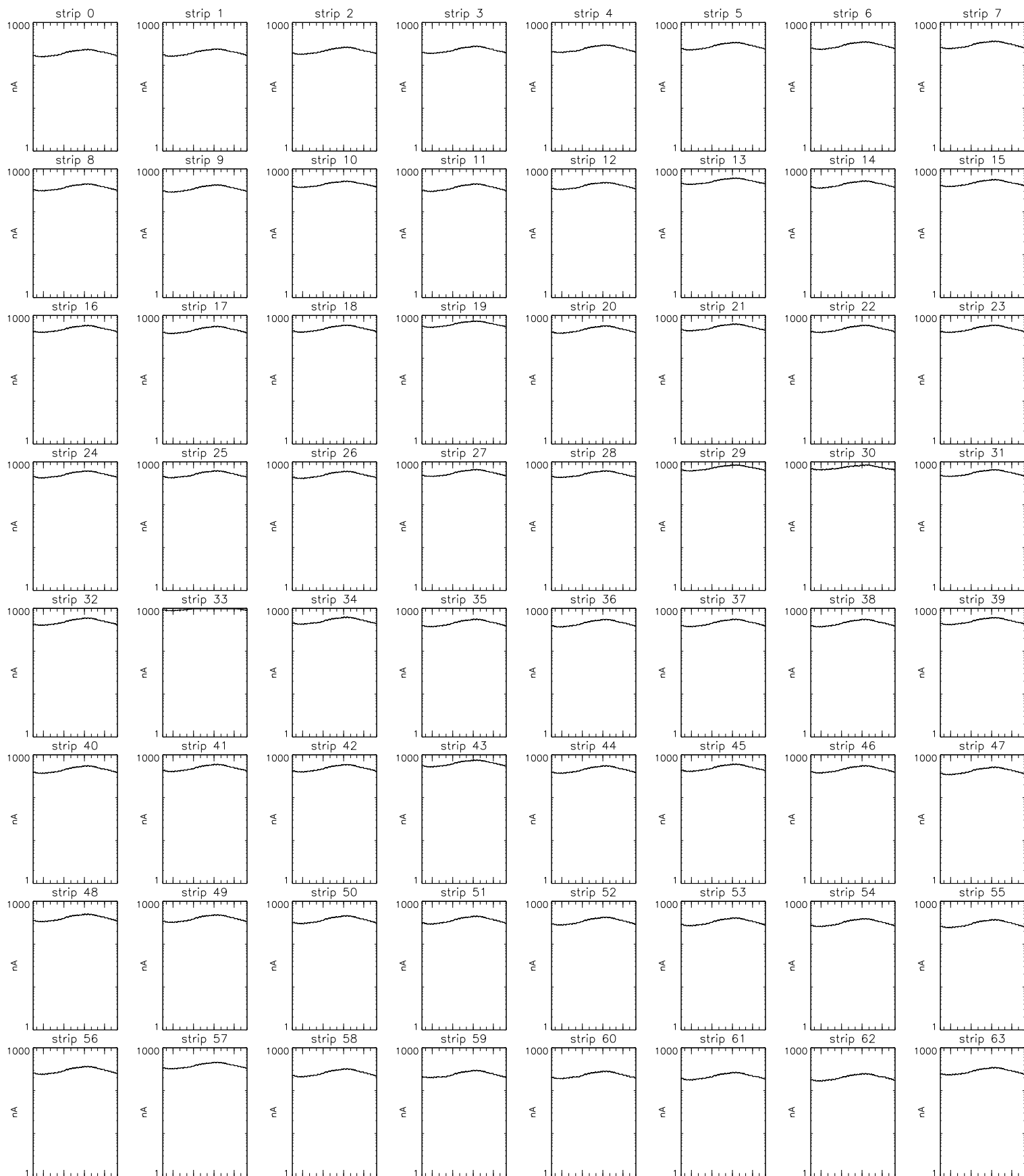
