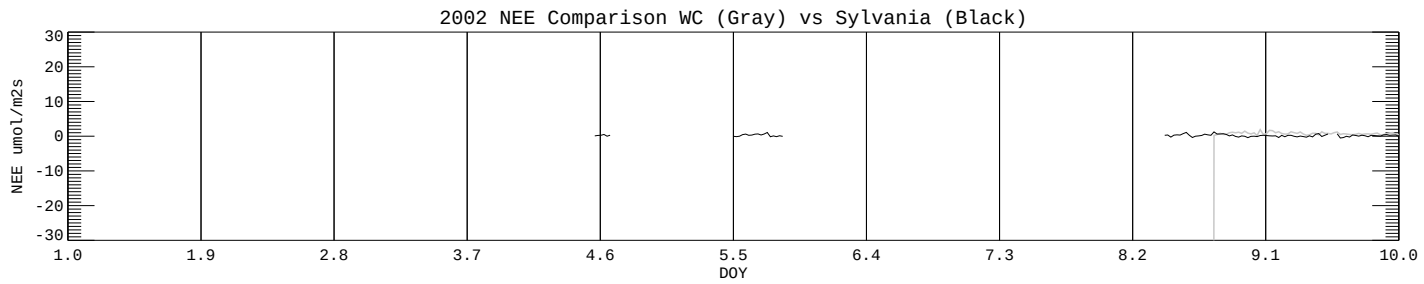
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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20
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0
-10
-20
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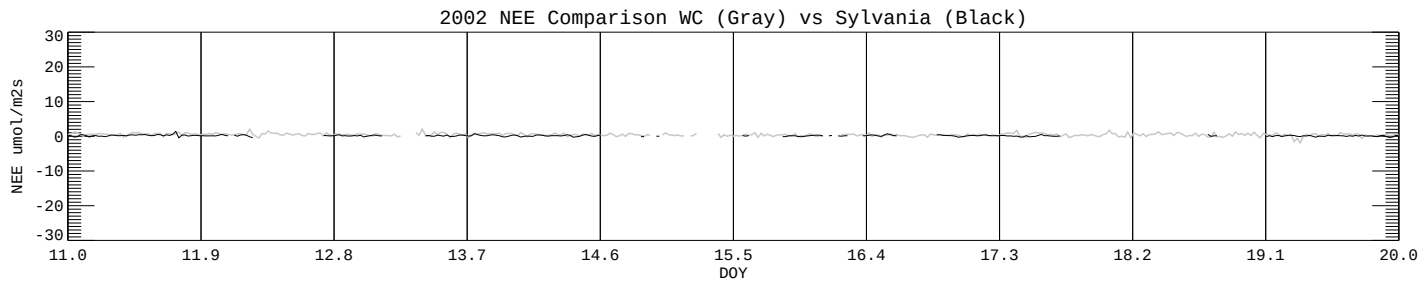
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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20
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-10
-20
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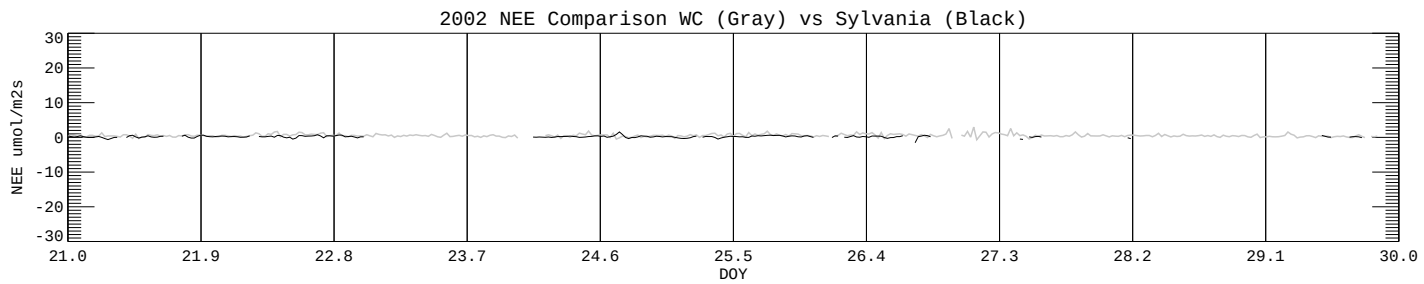
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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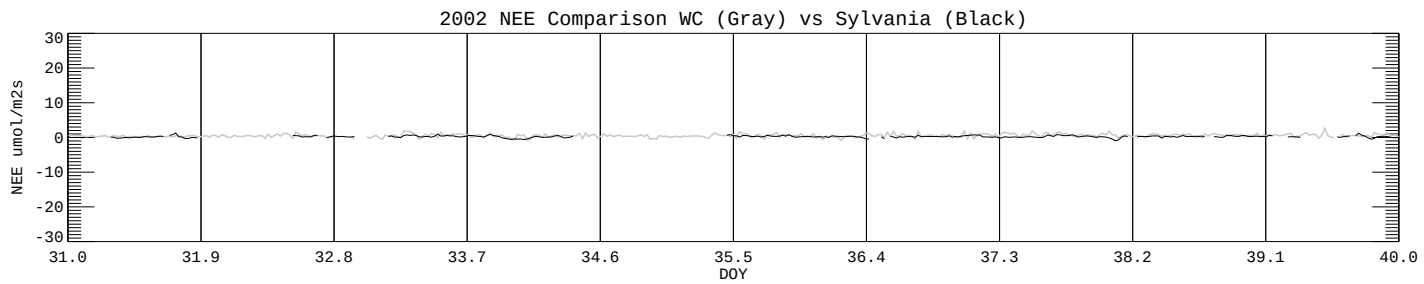
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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-10
-20
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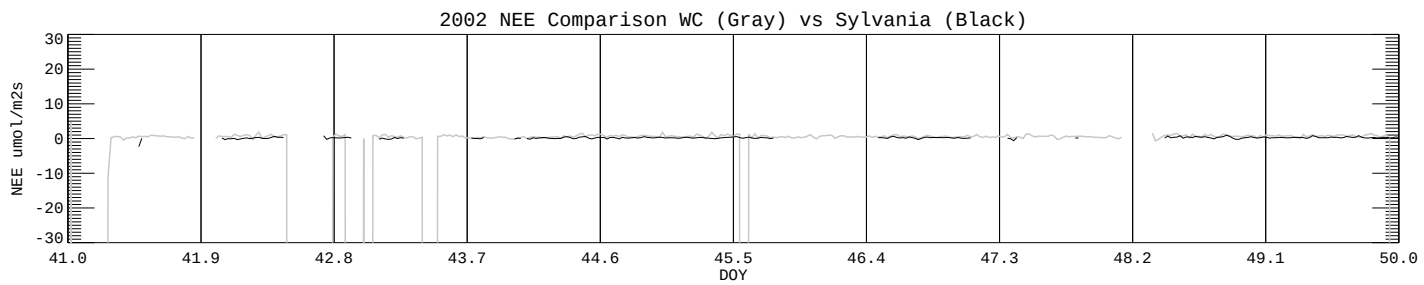
