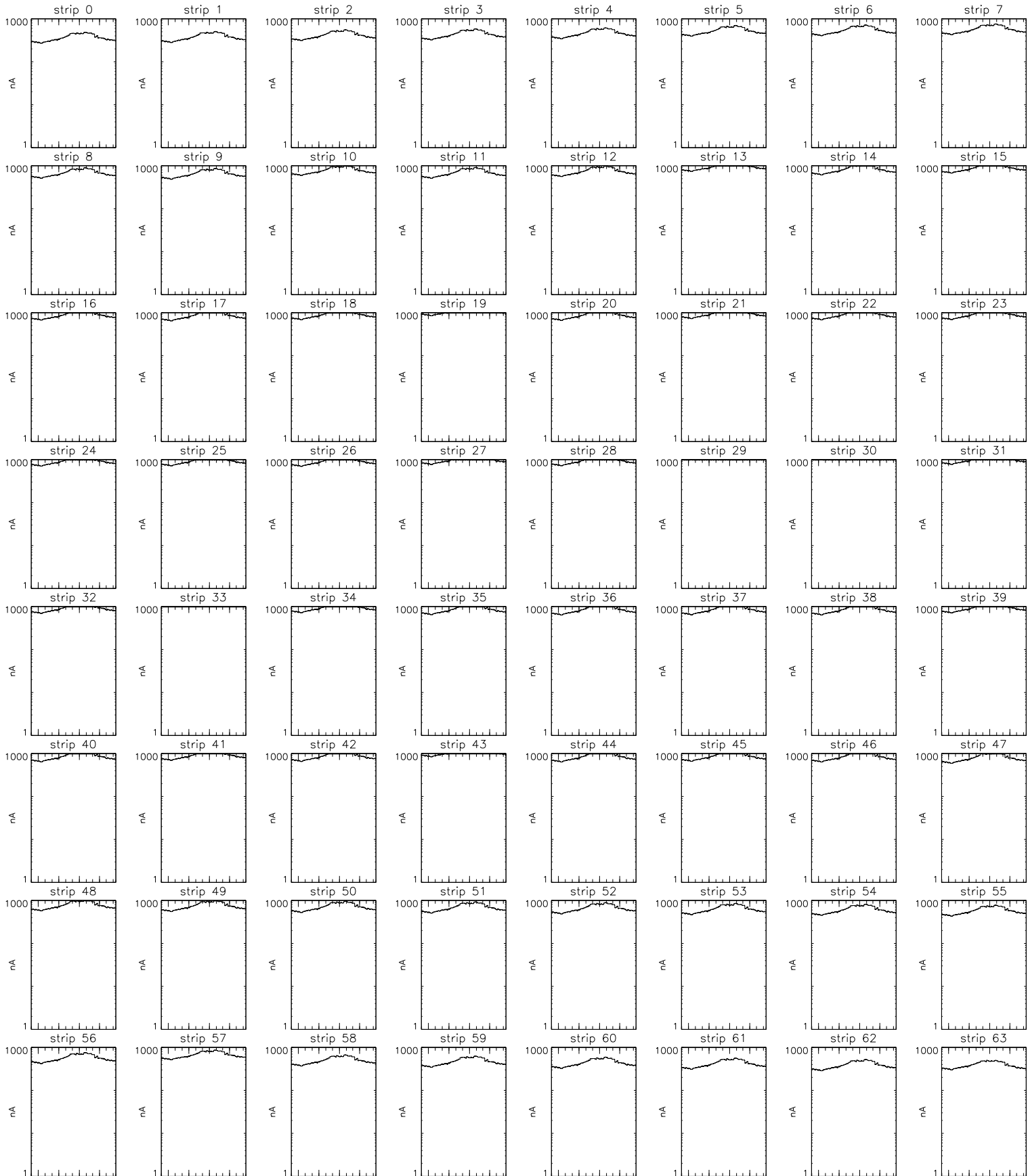