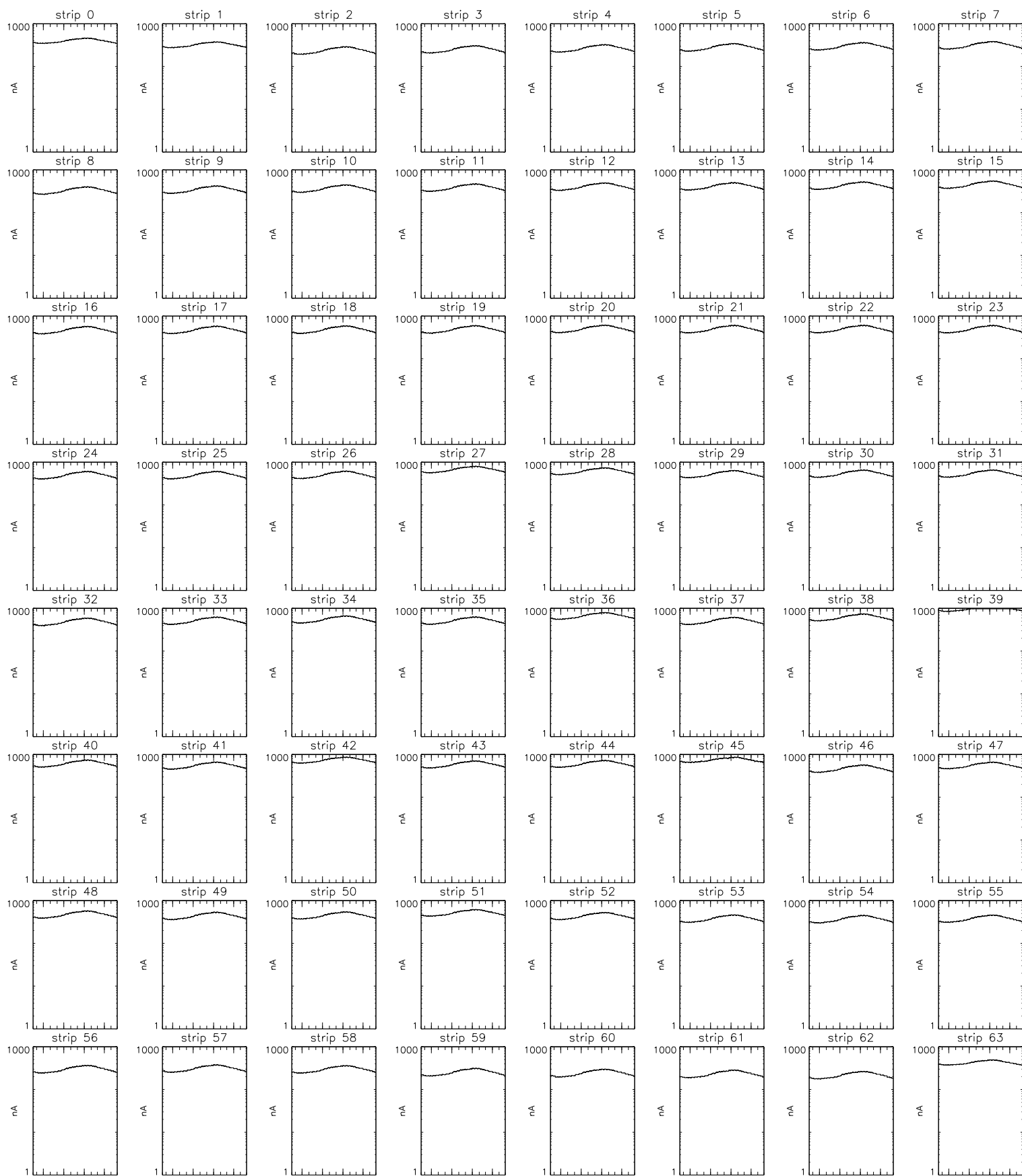


