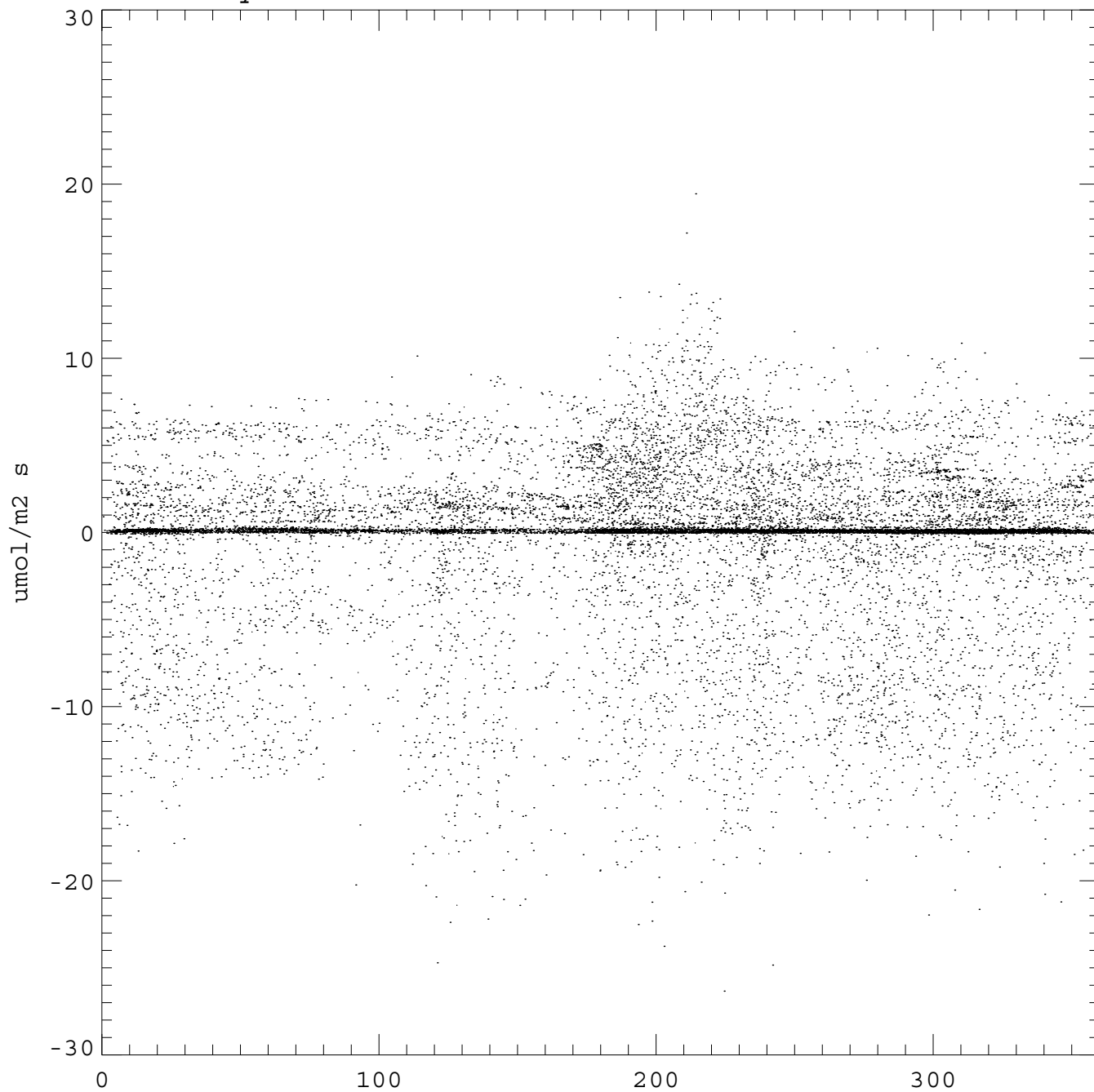
