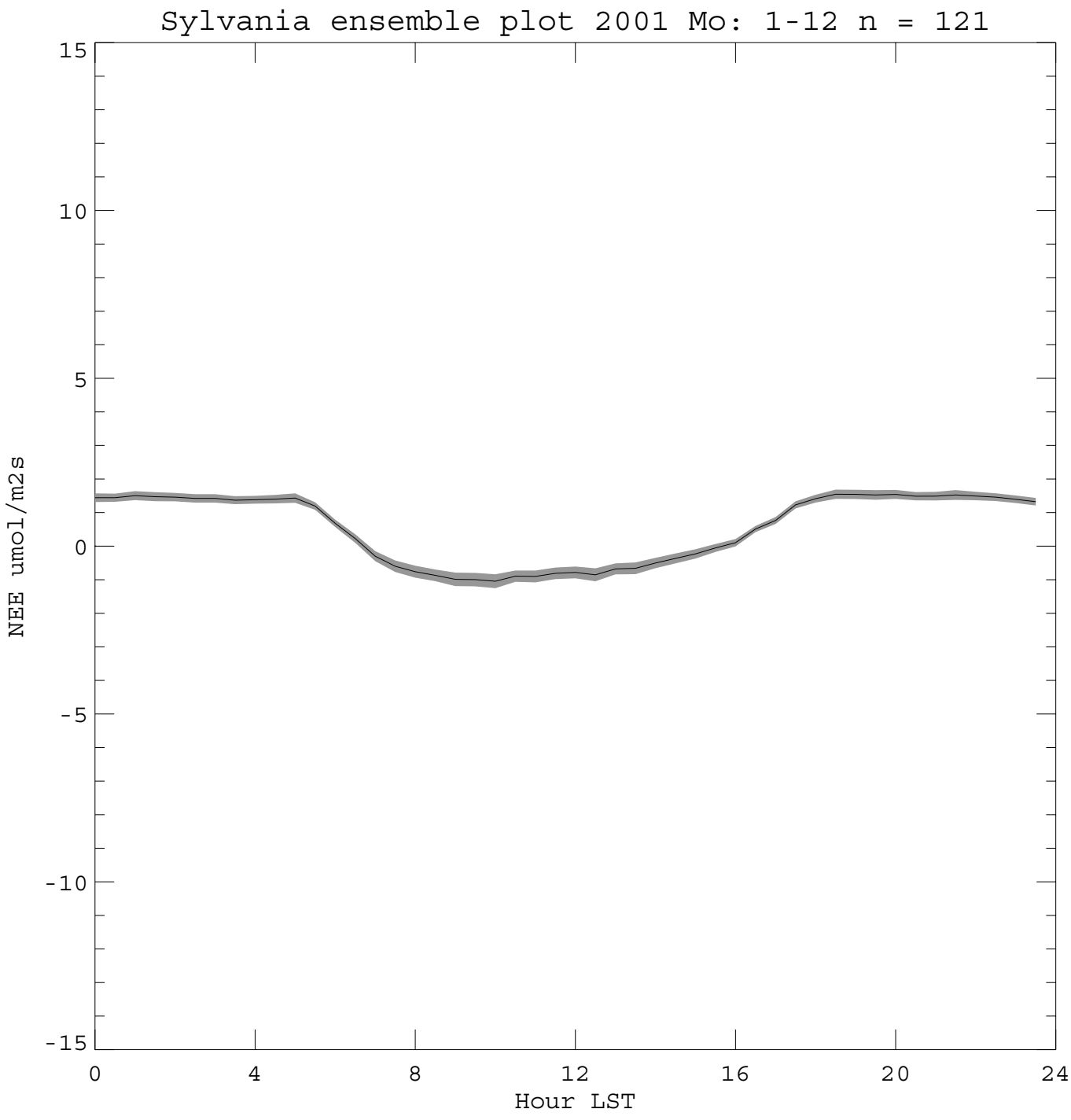
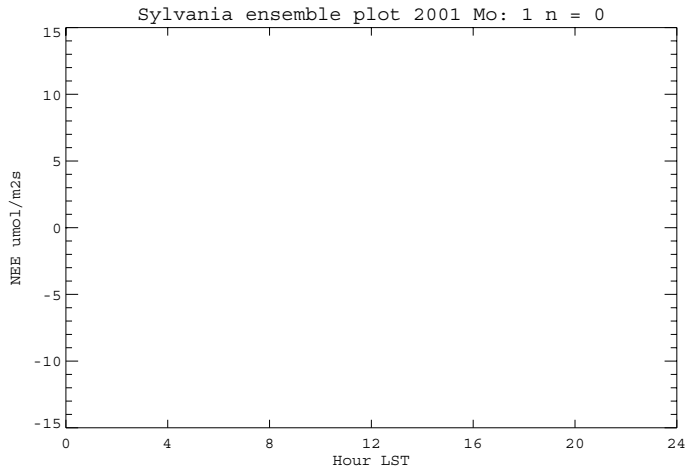
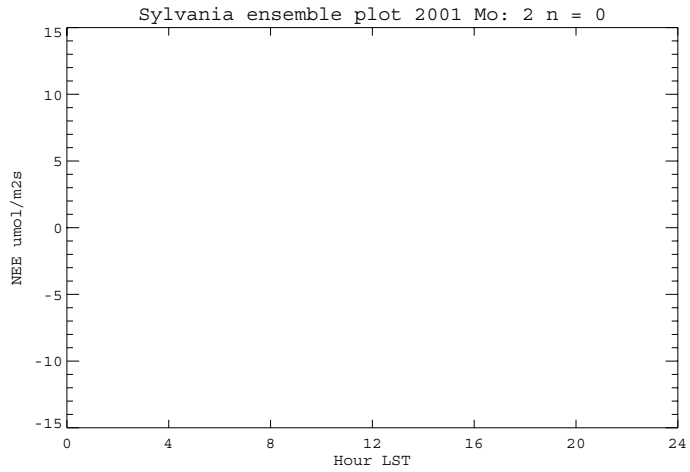