Bartels Rotation 2399-2412 – Daily Averages
 Leakage Current – M1A – Ground Side
 (16-May-2009 thru 28-May-2010) (136/2009 thru 148/2010)



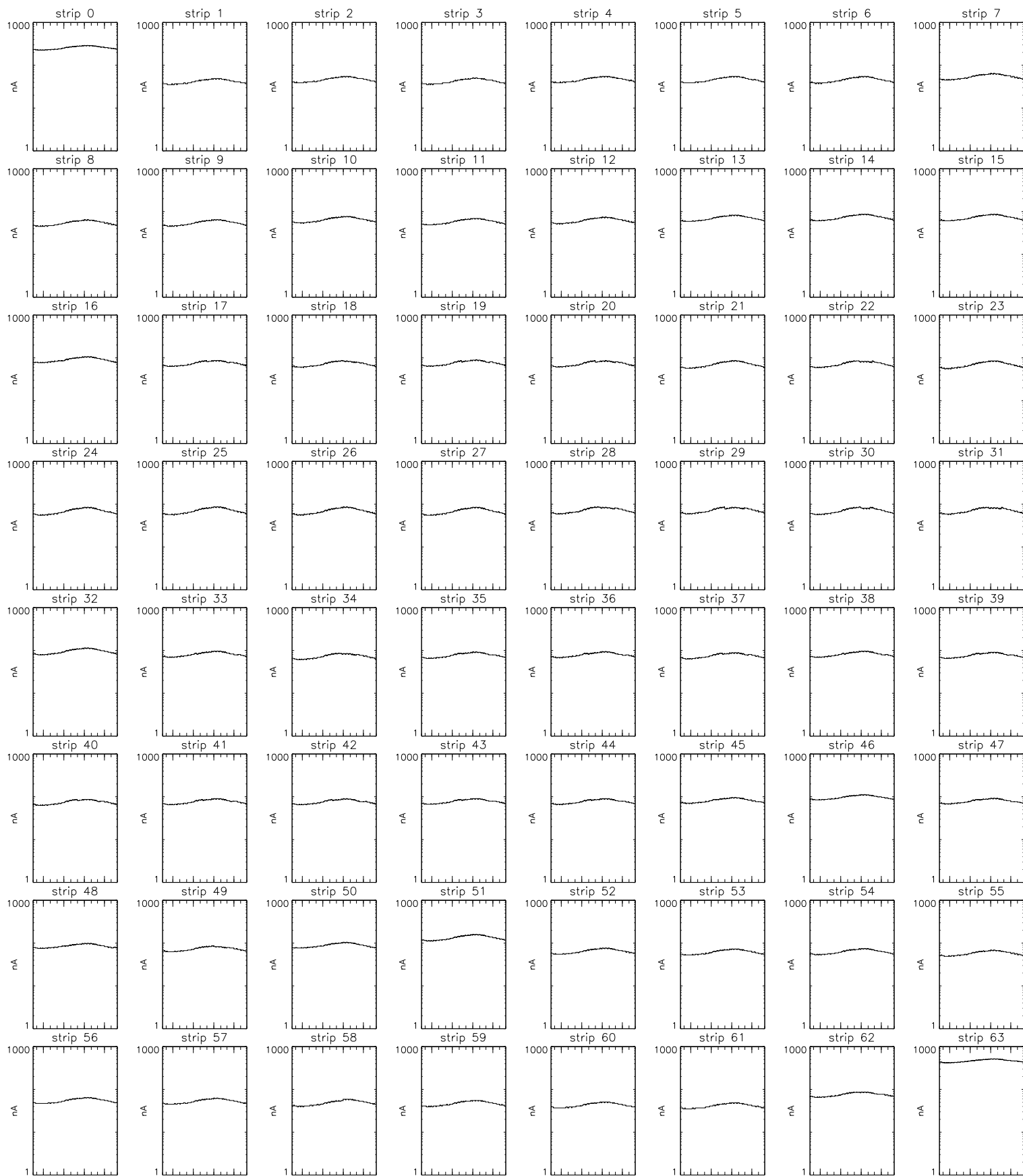
Jul Oct Jan Apr
 time (16-May-2009 to 29-May-2010)

Bartels Rotation 2399–2412 – Daily Averages
 Leakage Current – M1A – High Voltage Side
 (16–May–2009 thru 28–May–2010) (136/2009 thru 148/2010)



