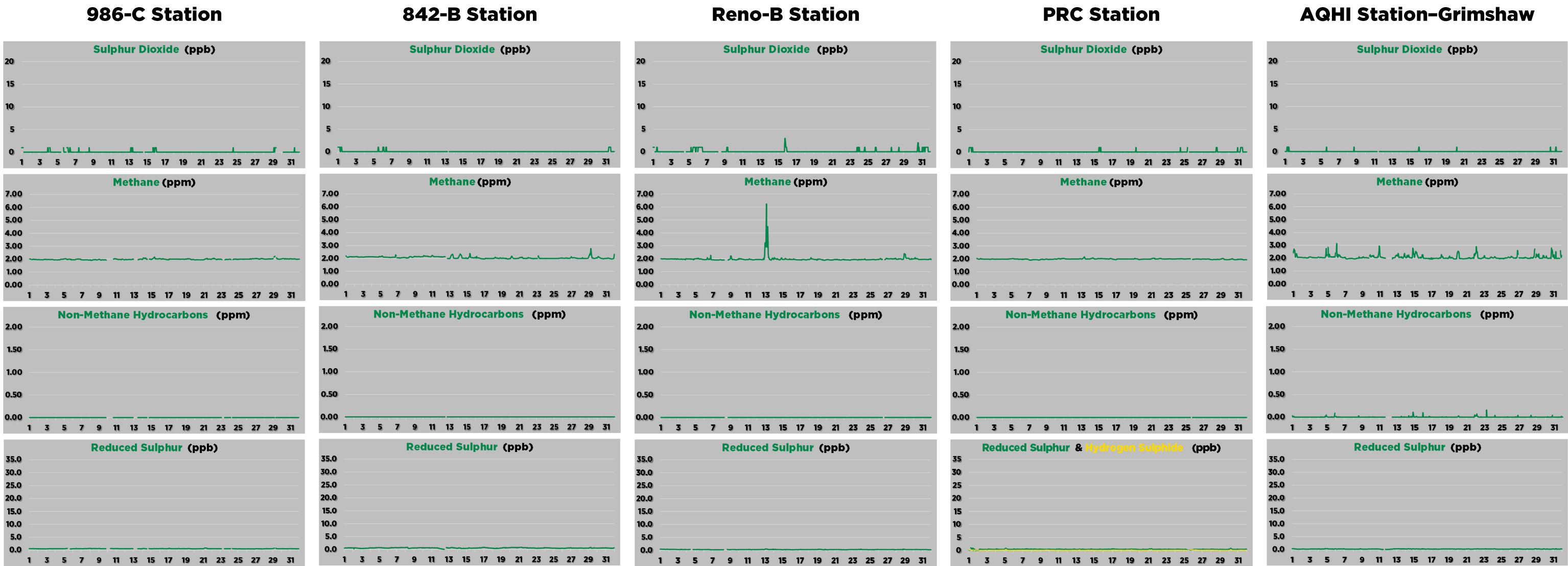
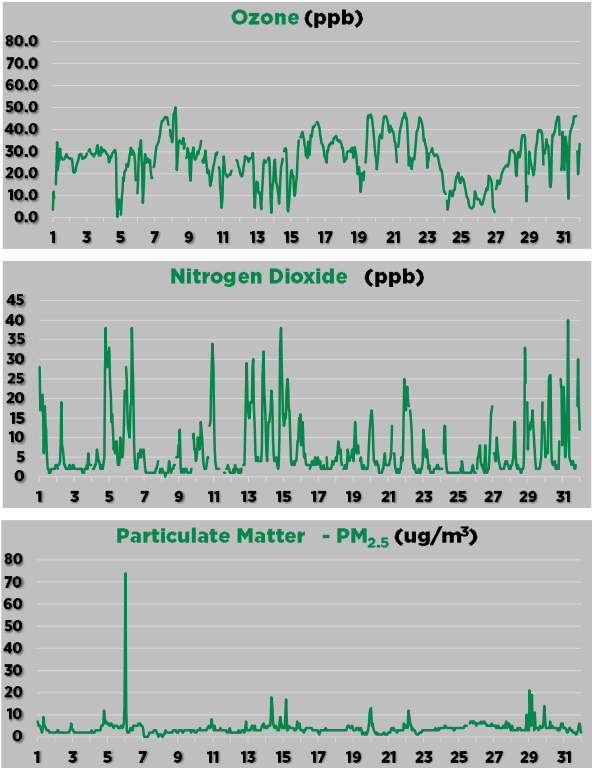


March 2026: Active Monitoring Program



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

- 986-C Station**
- TRS/THC/CH4/NMHC: The analyzers operated outside the manufacturer’s specified temperature ranges on some dates due to inadequate shelter temperature control related to HVAC performance issues. Temporary heating and cooling measures remain in place to help stabilize the shelter environment until the HVAC unit can be replaced. One-minute data were reviewed, and data collected while the analyzers were outside acceptable ranges were discarded. Hourly data were then recalculated using the revised one-minute dataset. Thirty-four hours of downtime were recorded.
 - THC/CH4/NMHC: Following a successful shut-down calibration on March 10, the T701 zero air generator, s/n 468, was removed and replaced with T701, s/n 133. A successful post-repair calibration was completed the same day. One hour of downtime was recorded.
- 842-B Station**
- No major operational issues were recorded this month.
- Reno-B Station**
- No major operational issues were recorded this month.
- PRC Station**
- No major operational issues were recorded this month.
- AQHI – Grimshaw Station**
- PM2.5: Following the shut-down audit on the PRAMP Teledyne T640 PM2.5 unit, s/n 318, on March 25, the unit was removed and replaced with T640 unit, s/n 1815. The installation audit was completed the same day.
- VOCs Canister Sampling Program**
- No valid NMHC canister events were recorded this month.



PEACE RIVER AREA MONITORING PROGRAM

