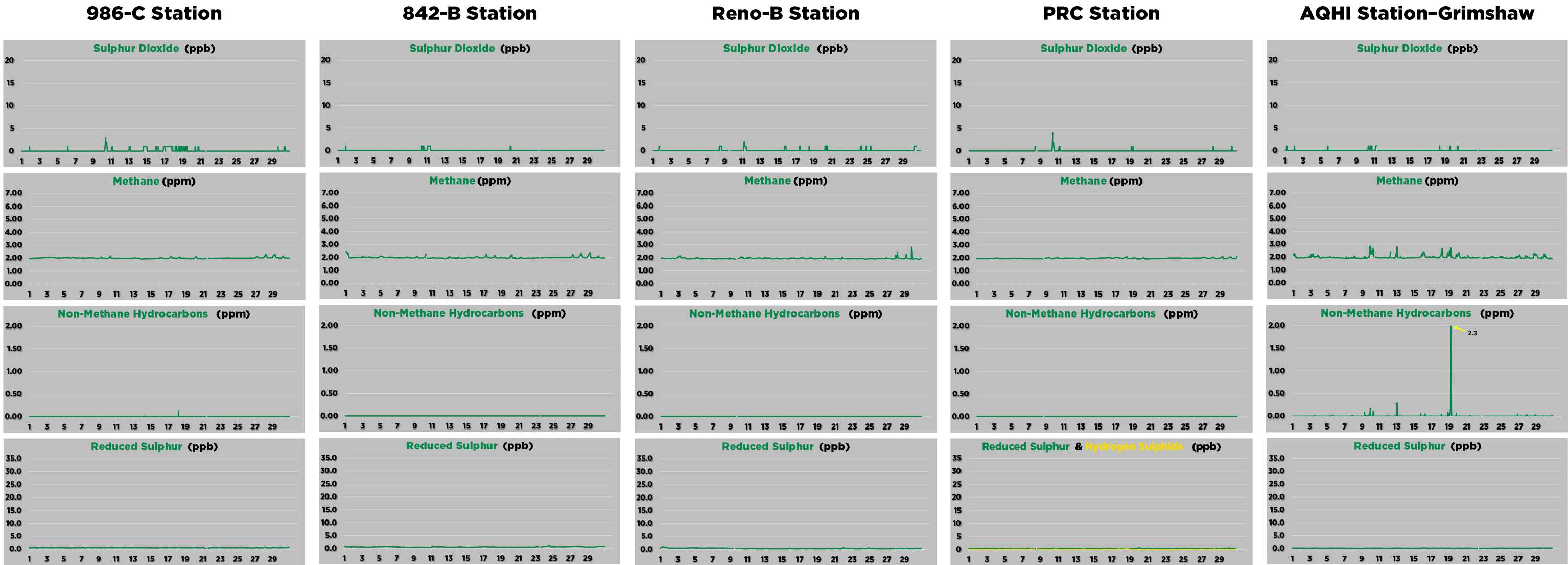
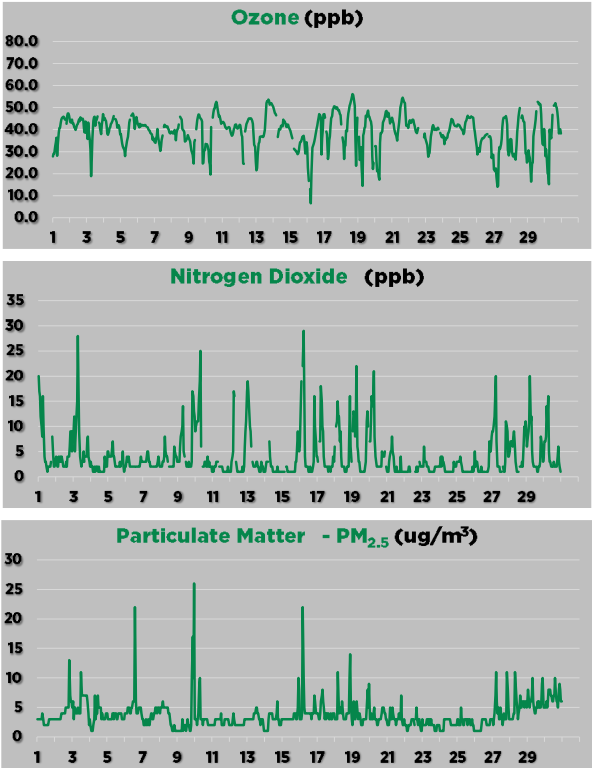