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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20
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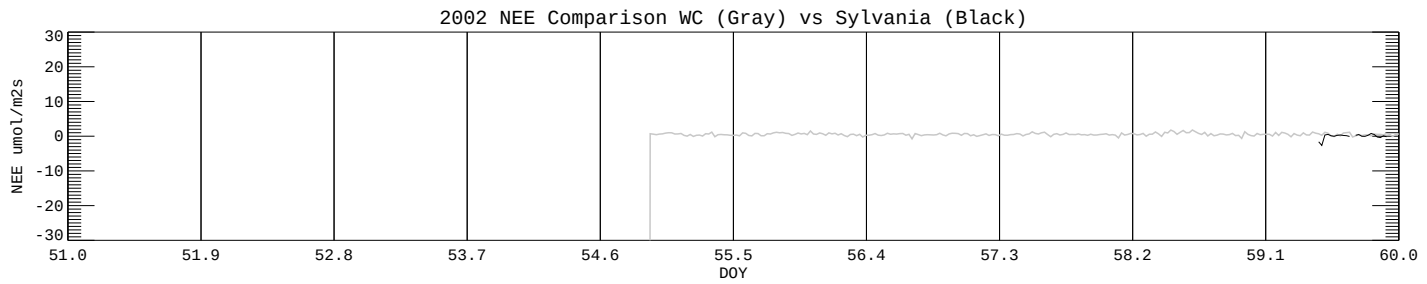
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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20
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0
-10
-20
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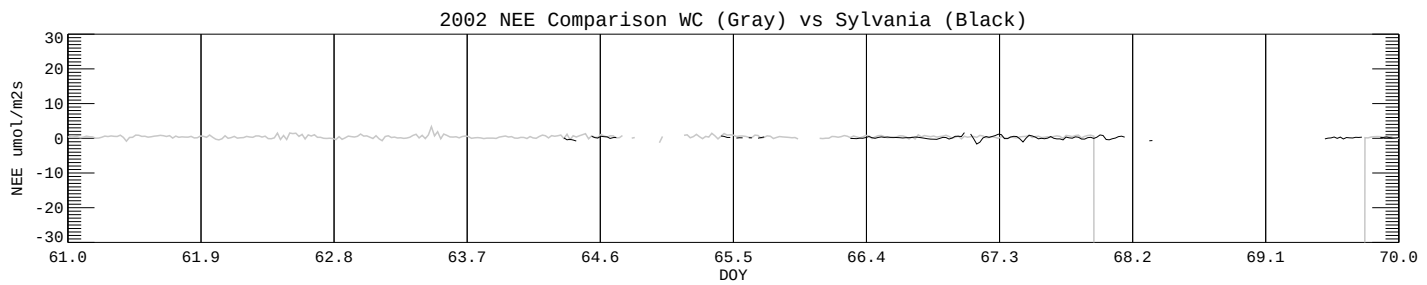
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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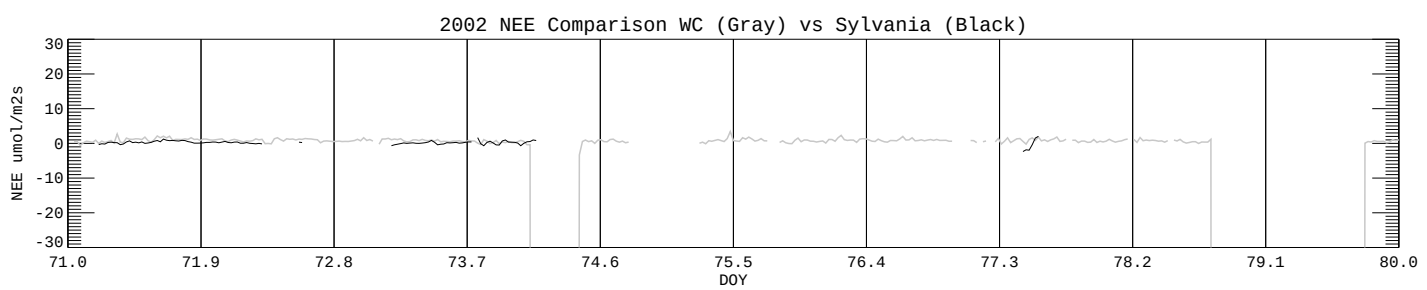
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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-20
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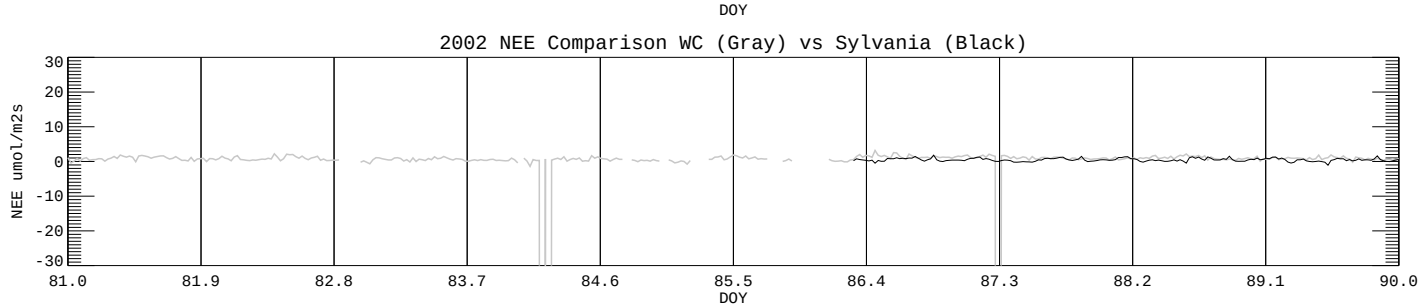