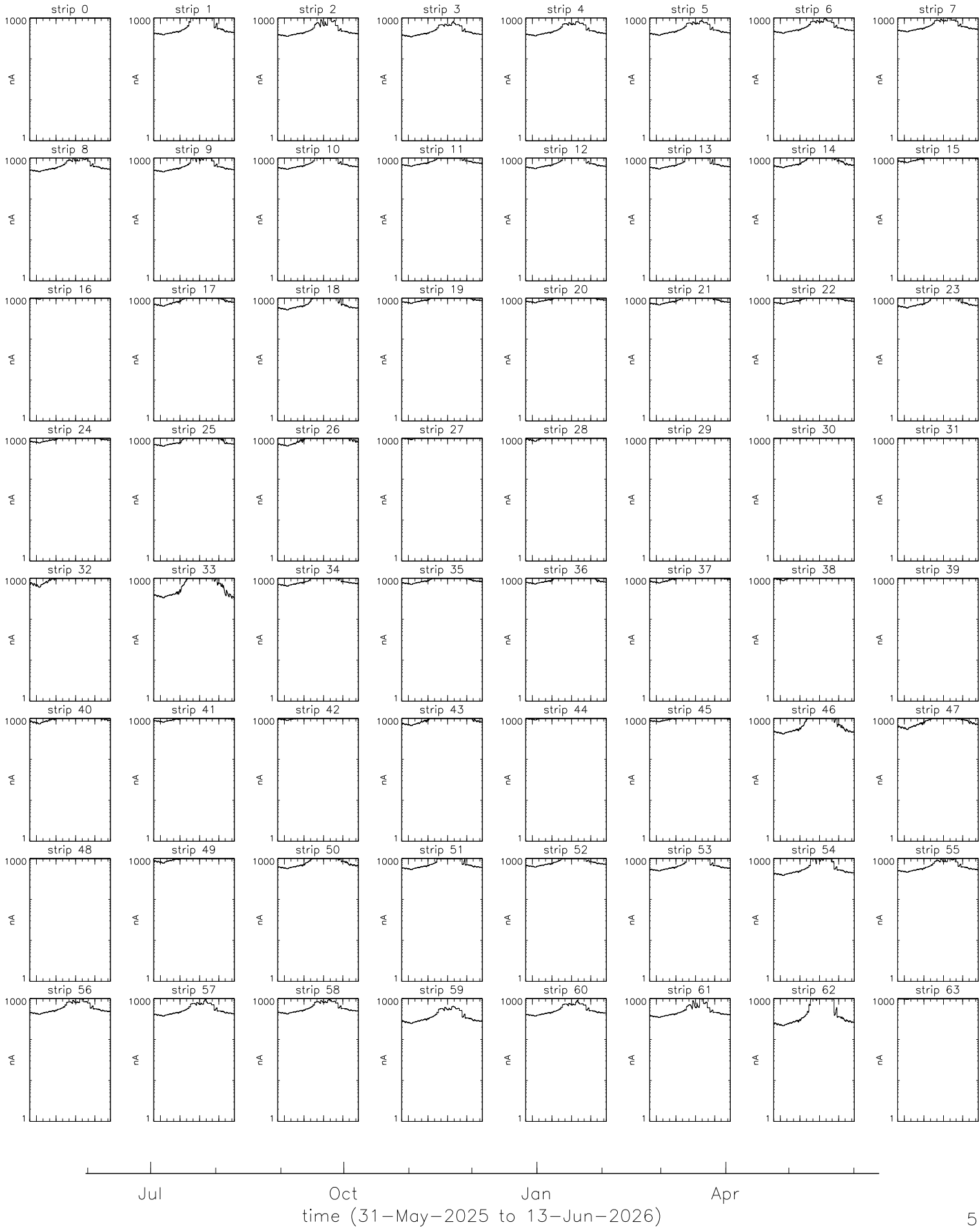