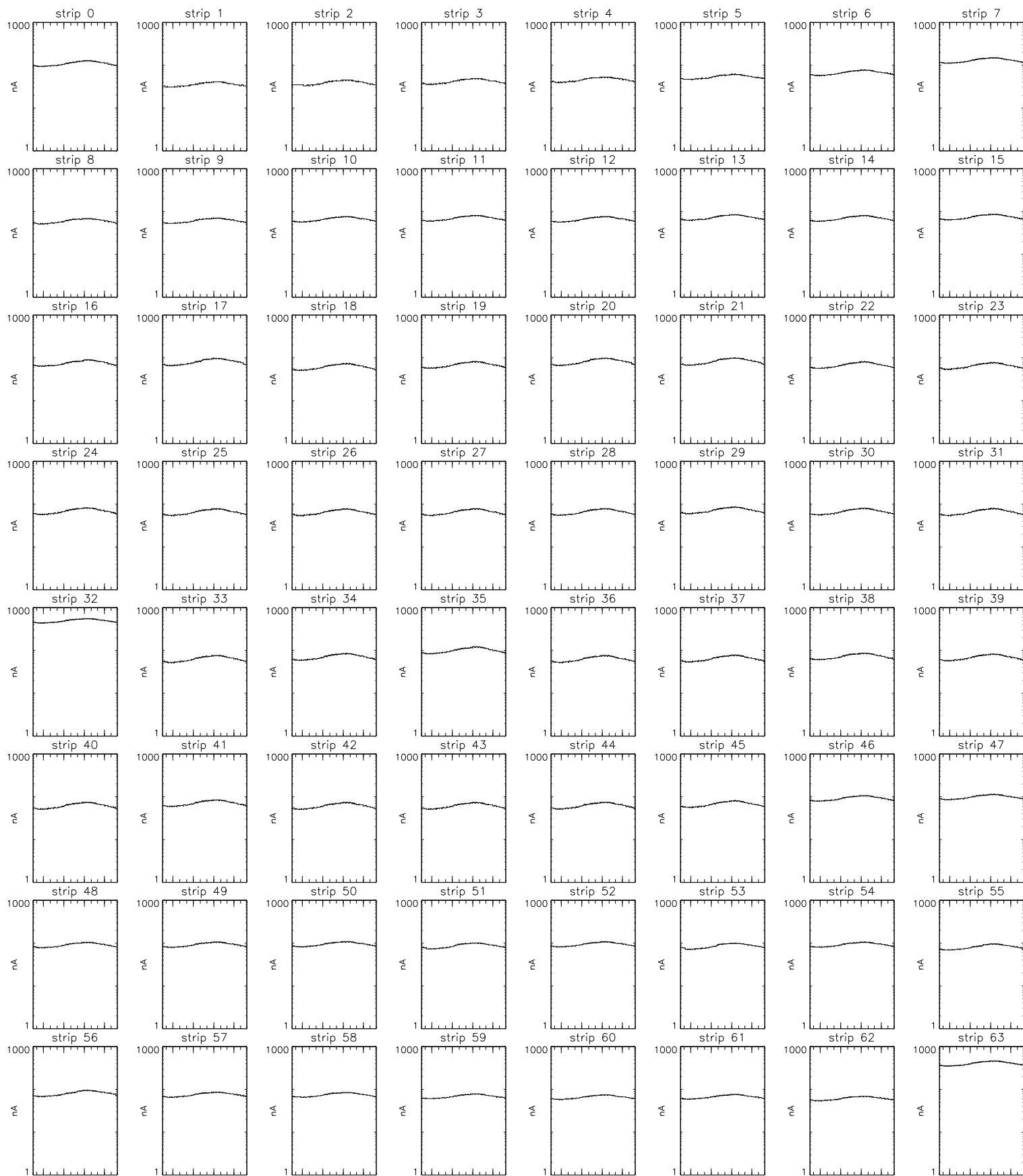
time (16–May–2009 to 29–May–2010)

Bartels Rotation 2399–2412 – Daily Averages
 Leakage Current – M2A – Ground Side
 (16–May–2009 thru 28–May–2010) (136/2009 thru 148/2010)