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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-10
-20
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87.3
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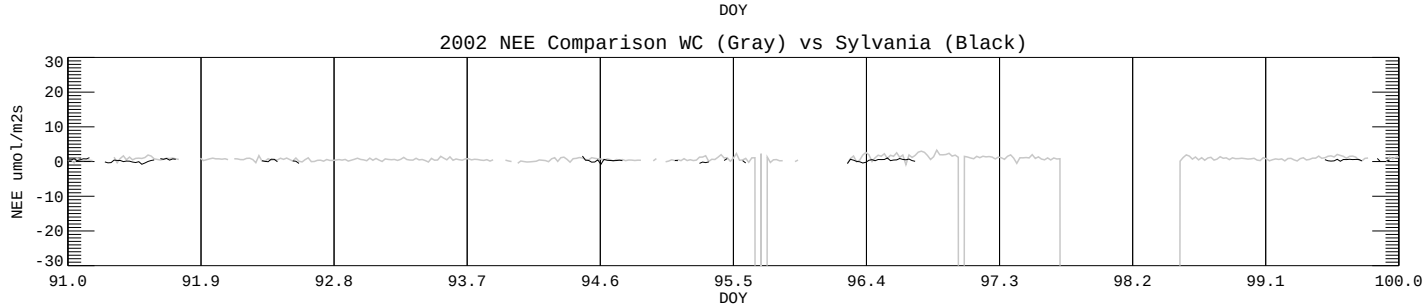
DOY


2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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20
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0
-10
-20
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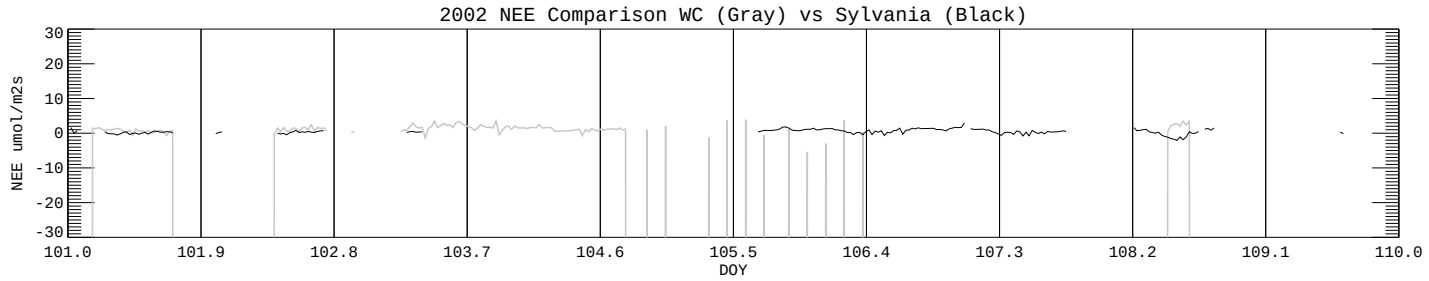
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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20
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-10
-20
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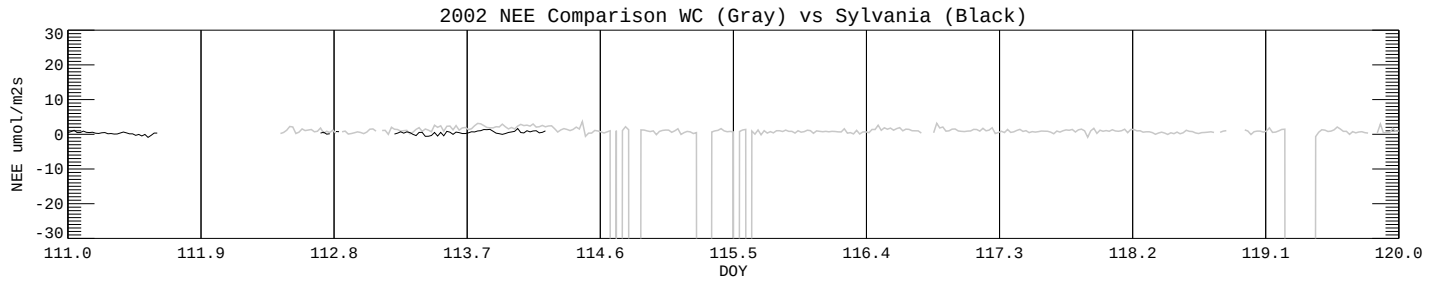
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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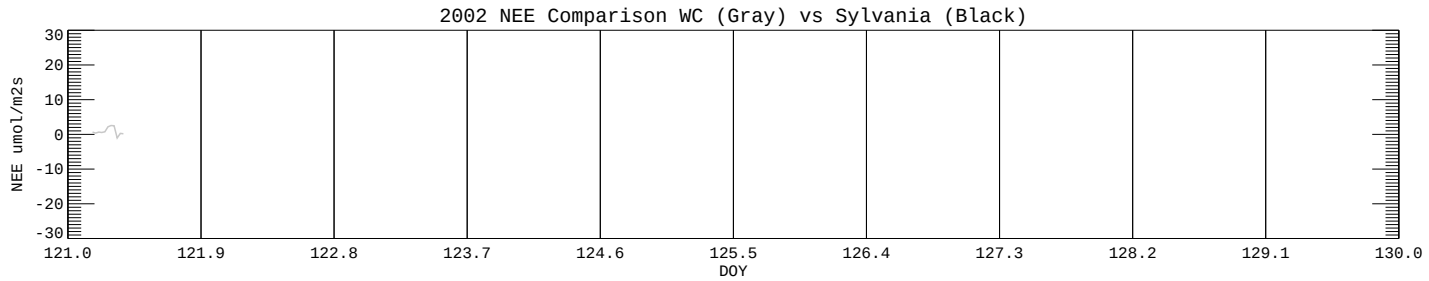