Bartels Rotation 2616–2629 – Daily Averages
 Leakage Current – M1A – Ground Side
 (31–May–2025 thru 12–Jun–2026) (151/2025 thru 163/2026)

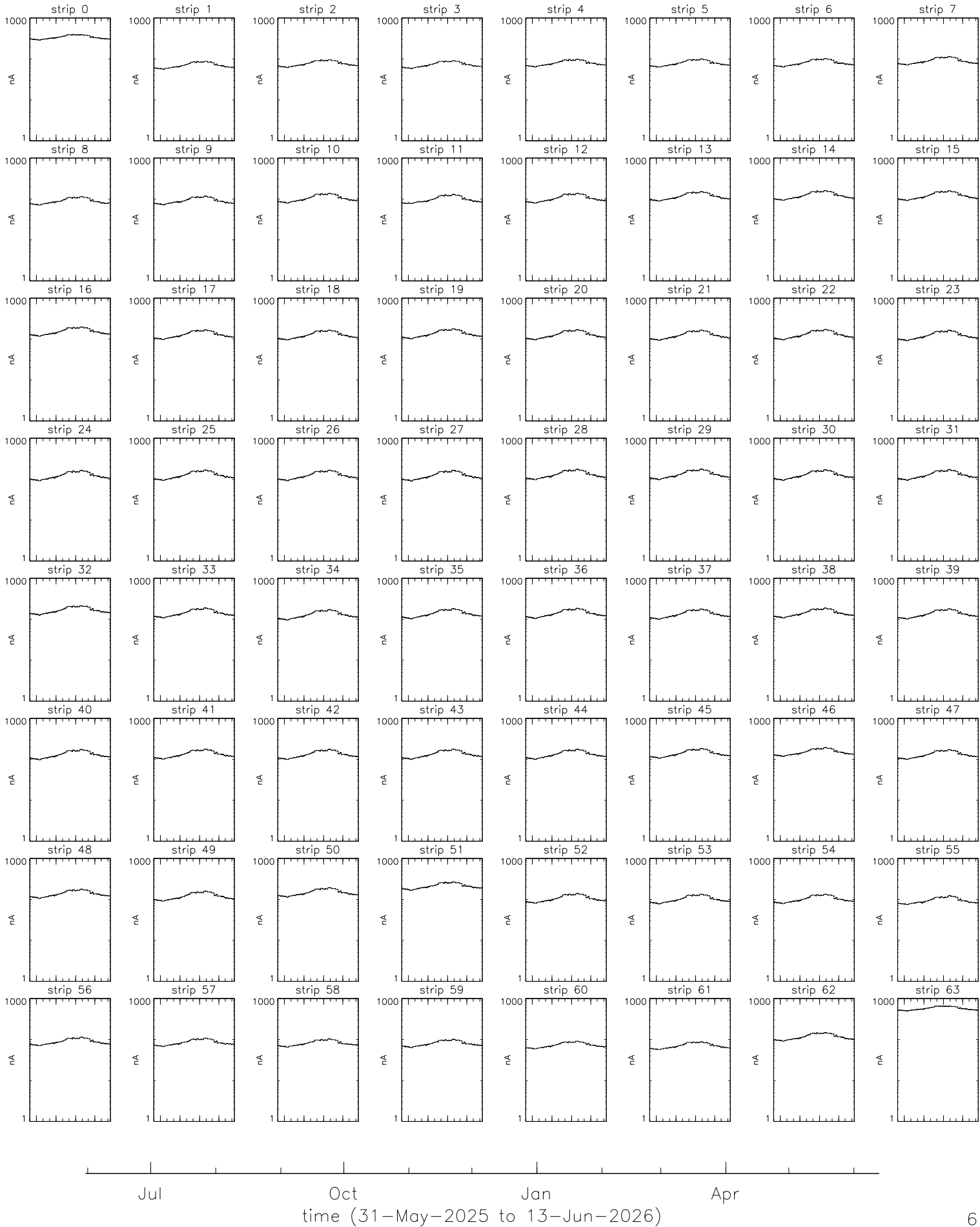


Jul Oct Jan Apr
 time (31–May–2025 to 13–Jun–2026)

