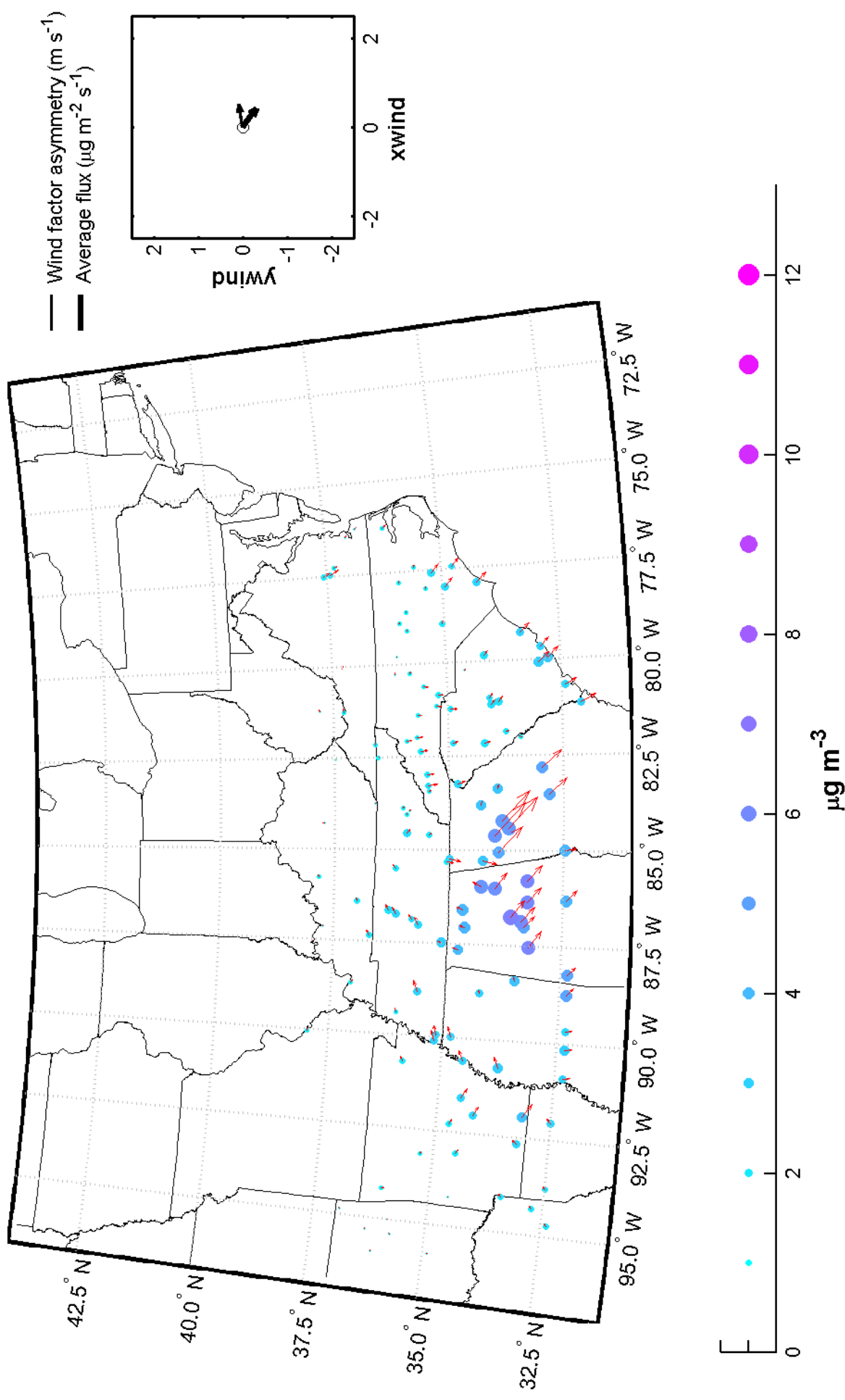
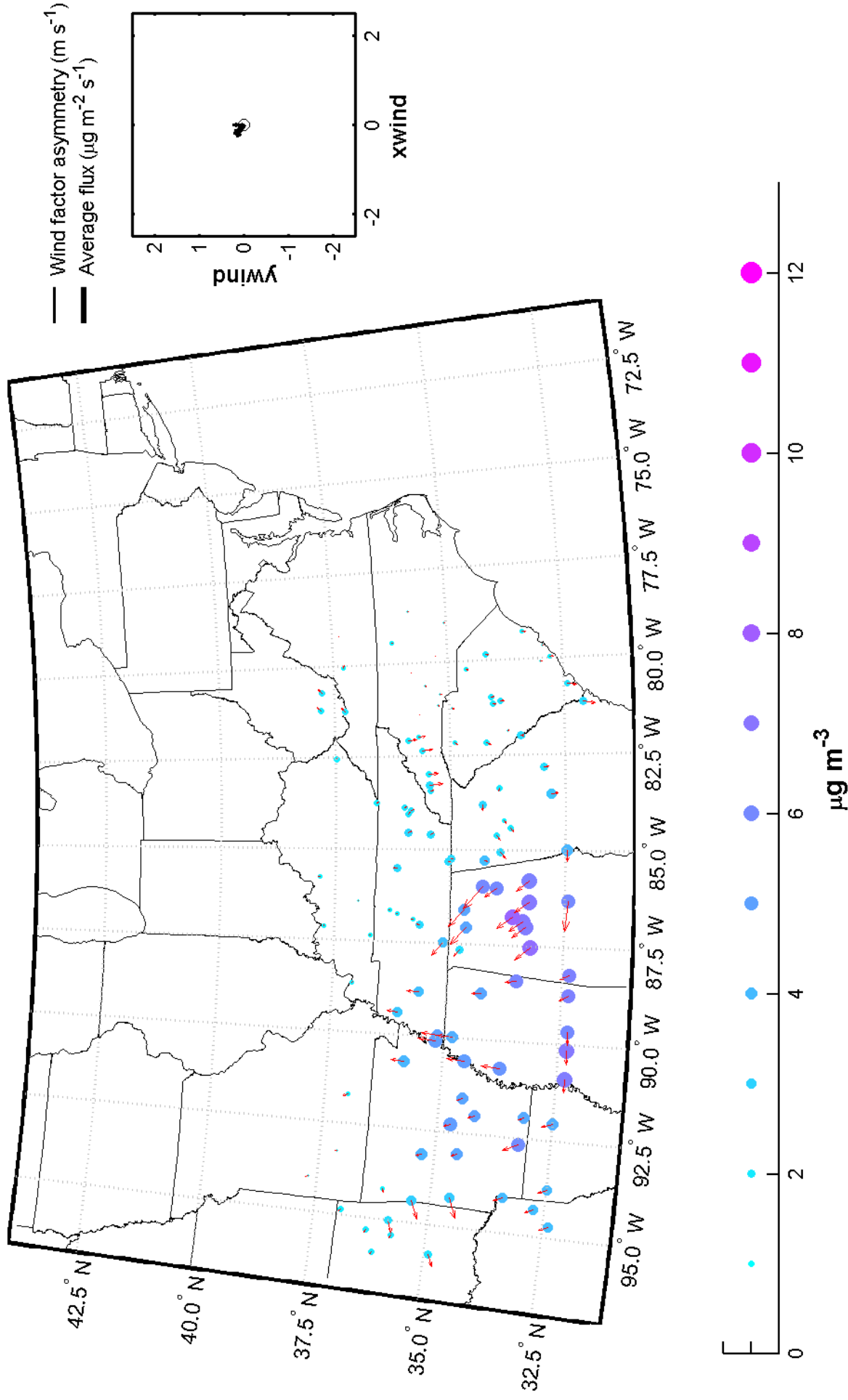