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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-20
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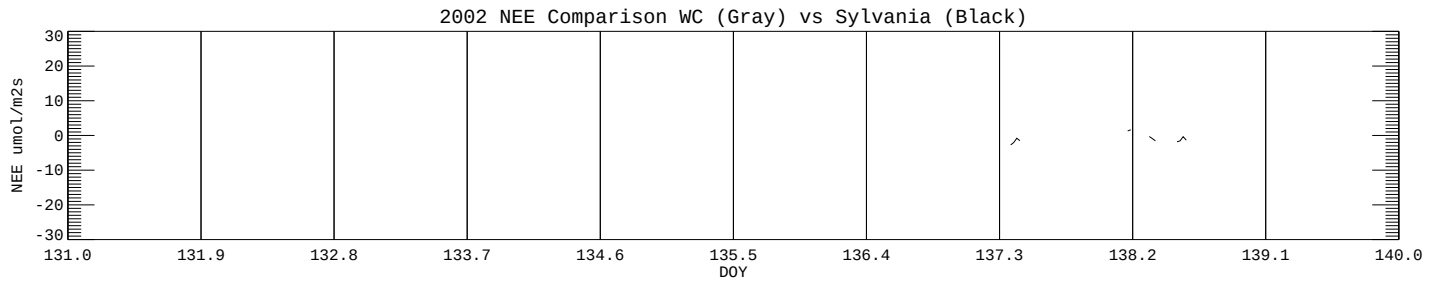
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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-10
-20
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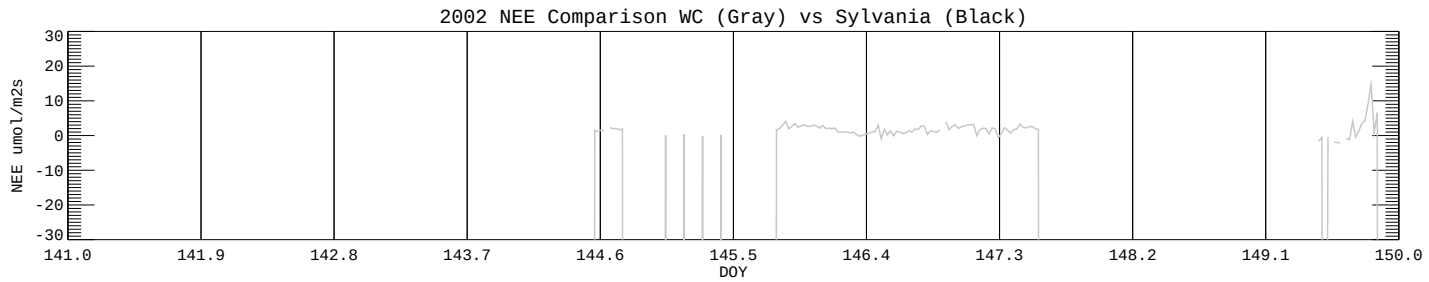
DOY


2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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0
-10
-20
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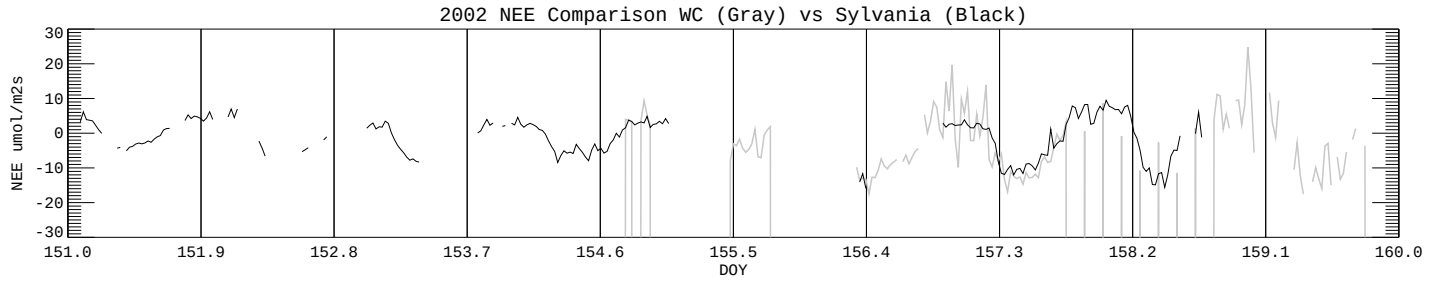
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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-10
-20
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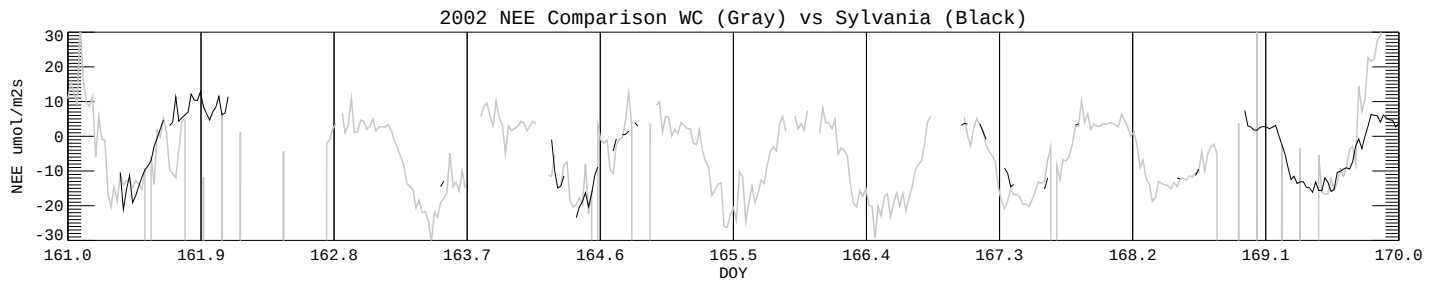