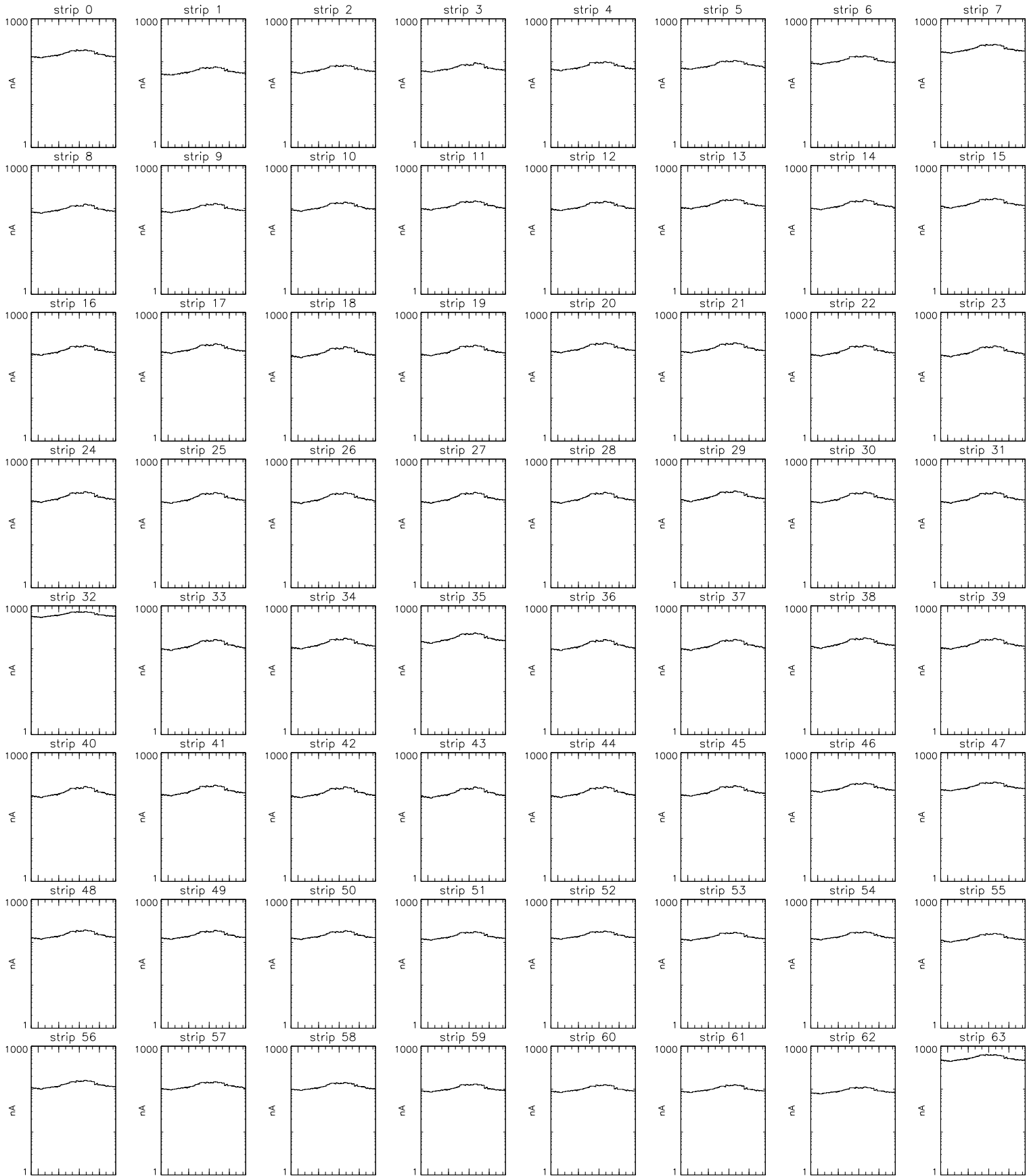
Bartels Rotation 2616–2629 – Daily Averages
 Leakage Current – M1A – High Voltage Side
 (31–May–2025 thru 12–Jun–2026) (151/2025 thru 163/2026)



Bartels Rotation 2616–2629 – Daily Averages
 Leakage Current – M2A – Ground Side
 (31–May–2025 thru 12–Jun–2026) (151/2025 thru 163/2026)