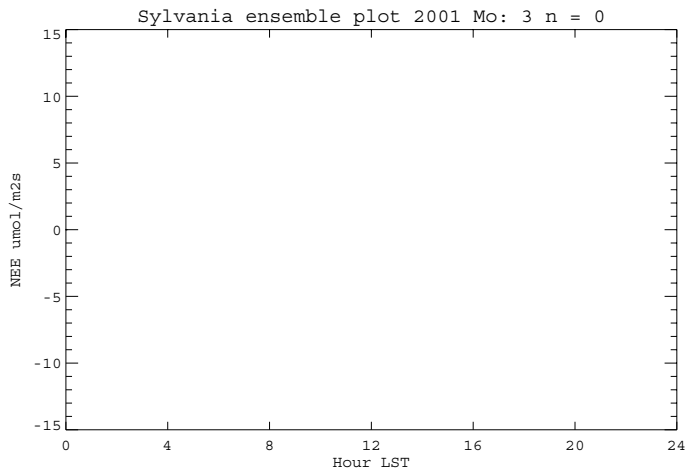
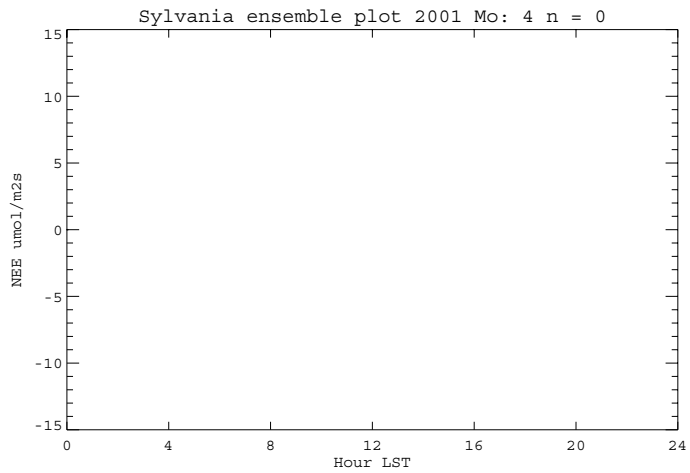
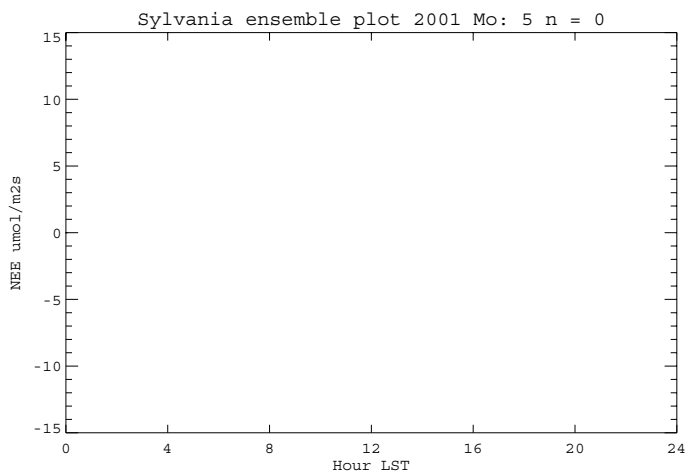