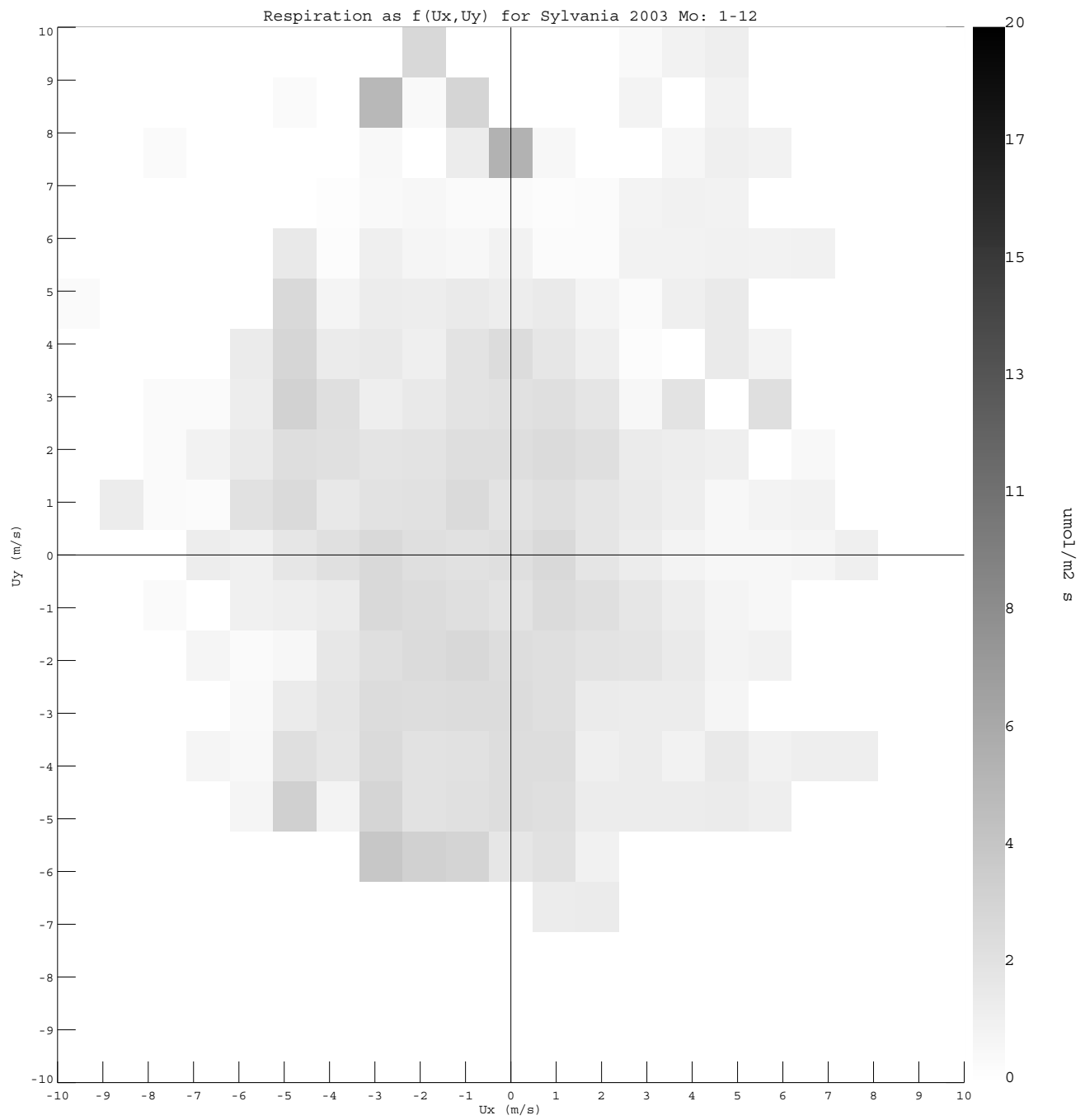
