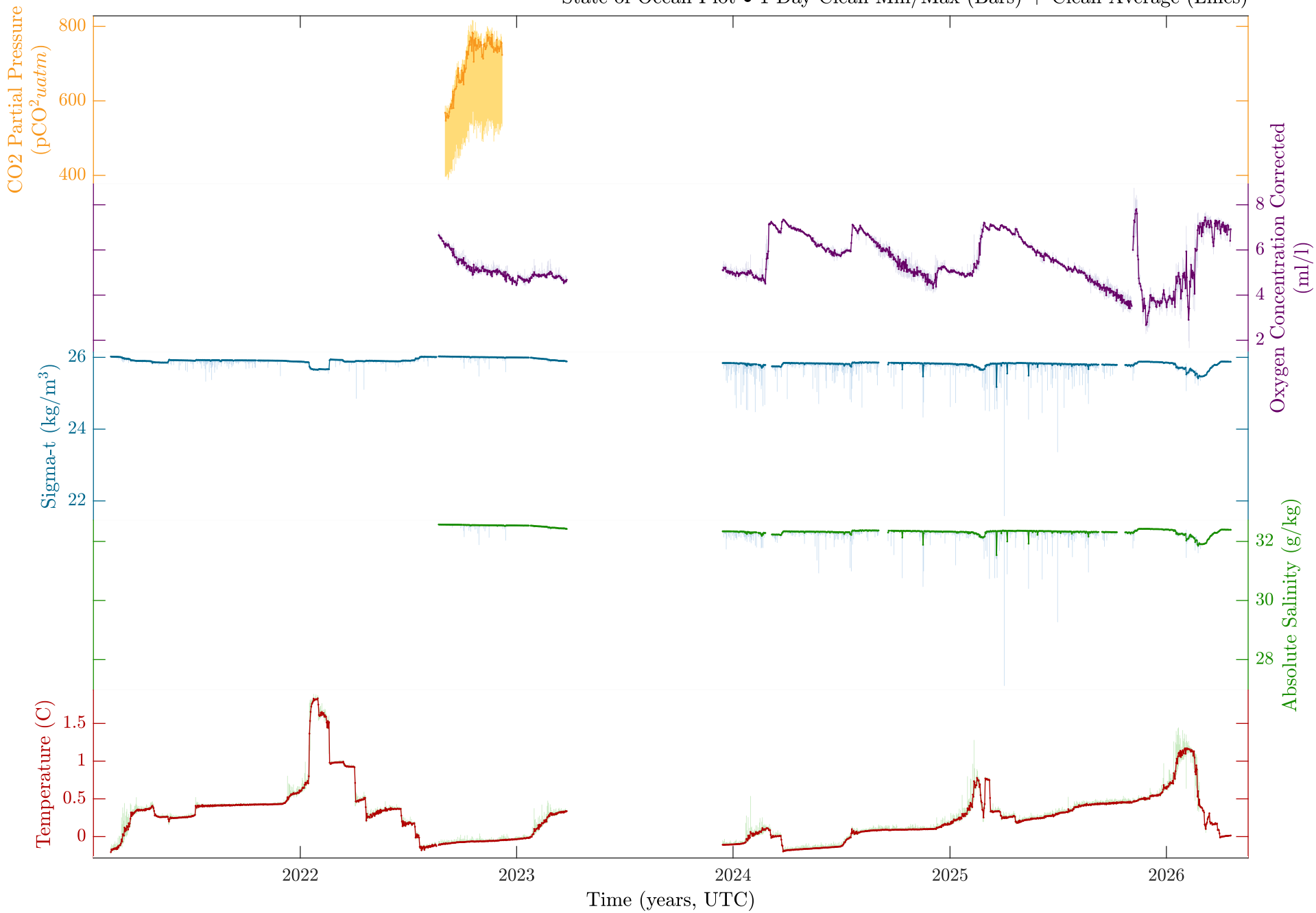
OCEAN NETWORKS CANADA

CO2 Partial Pressure, Oxygen, Sigma-t, Salinity and Sea Water Temperature
Conception Bay • Holyrood Bay Underwater Network • 47.4258°N • 53.1211°W • 84.3 m
State of Ocean Plot • 1 Day Clean Min/Max (Bars) + Clean Average (Lines)



Sample period: 1 minute (average). Comments: Acknowledgement: Marine Institute of Memorial University (owner); Ocean Networks Canada Society (custodian, distributor). Clean Data (major quality failures (QAQC 3,4,6) excluded): all data plotted pass QAQC. QAQC testing complete, manual QAQC screening may be needed for recent data. See documentation for details.

Plot generated 20-Apr-2026 04:07:05 UTC