April 2026: Active Monitoring Program

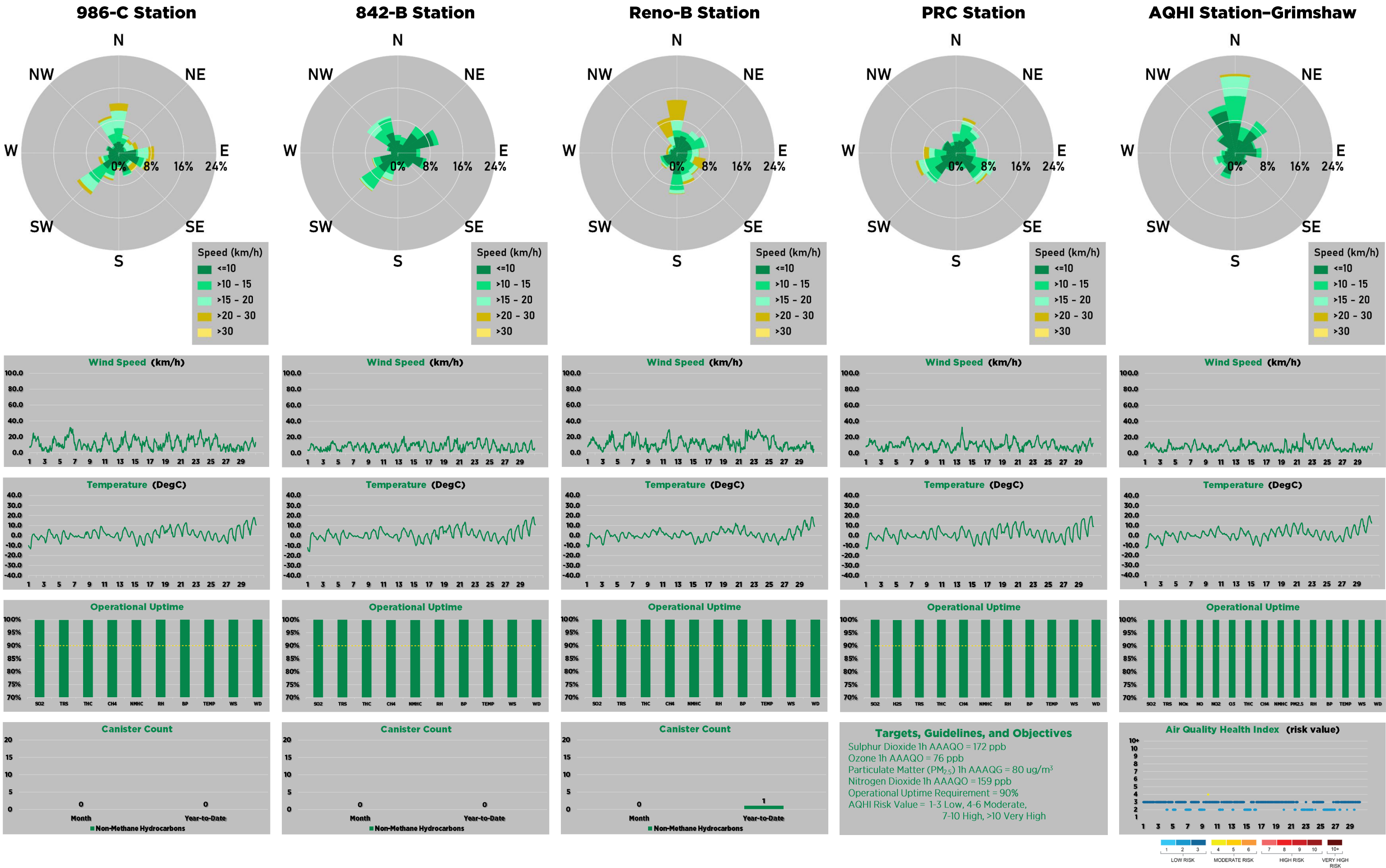


Field Operations Summary (detailed field operations notes can be found in the monthly technical reports on the [PRAMP website](#))

- 986-C Station**
 - No major operational issues were recorded this month.
- 842-B Station**
 - No major operational issues were recorded this month.
- Reno-B Station**
 - No major operational issues were recorded this month.
- PRC Station**
 - H2S: PRAMP-owned Thermo 450iQ analyzer, s/n: CM25317072, was removed and replaced with BV-supplied Thermo 450iQ analyzer, CM23497244, on April 8.
- AQHI – Grimshaw Station**
 - No major operational issues were recorded this month.
- VOCs Canister Sampling Program**
 - The canister program has been temporarily paused since April 1 because the laboratory that supplied media and analytical services for PRAMP’s triggered VOC sampling program has discontinued this fee-for-service work. PRAMP staff are working to secure an alternative provider and expect arrangements to be in place within a few weeks.



April 2026: Active Monitoring Program



Targets, Guidelines, and Objectives

Sulphur Dioxide 1h AAAQO = 172 ppb
Ozone 1h AAAQO = 76 ppb
Particulate Matter (PM_{2.5}) 1h AAAQG = 80 ug/m³
Nitrogen Dioxide 1h AAAQO = 159 ppb
Operational Uptime Requirement = 90%
AQHI Risk Value = 1-3 Low, 4-6 Moderate, 7-10 High, >10 Very High

Air Quality Health Index (risk value)