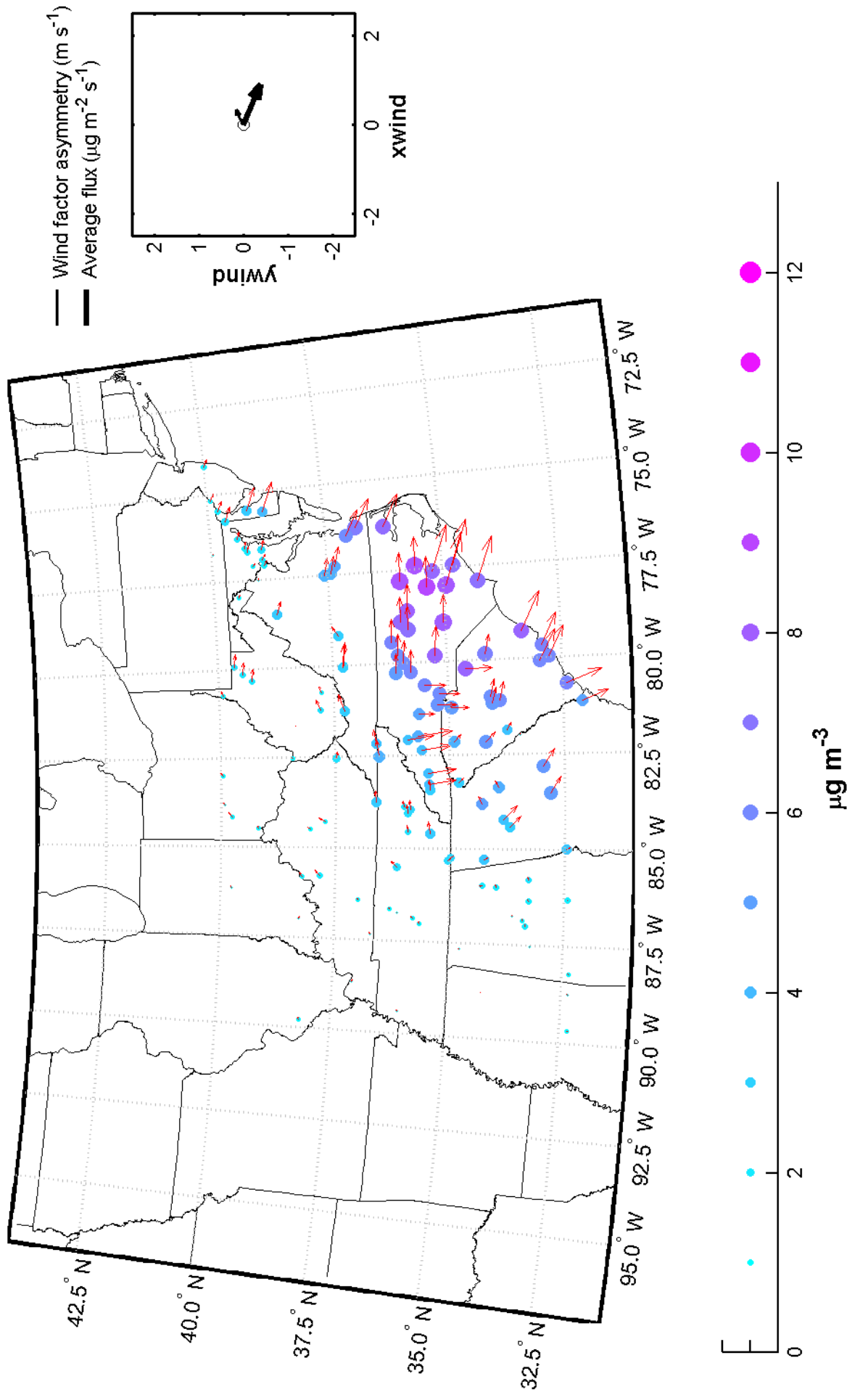