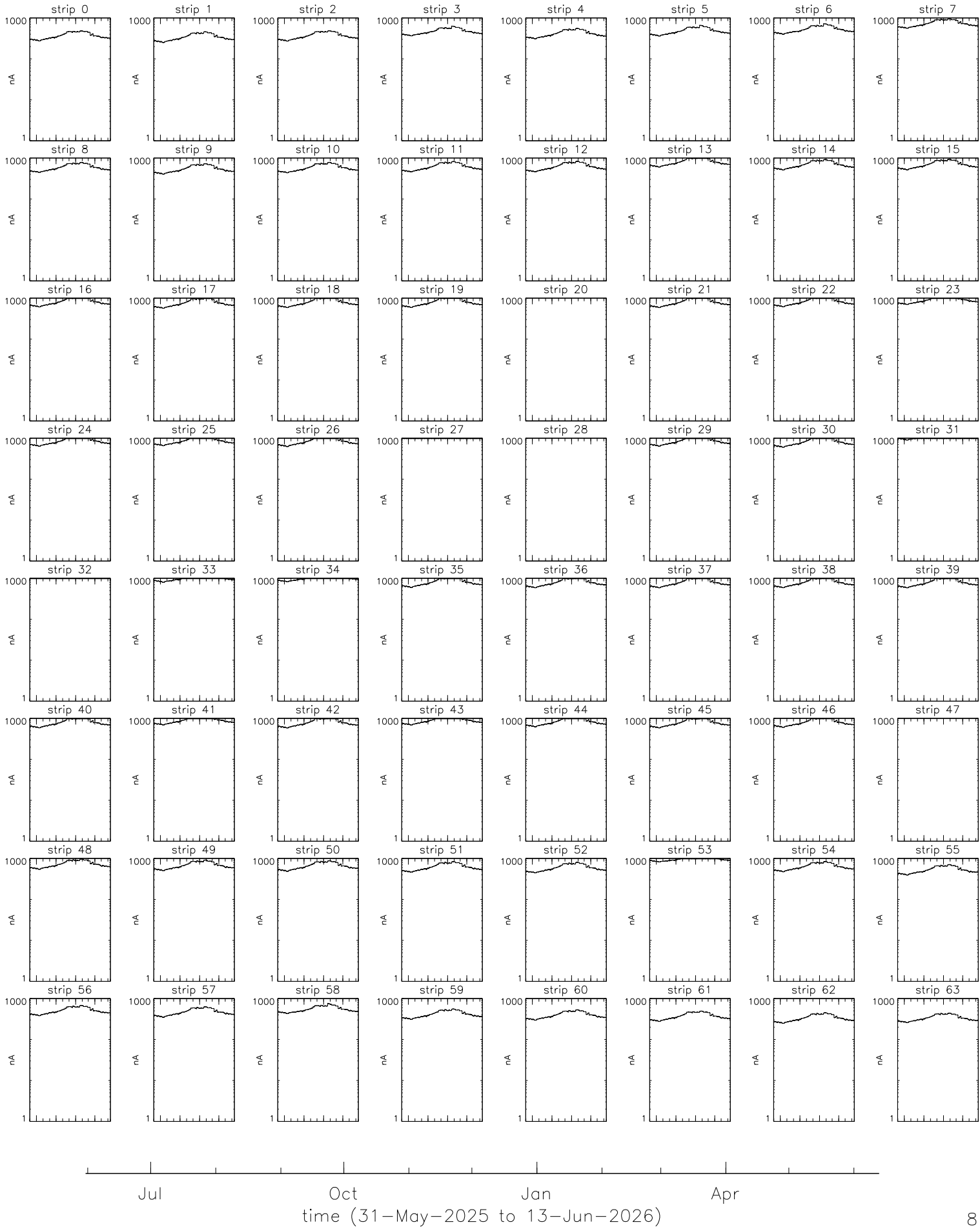


Bartels Rotation 2616–2629 – Daily Averages
 Leakage Current – M2A – High Voltage Side
 (31–May–2025 thru 12–Jun–2026) (151/2025 thru 163/2026)

