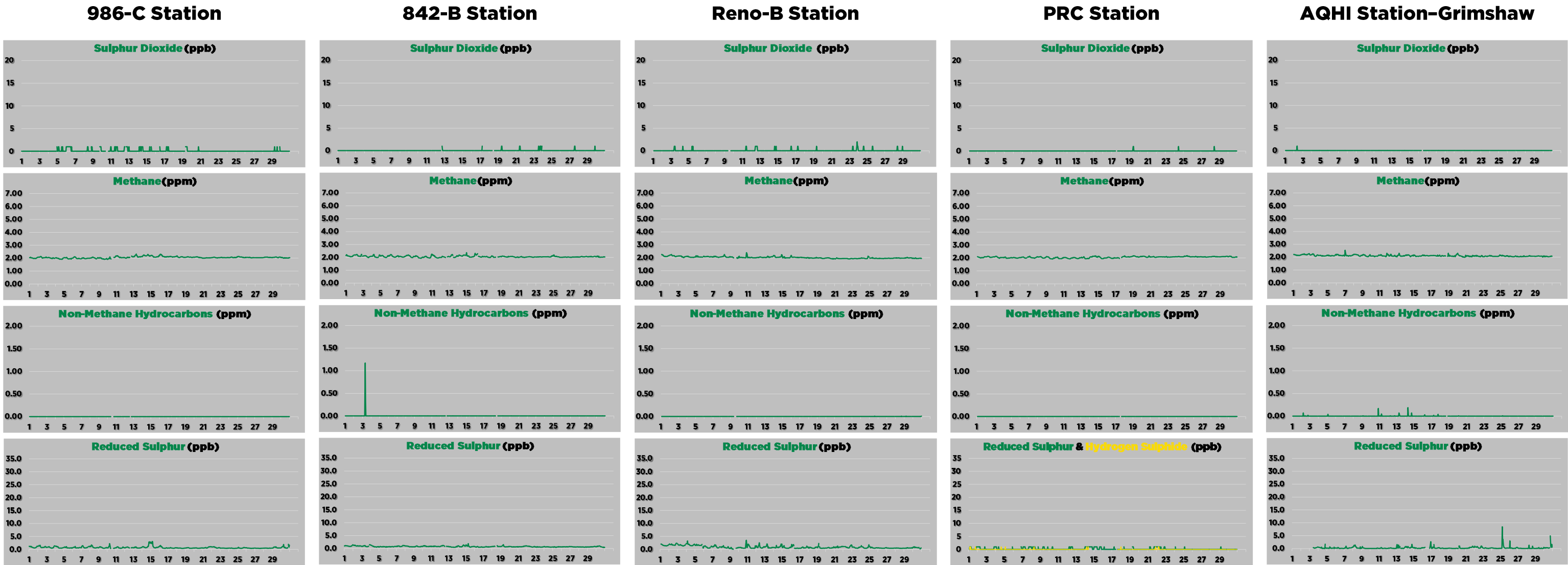
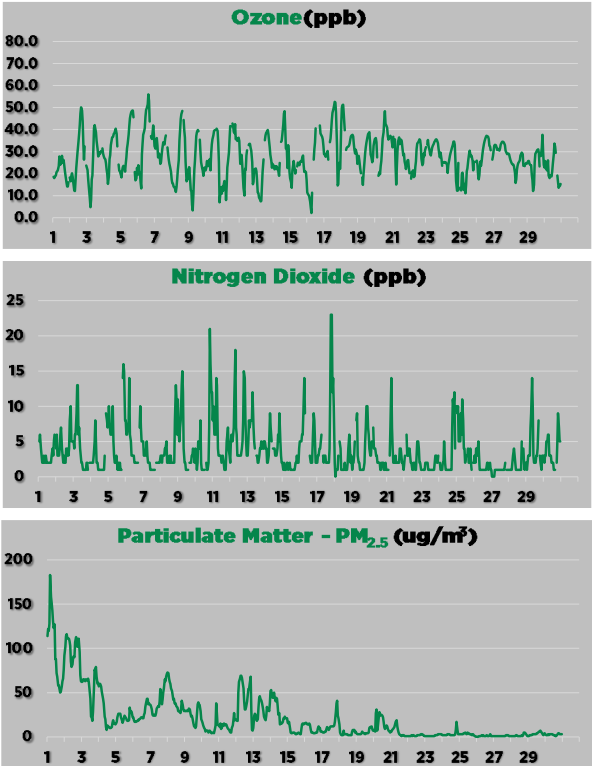


September 2025: Active Monitoring Program



Field Operations Summary (detailed field operations notes can be found in the monthly technical reports on the [PRAMP website](#))

- 986-C Station**
 - Station temperatures: Unstable station temperatures were recorded between September 8 and September 13. The situation has improved with the arrival of colder weather. A more permanent solution is currently being explored to prevent issues before next summer. As all the analyzers operated within the manufacturer’s specified temperature ranges, data recorded in this period were considered valid.
- 842-B Station**
 - No major operational issues were identified this month.
- Reno-B Station**
 - No major operational issues were identified this month.
- PRC Station**
 - No major operational issues were identified this month.
- AQHI – Grimshaw Station**
 - Station temperatures: Unstable station temperatures were recorded at the beginning of the month. The situation has improved with the arrival of colder weather. A more permanent solution is currently being explored to prevent issues before next summer. As all the analyzers operated within the manufacturer’s specified temperature ranges, data recorded in this period were considered valid.
 - Three 30-minute TRS exceedances were recorded at the AQHI-Grimshaw Station.
 - Thirty-four 1-hour and seven 24-hour PM2.5 exceedances were recorded at the AQHI-Grimshaw Station.
- VOCs Canister Sampling Program**
 - One valid NMHC canister event was recorded at the 842-B station on September 3 at 07:50; NMHC 5-minute concentration was recorded at 1.76ppm at 07:45.



September 2025: Active Monitoring Program