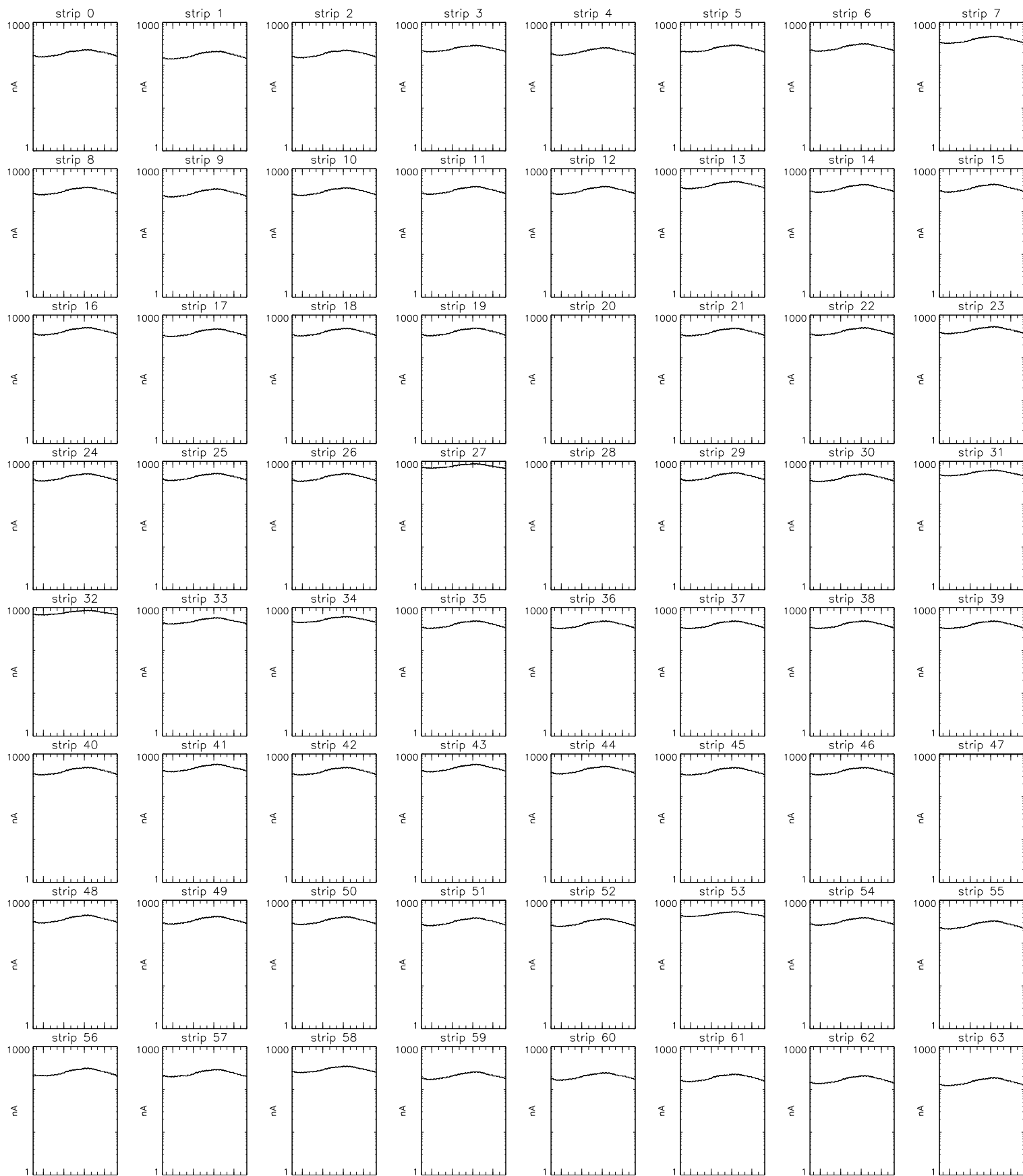
Jul
Oct
Jan
Apr
 time (16–May–2009 to 29–May–2010)

Bartels Rotation 2399–2412 – Daily Averages
 Leakage Current – M2A – High Voltage Side
 (16–May–2009 thru 28–May–2010) (136/2009 thru 148/2010)