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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-10
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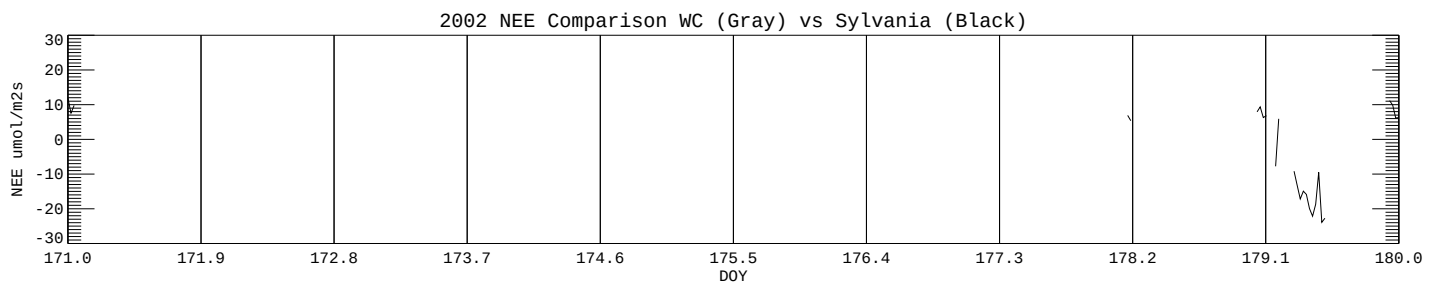
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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-10
-20
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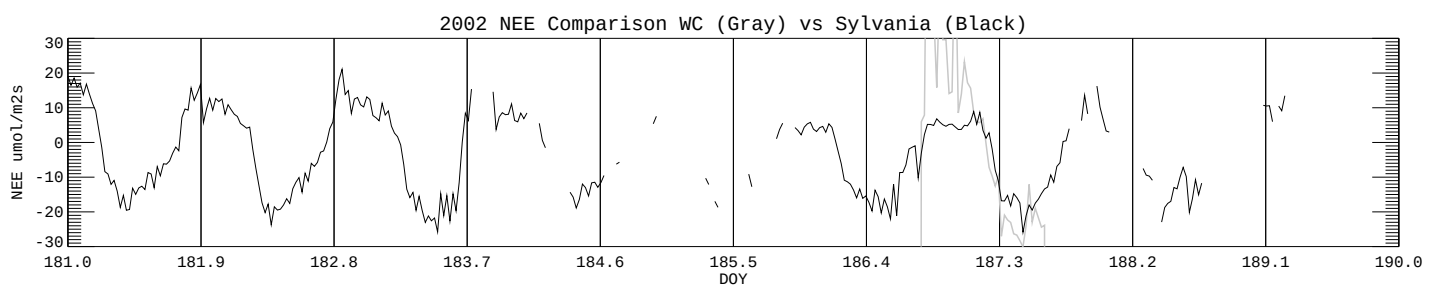
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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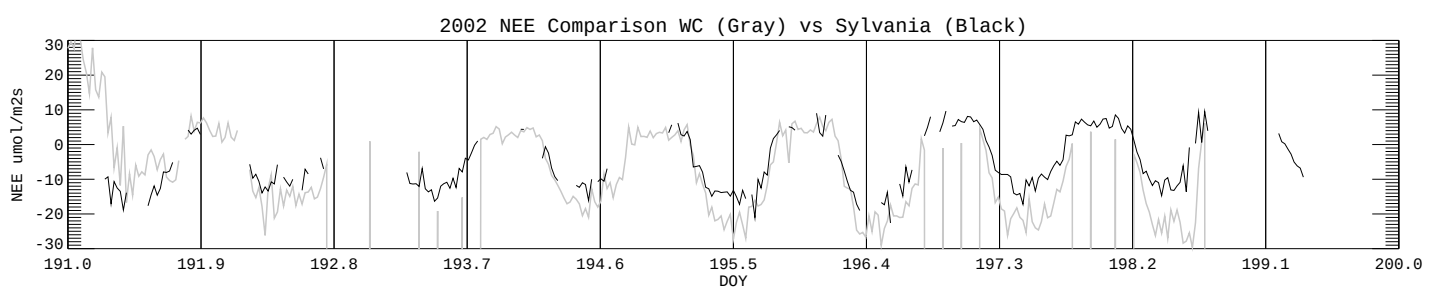
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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-10
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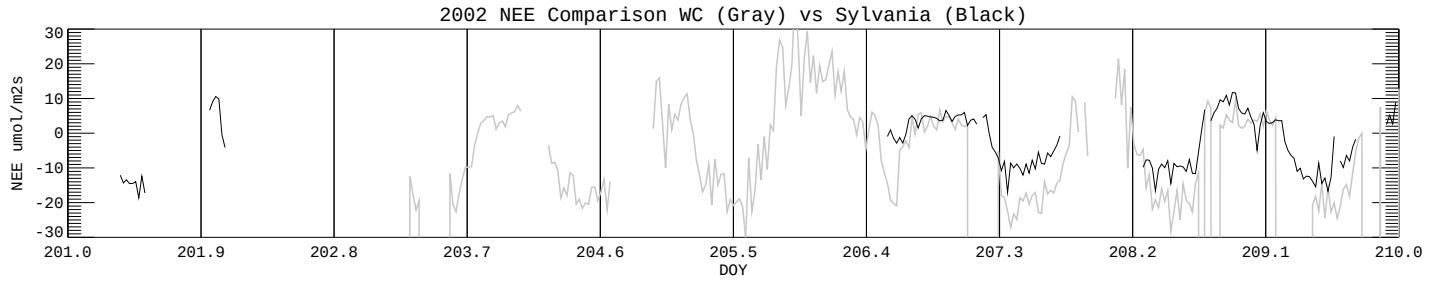
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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0