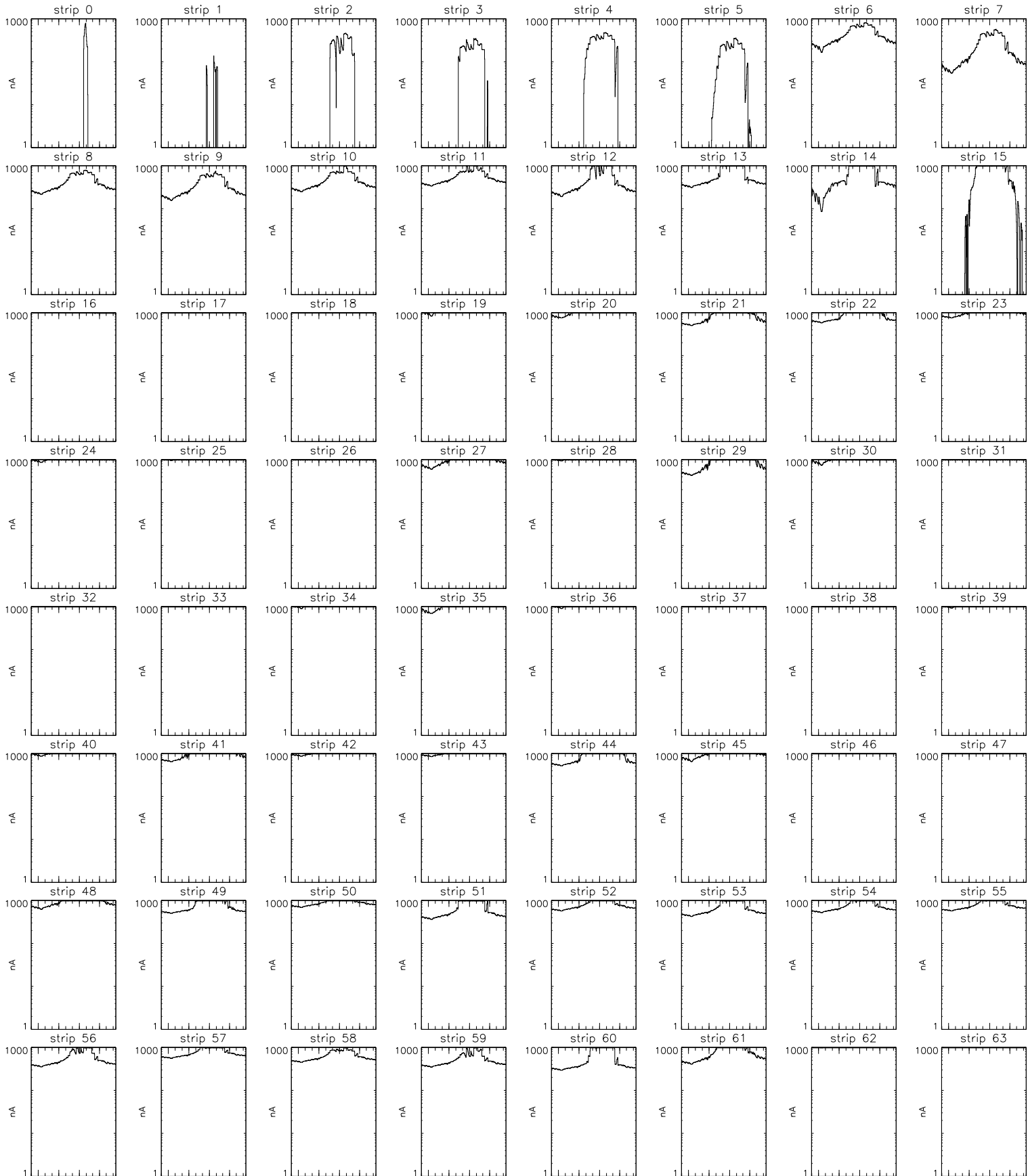


Jul Oct Jan Apr
 time (31–May–2025 to 13–Jun–2026)

Bartels Rotation 2616–2629 – Daily Averages
 Leakage Current – M1B – Ground Side
 (31–May–2025 thru 12–Jun–2026) (151/2025 thru 163/2026)