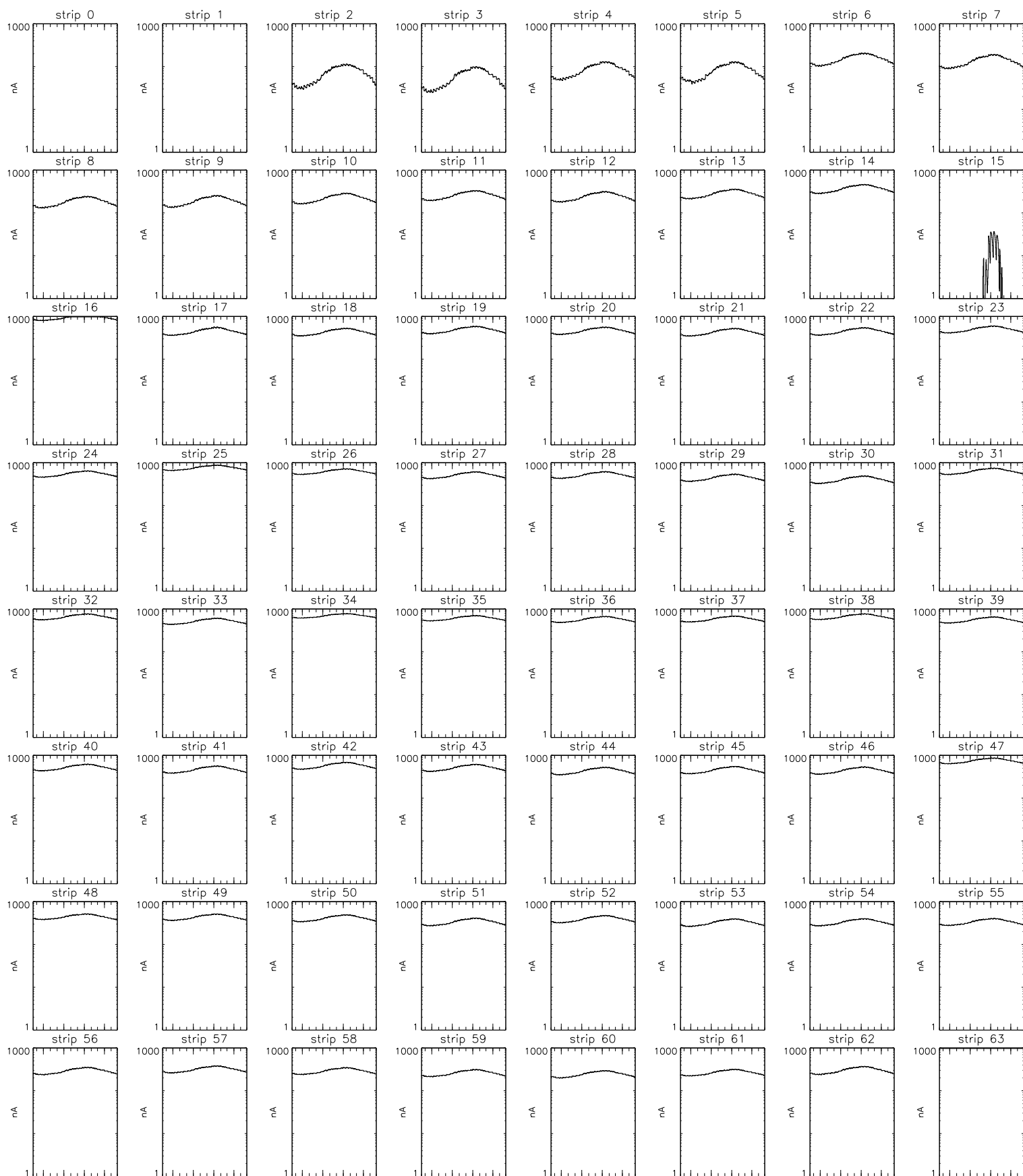
Jul Oct Jan Apr
 time (16–May–2009 to 29–May–2010)

Bartels Rotation 2399-2412 – Daily Averages
 Leakage Current – M1B – Ground Side
 (16-May-2009 thru 28-May-2010) (136/2009 thru 148/2010)