-10
-20
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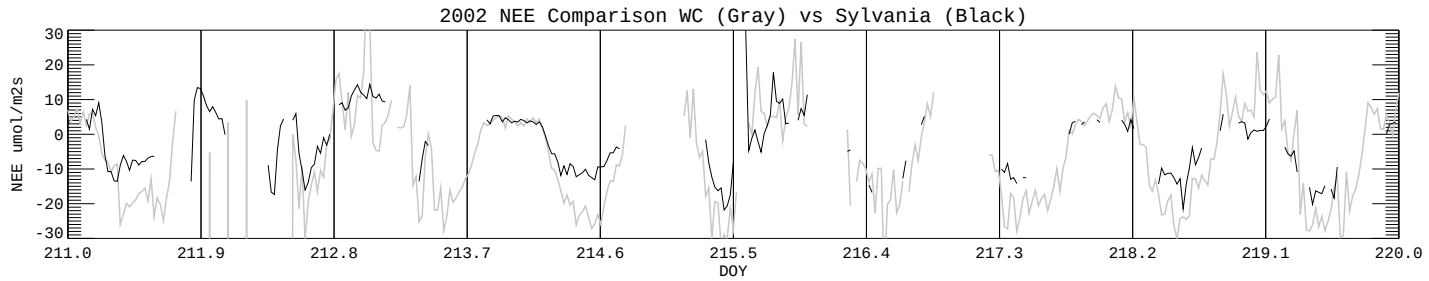
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NEE umol/m2s
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-10
-20
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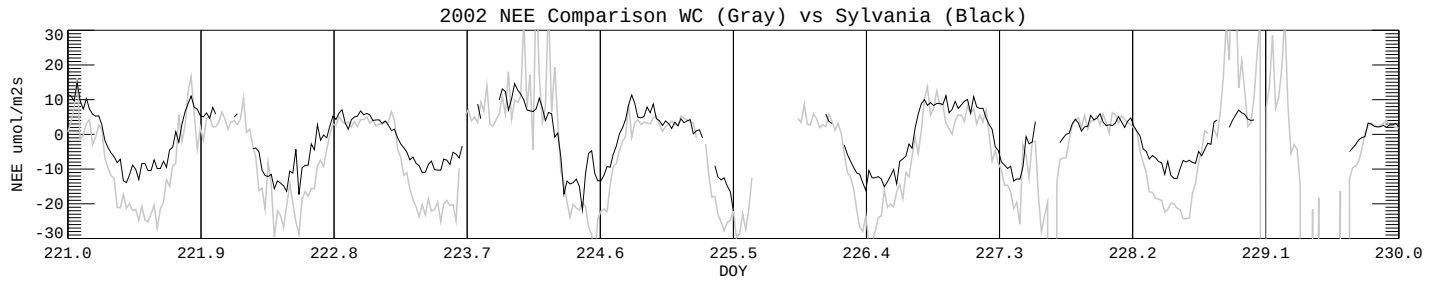
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NEE umol/m2s
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-10
-20
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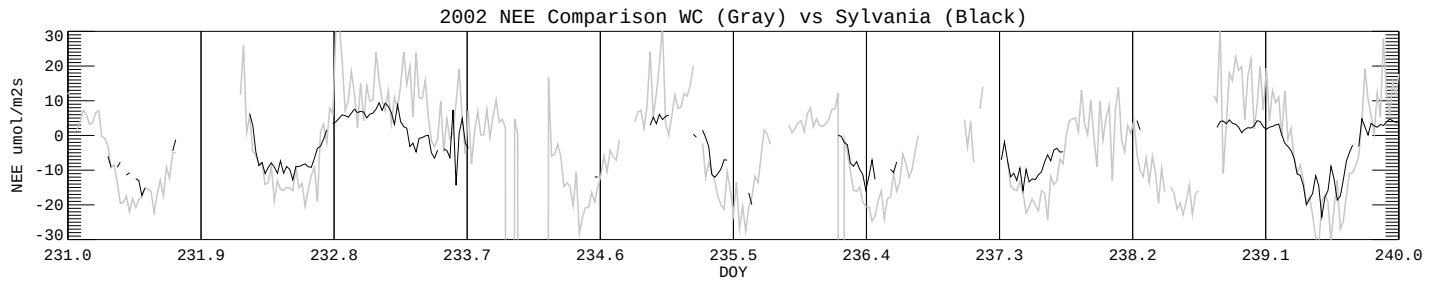
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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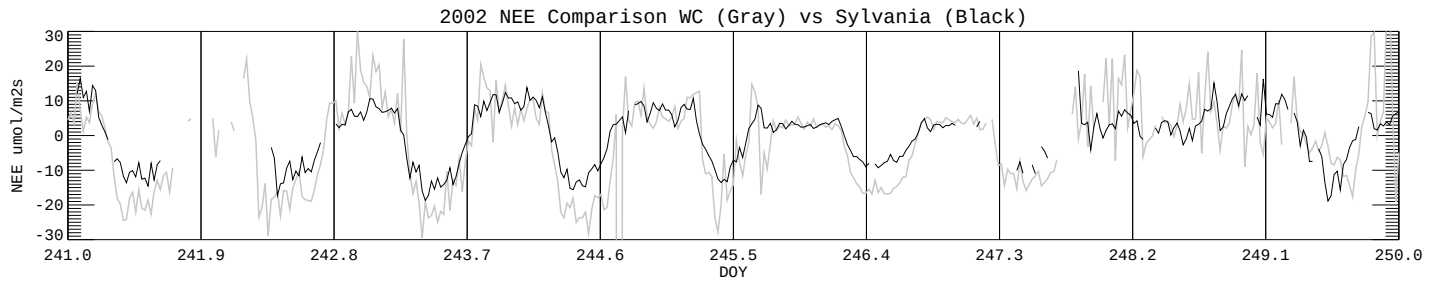
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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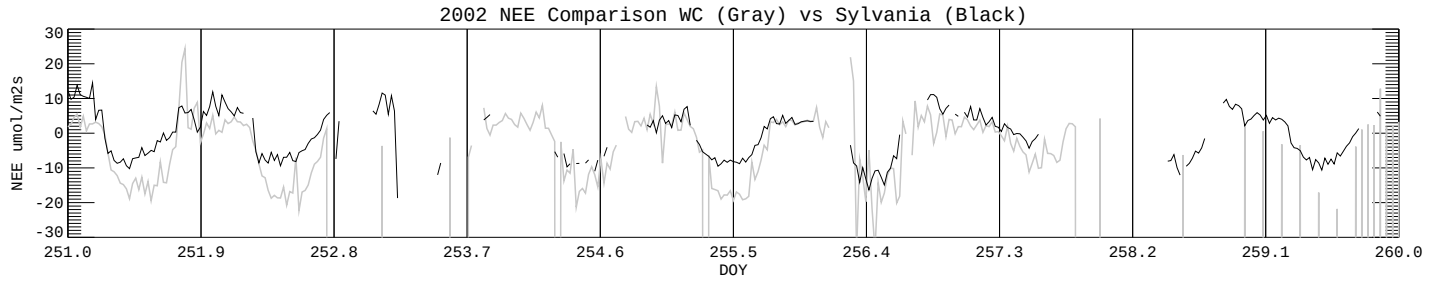
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NEE umol/m2s
