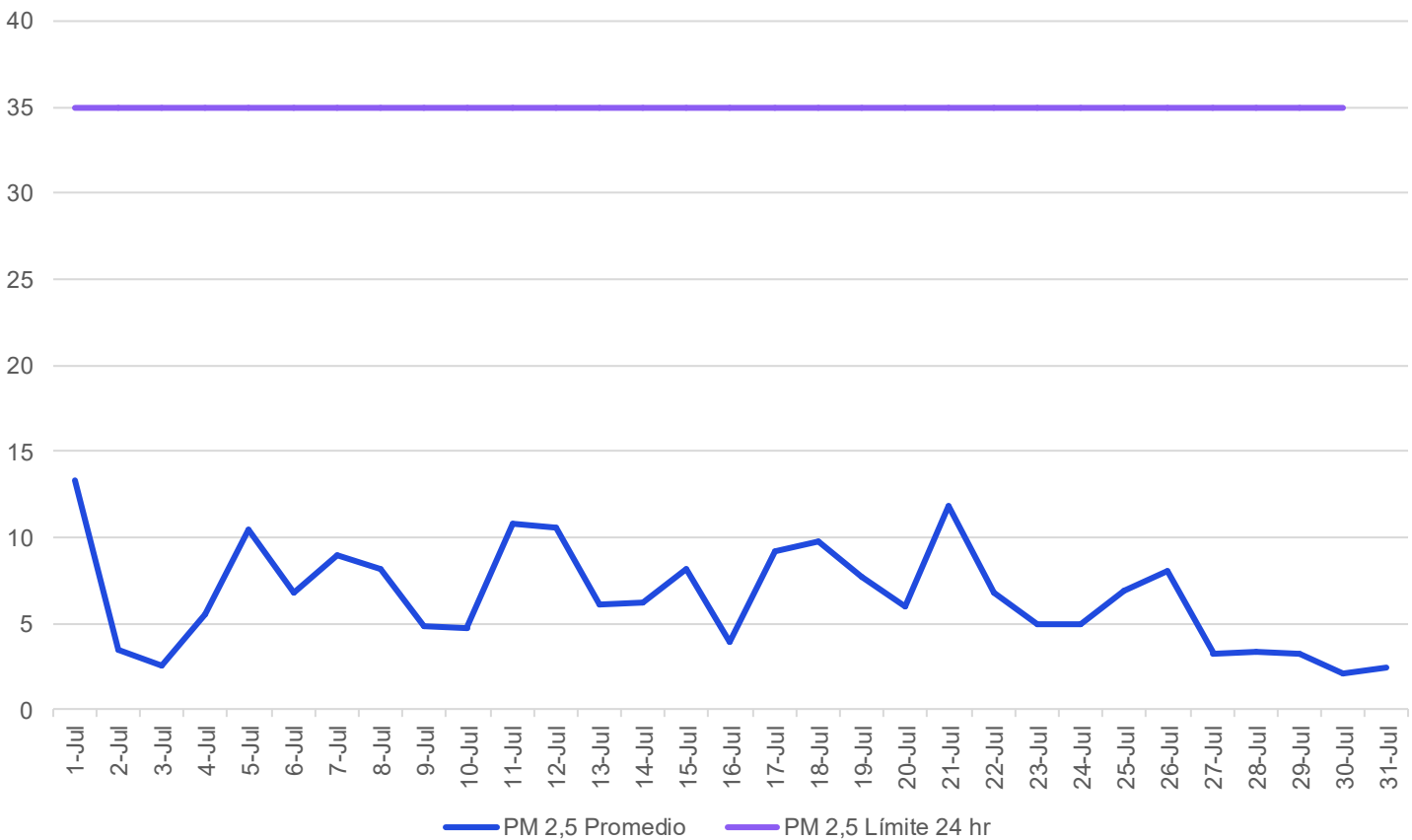
SO2 Jul25 -San Nicolás Thermal Power Plant



PM10 Jul25 -San Nicolás Thermal Power Plant



PM2,5 Jul25 -San Nicolás Thermal Power Plant



In July, an hourly NOx value exceeding the established limit was recorded on 17/07. An analysis of meteorological conditions indicates that the prevailing wind originated from the West–Southwest sector, which does not suggest a direct relationship with the plant’s operations.