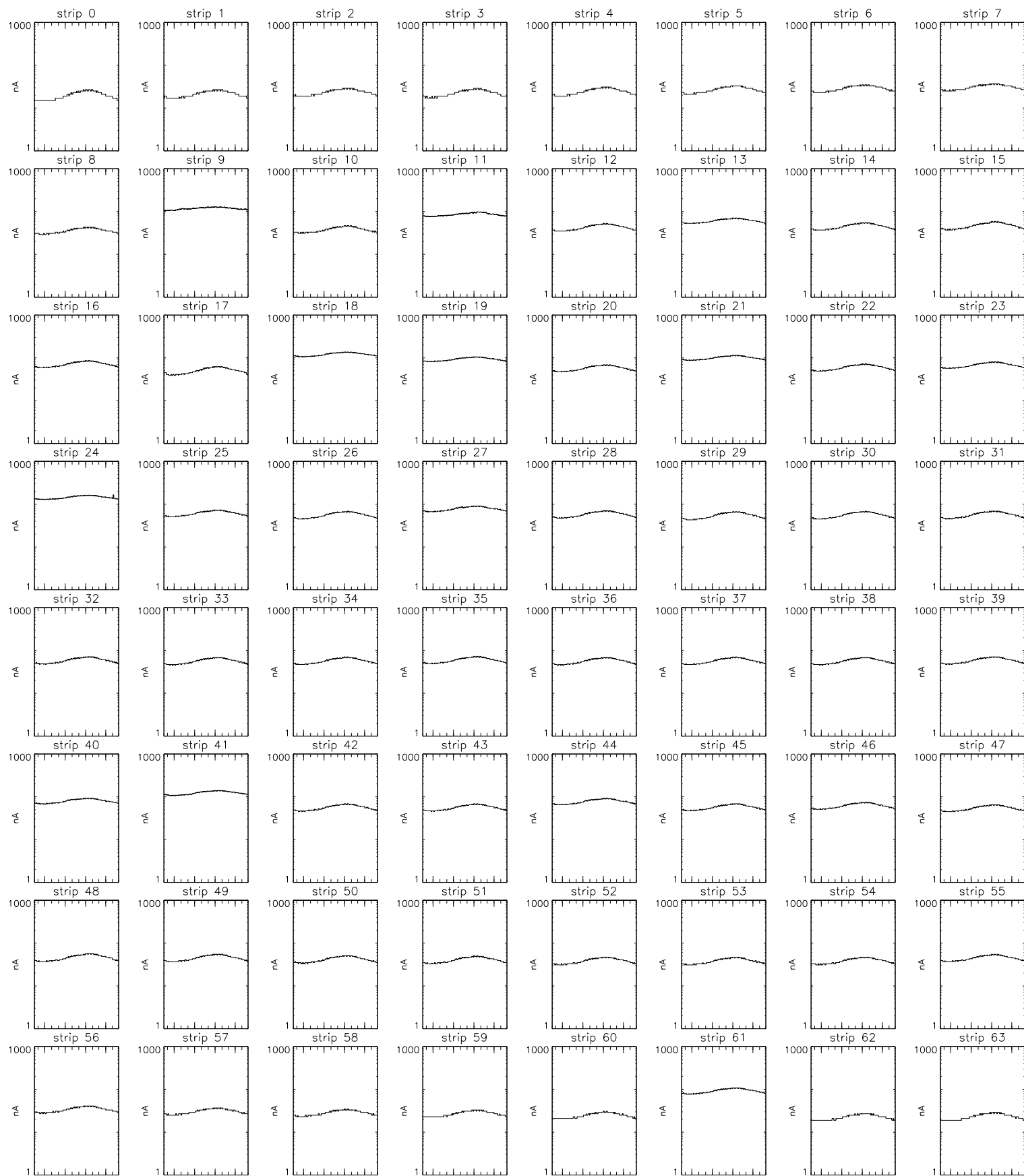
Jul Oct Jan Apr
 time (16-May-2009 to 29-May-2010)

Bartels Rotation 2399–2412 – Daily Averages
 Leakage Current – M1B – High Voltage Side
 (16–May–2009 thru 28–May–2010) (136/2009 thru 148/2010)



Jul Oct Jan Apr
 time (16–May–2009 to 29–May–2010)