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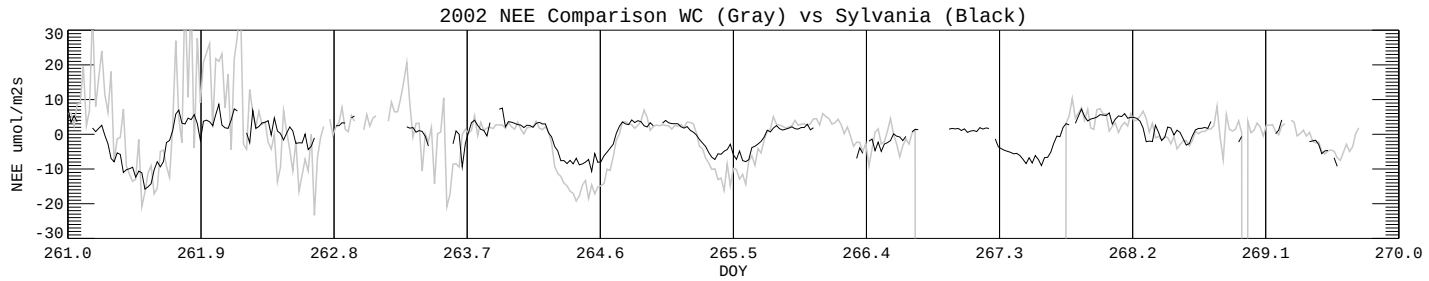
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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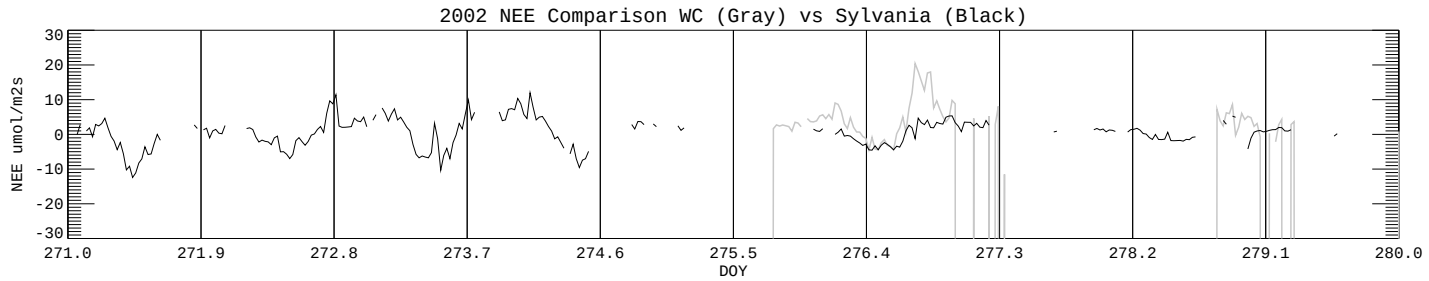
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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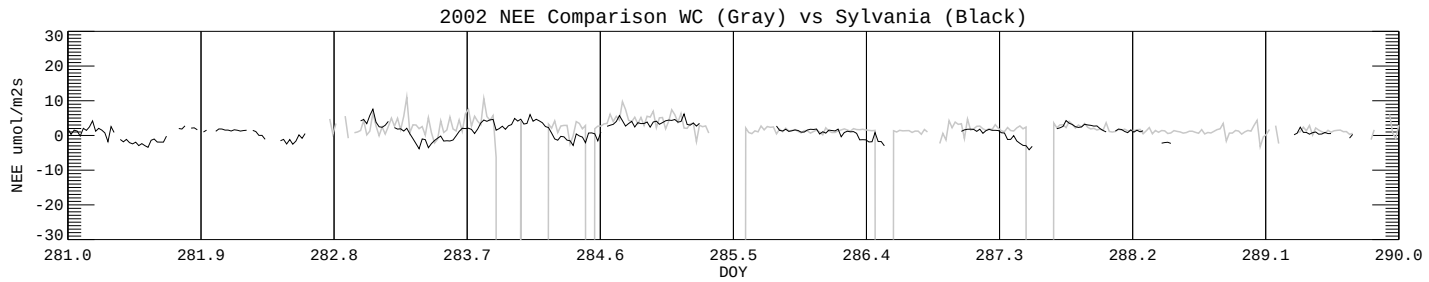
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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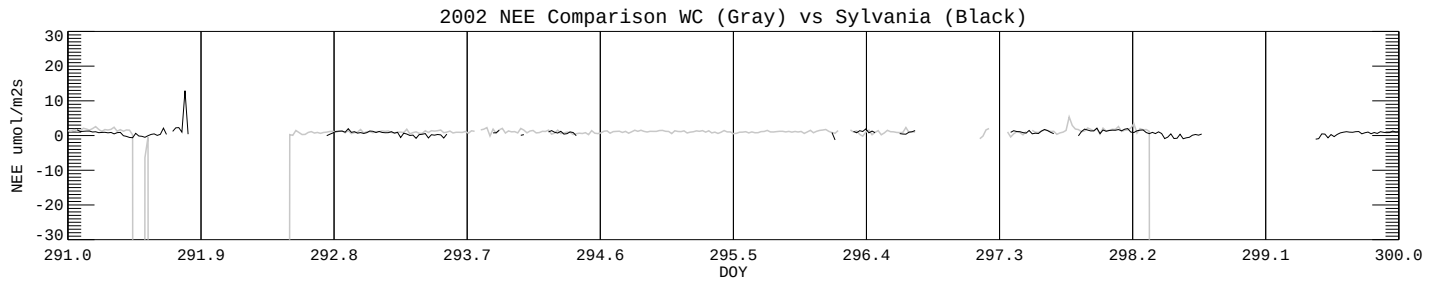
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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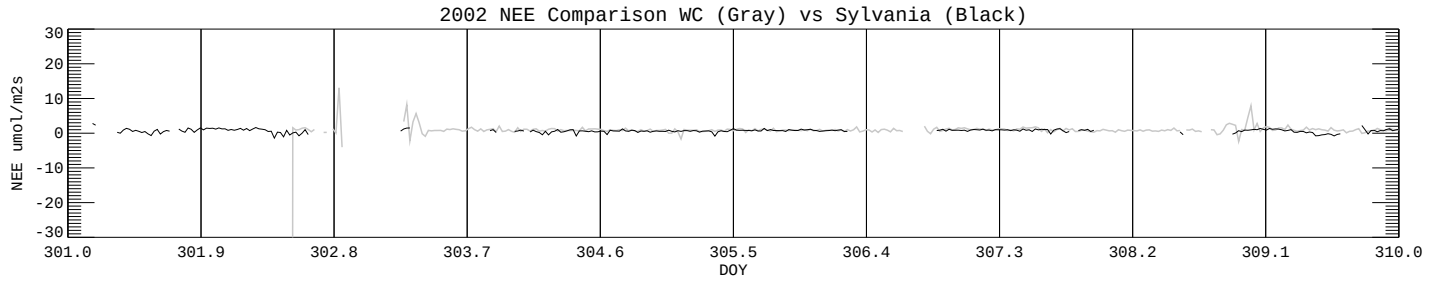
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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0
-10
-20
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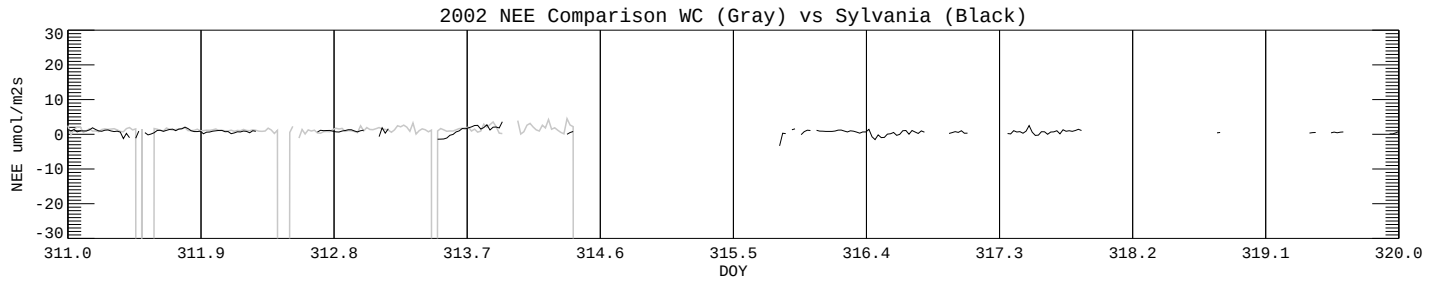