PM_{2.5} Contribution and Flux map, F1g



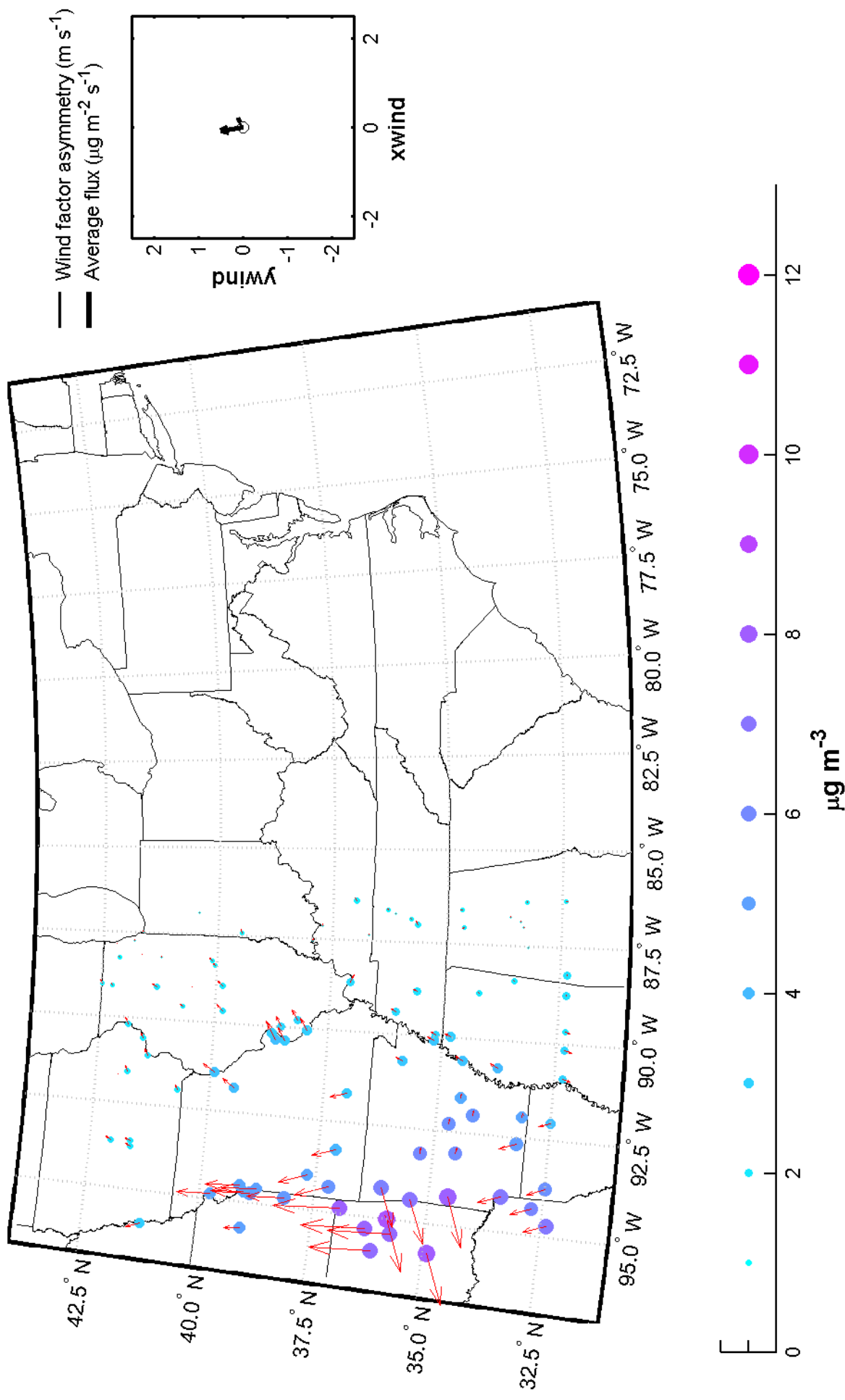