Sylvania ensemble plot 2001 Mo: 1-12 n = 121
NEE umol/m2s
Hour LST
15
10
5
0
-5
-10
-15
0
4
8
12
16
20
24

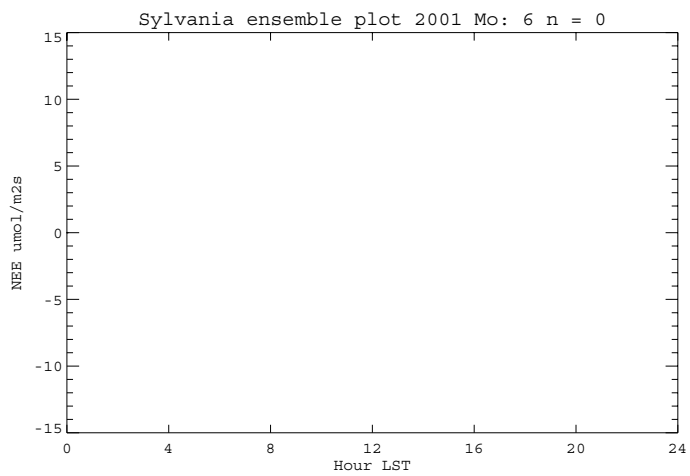

Sylvania ensemble plot 2001 Mo: 1 n = 0
NEE umol/m2s
Hour LST

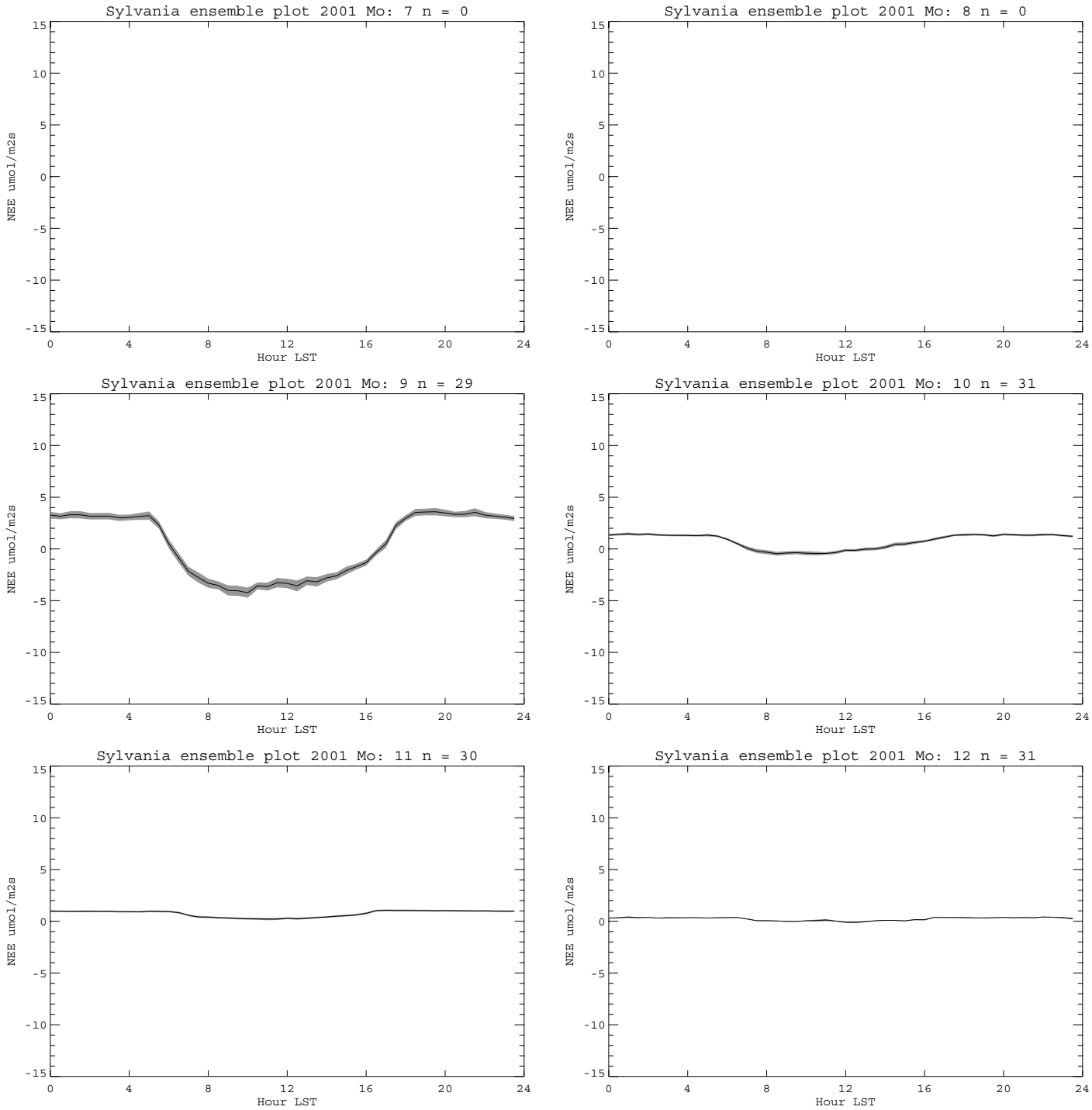

Sylvania ensemble plot 2001 Mo: 2 n = 0
NEE umol/m2s
Hour LST


Sylvania ensemble plot 2001 Mo: 3 n = 0
NEE umol/m2s
Hour LST


Sylvania ensemble plot 2001 Mo: 4 n = 0
NEE umol/m2s
Hour LST


Sylvania ensemble plot 2001 Mo: 5 n = 0
NEE umol/m2s
Hour LST


Sylvania ensemble plot 2001 Mo: 6 n = 0
NEE umol/m2s
Hour LST


Sylvania ensemble plot 2001 Mo: 7 n = 0
Sylvania ensemble plot 2001 Mo: 8 n = 0
Sylvania ensemble plot 2001 Mo: 9 n = 29
Sylvania ensemble plot 2001 Mo: 10 n = 31
Sylvania ensemble plot 2001 Mo: 11 n = 30
Sylvania ensemble plot 2001 Mo: 12 n = 31
NEE umol/m2s
Hour LST
15
10
5
0
-5
-10
-15
0
4
8
12
16
20
24