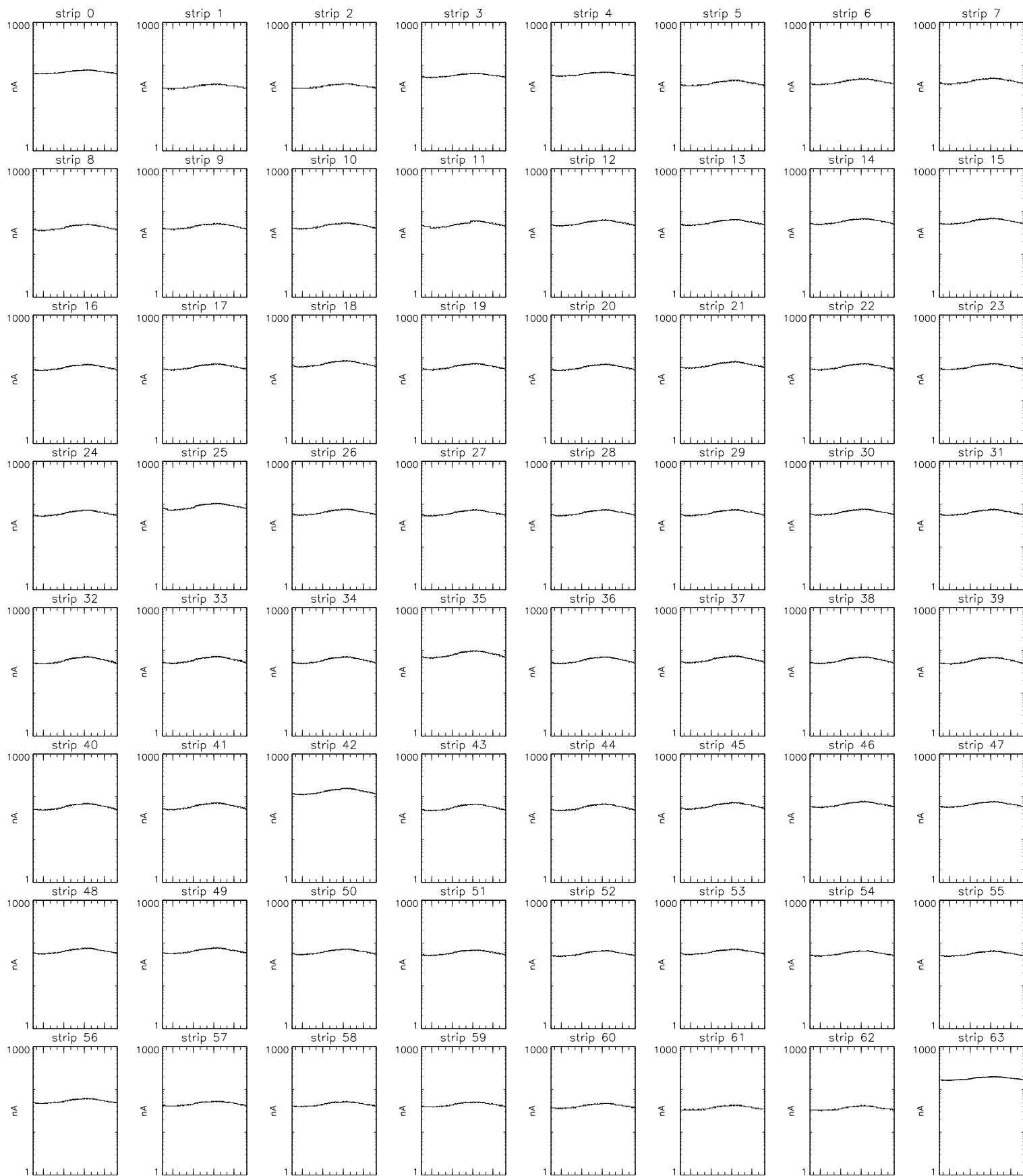
Bartels Rotation 2399–2412 – Daily Averages
 Leakage Current – M2B – Ground Side
 (16–May–2009 thru 28–May–2010) (136/2009 thru 148/2010)



Jul
Oct
Jan
Apr

time (16–May–2009 to 29–May–2010)

Bartels Rotation 2399–2412 – Daily Averages
 Leakage Current – M2B – High Voltage Side
 (16–May–2009 thru 28–May–2010) (136/2009 thru 148/2010)



Jul Oct Jan Apr
 time (16–May–2009 to 29–May–2010)