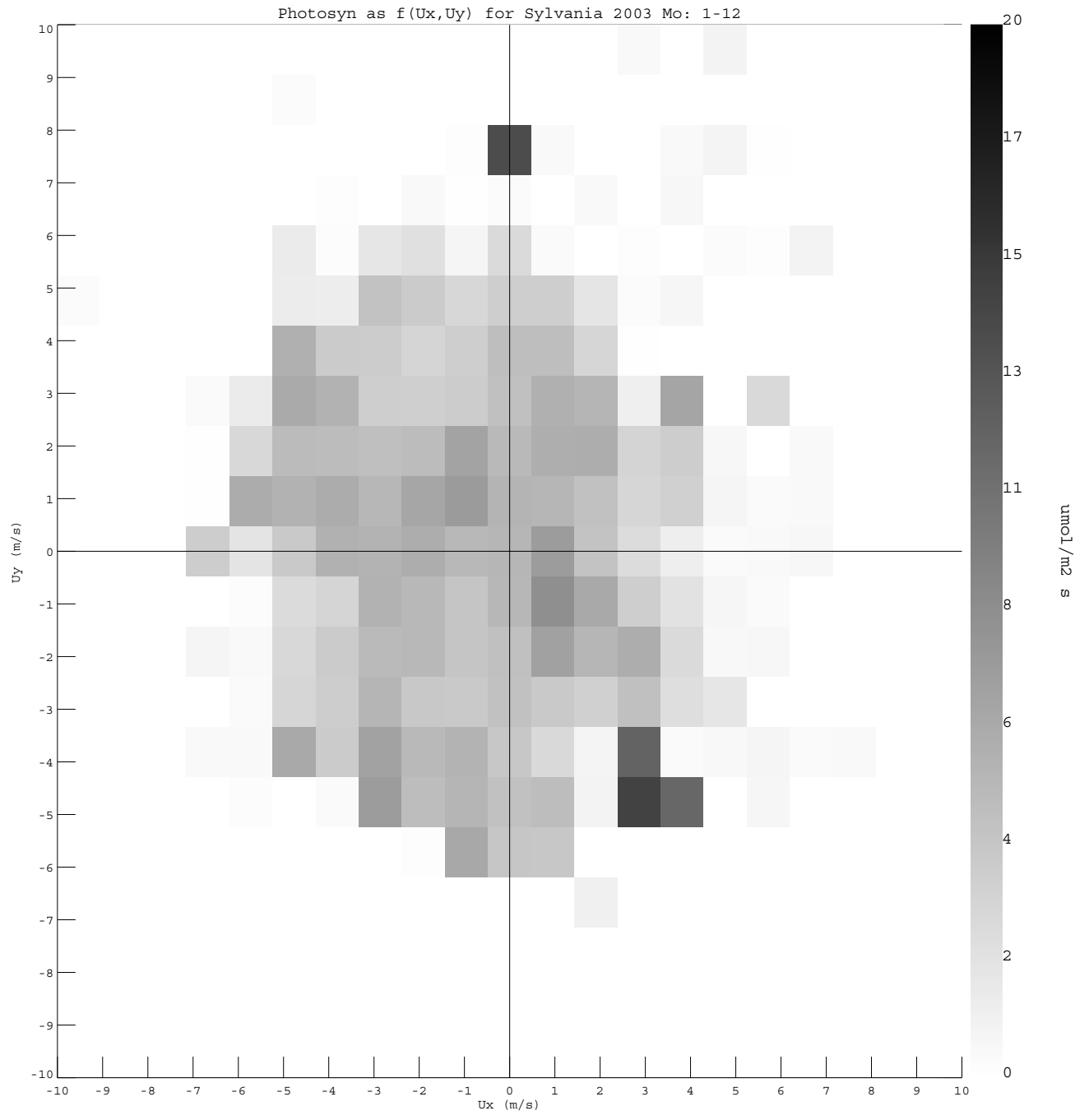