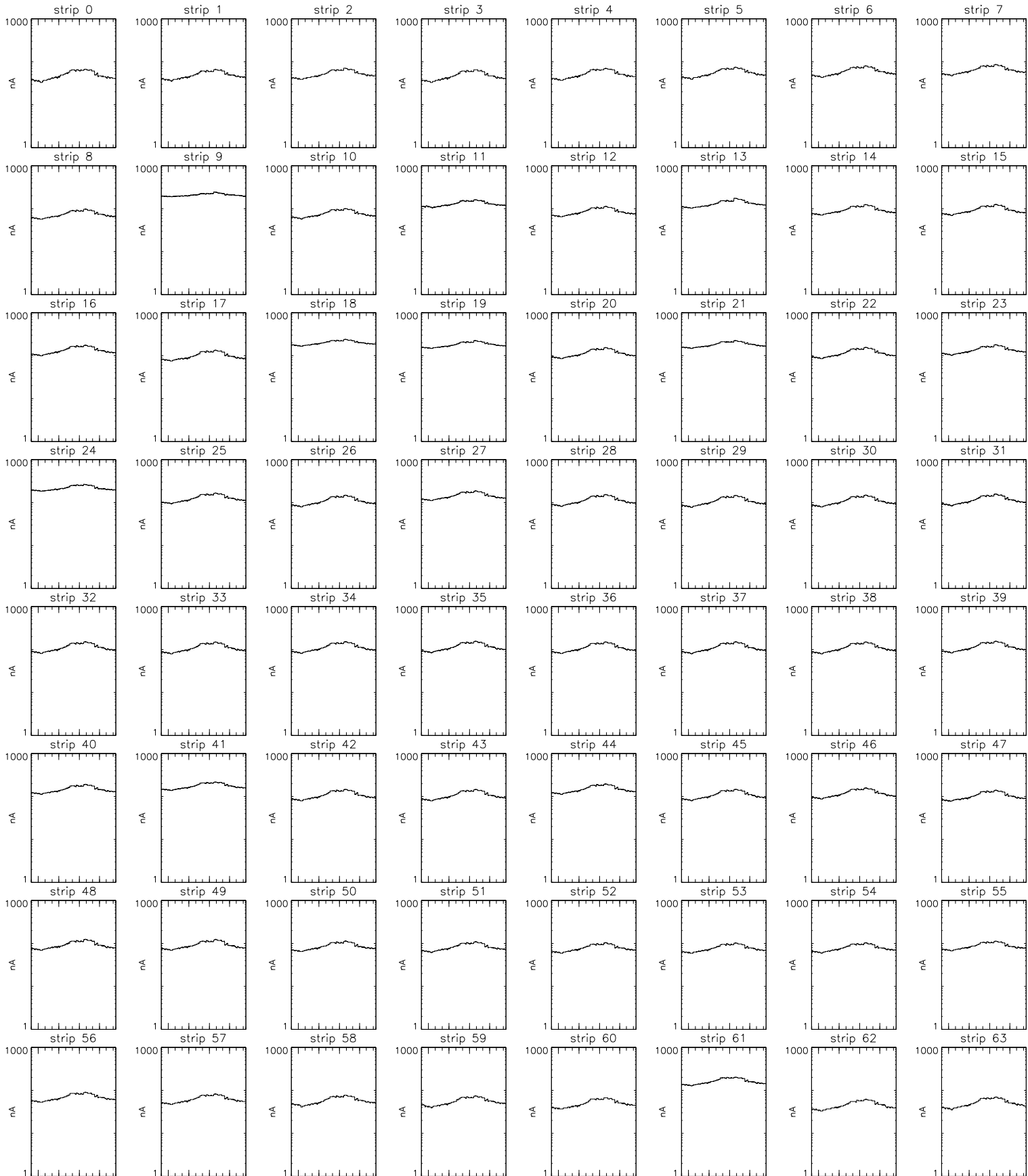


Bartels Rotation 2616–2629 – Daily Averages
 Leakage Current – M1B – High Voltage Side
 (31–May–2025 thru 12–Jun–2026) (151/2025 thru 163/2026)