DOY


2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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-10
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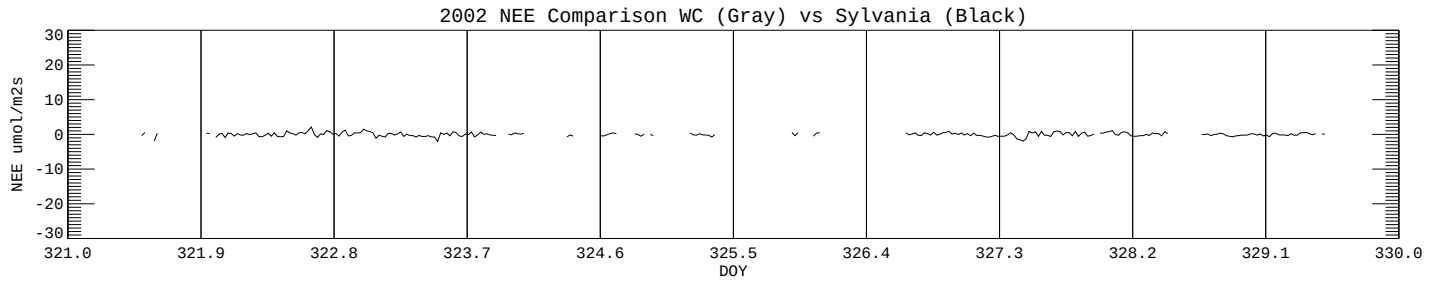
2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
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-10
-20
-30
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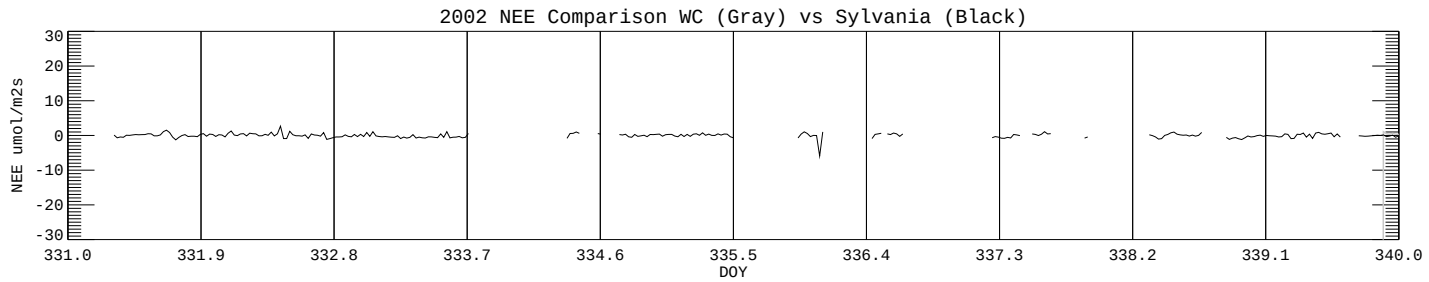
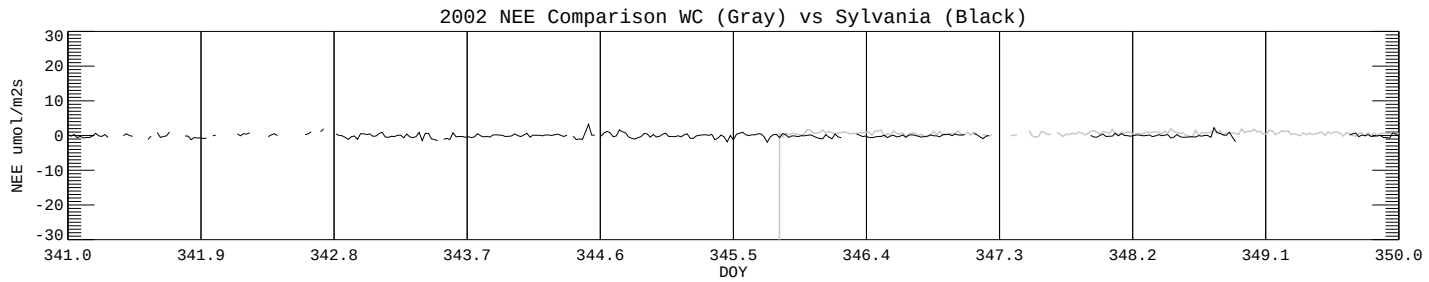
321.9
322.8
323.7
324.6
325.5
326.4
327.3
328.2
329.1
330.0
DOY


2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
30
20
10
0
-10
-20
-30
331.0
331.9
332.8
333.7
334.6
335.5
336.4
337.3
338.2
339.1
340.0
DOY


2002 NEE Comparison WC (Gray) vs Sylvania (Black)
NEE umol/m2s
30
20
10
0
-10
-20
-30
341.0
341.9
342.8
343.7
344.6
345.5
346.4
347.3
348.2
349.1
350.0
DOY