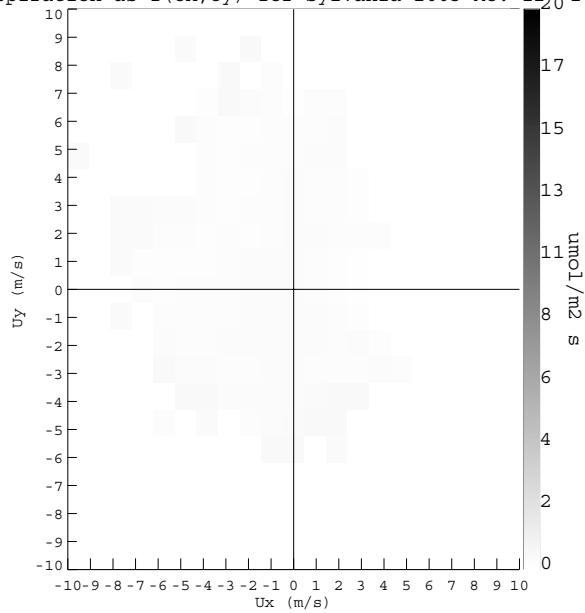
Sylvania Wind Dir vs. NEE 2003 Mo: 1-12



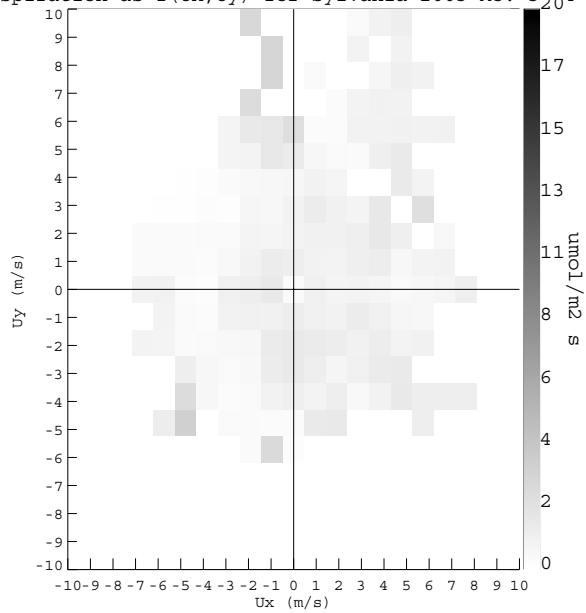




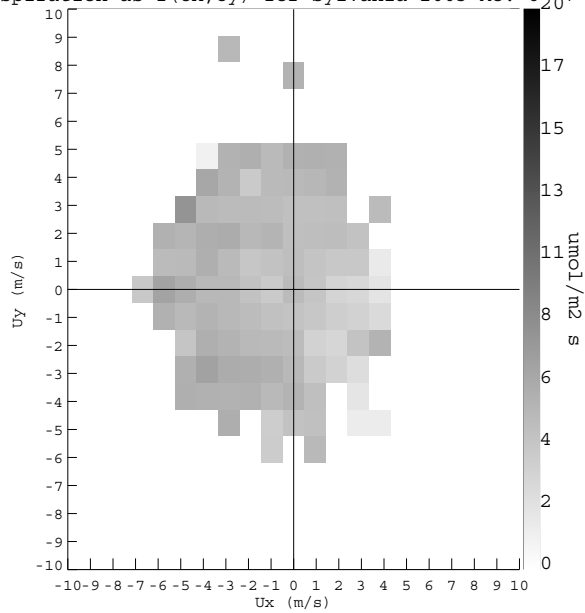
Respiration as $f(U_x, U_y)$ for Sylvania 2003 Mo: 12 20 1 2



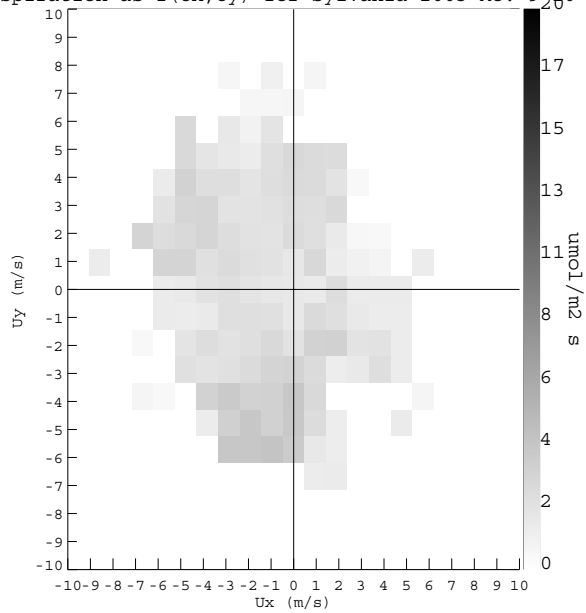
Respiration as $f(U_x, U_y)$ for Sylvania 2003 Mo: 3 20 4 5