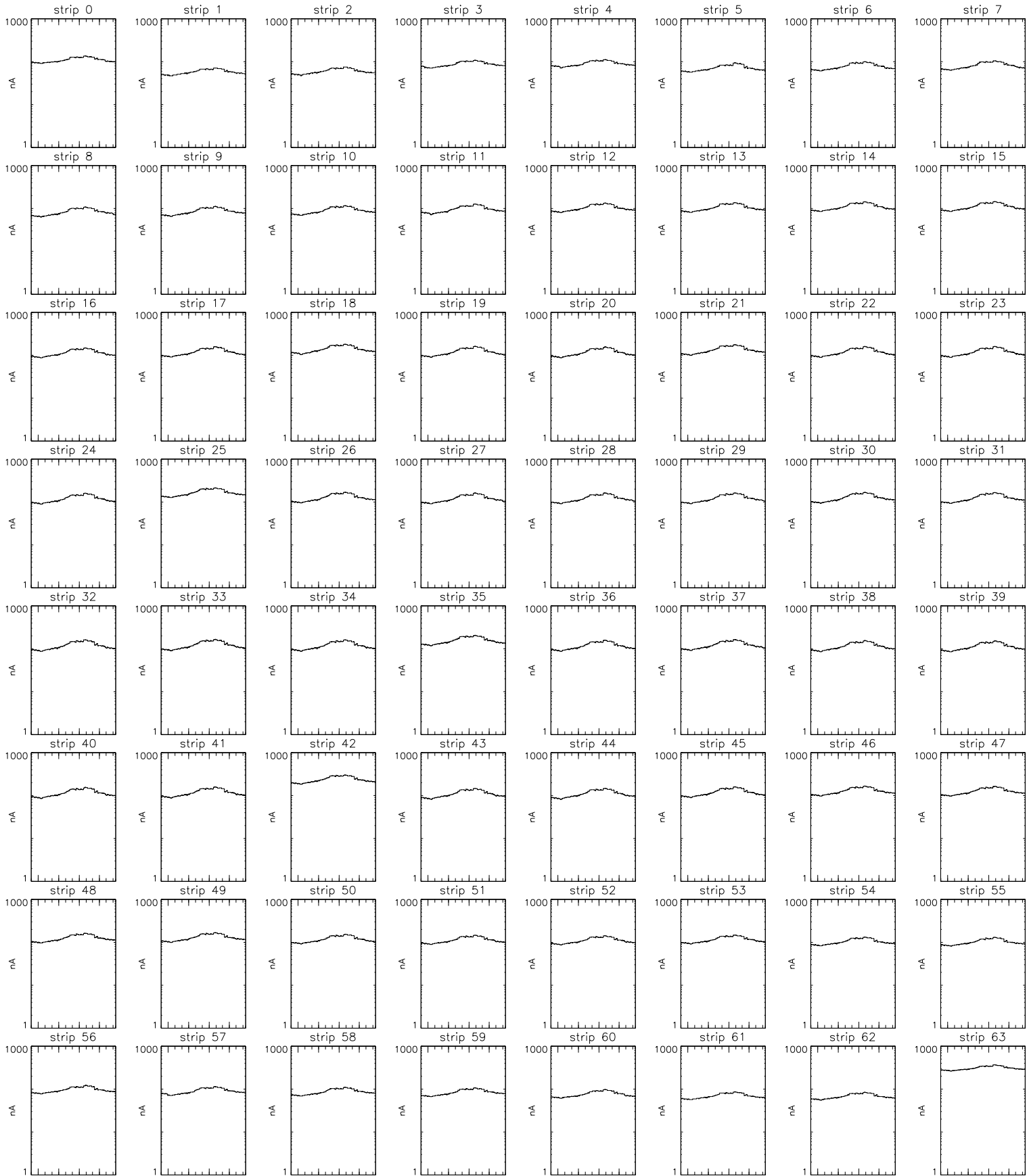
Jul Oct Jan Apr
 time (31–May–2025 to 13–Jun–2026)

Bartels Rotation 2616–2629 – Daily Averages
 Leakage Current – M2B – Ground Side
 (31–May–2025 thru 12–Jun–2026) (151/2025 thru 163/2026)



Jul Oct Jan Apr
 time (31–May–2025 to 13–Jun–2026)

Bartels Rotation 2616–2629 – Daily Averages
 Leakage Current – M2B – High Voltage Side
 (31–May–2025 thru 12–Jun–2026) (151/2025 thru 163/2026)



Jul Oct Jan Apr
 time (31–May–2025 to 13–Jun–2026)