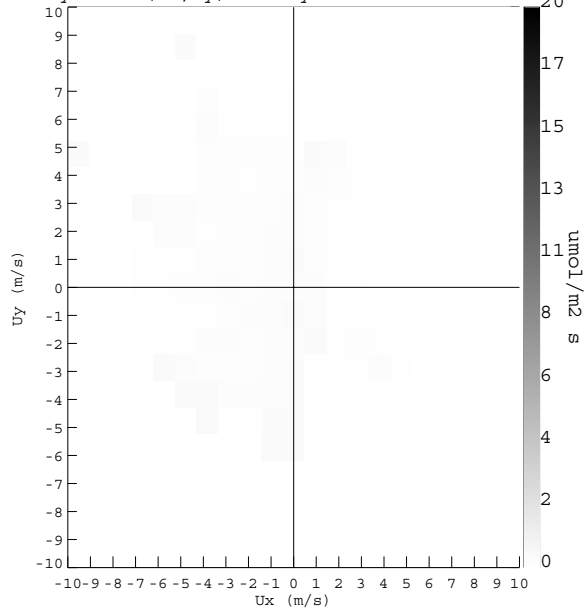
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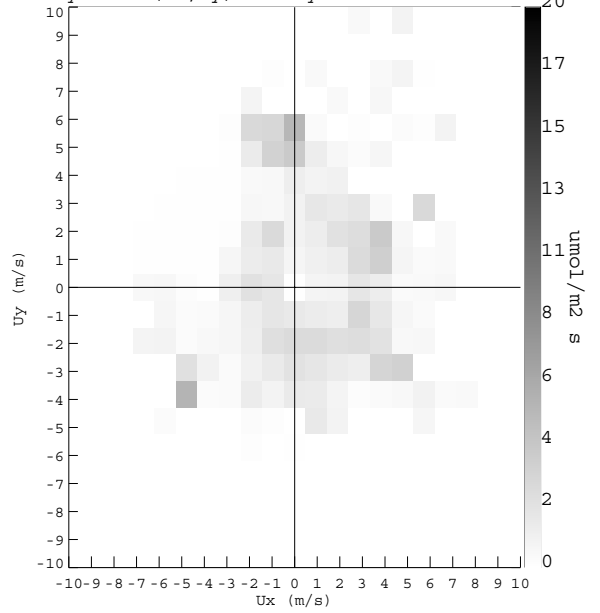
Respiration as $f(U_x, U_y)$ for Sylvania 2003 Mo: 9 20 10 11



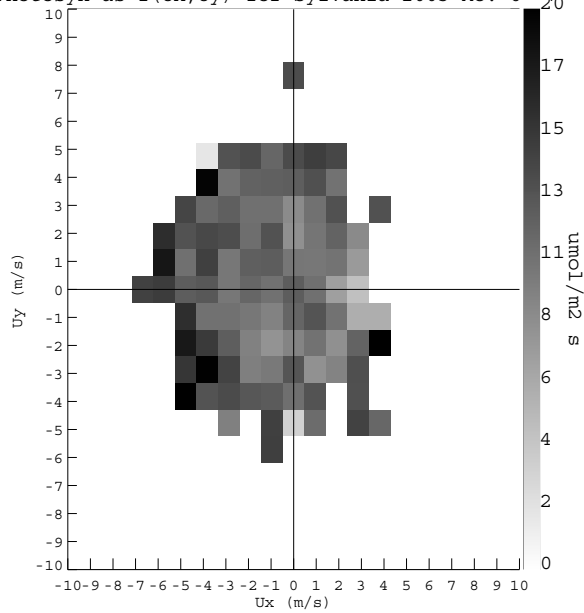
Photosyn as f(Ux,Uy) for Sylvania 2003 Mo: 12 20 2



Photosyn as f(Ux,Uy) for Sylvania 2003 Mo: 3 20 5



Photosyn as f(Ux,Uy) for Sylvania 2003 Mo: 6 20 8



Photosyn as f(Ux,Uy) for Sylvania 2003 Mo: 9 20 11