PM_{2.5} Contribution and Flux map, F2g



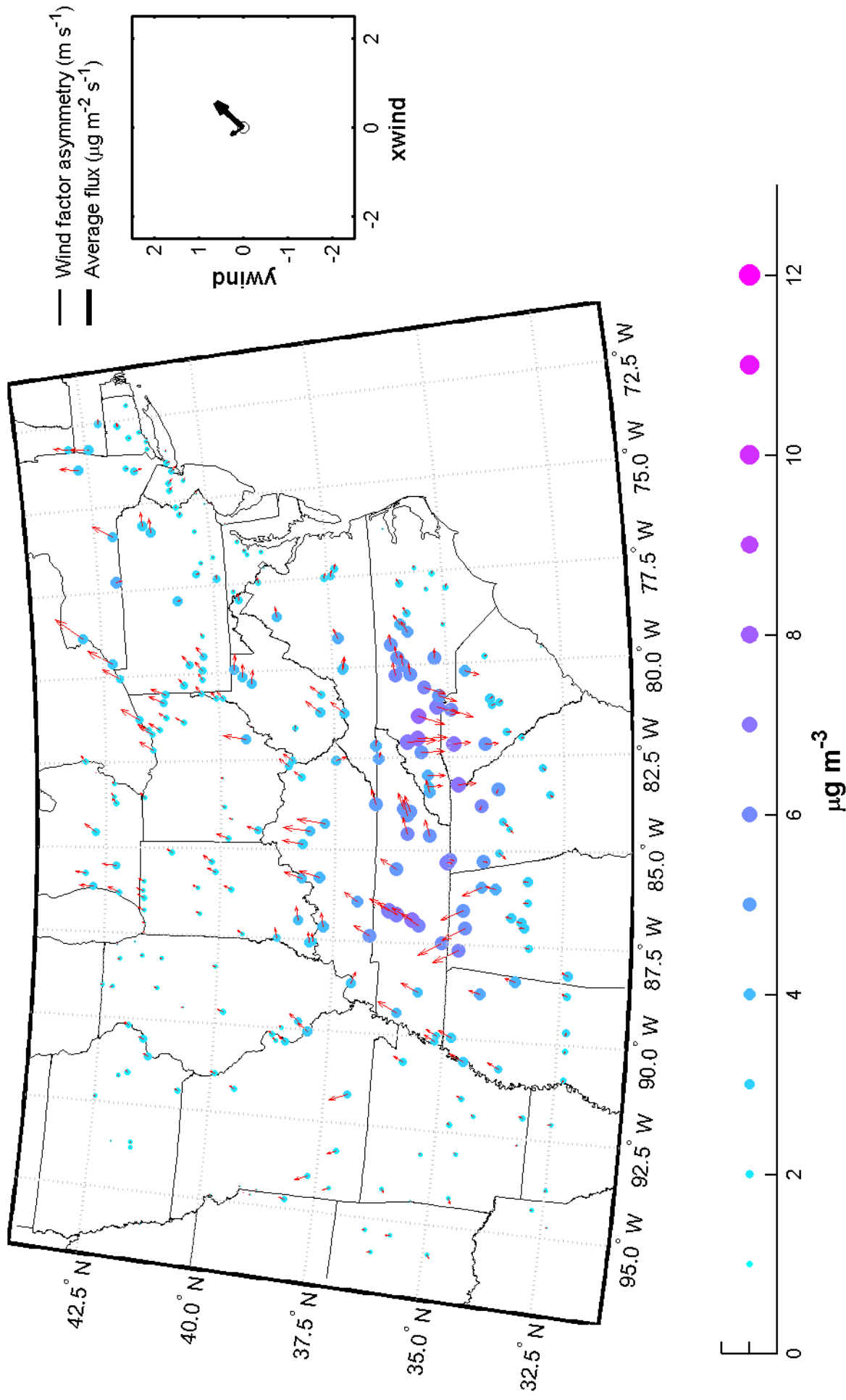
PM_{2.5} Contribution and Flux map, F3g



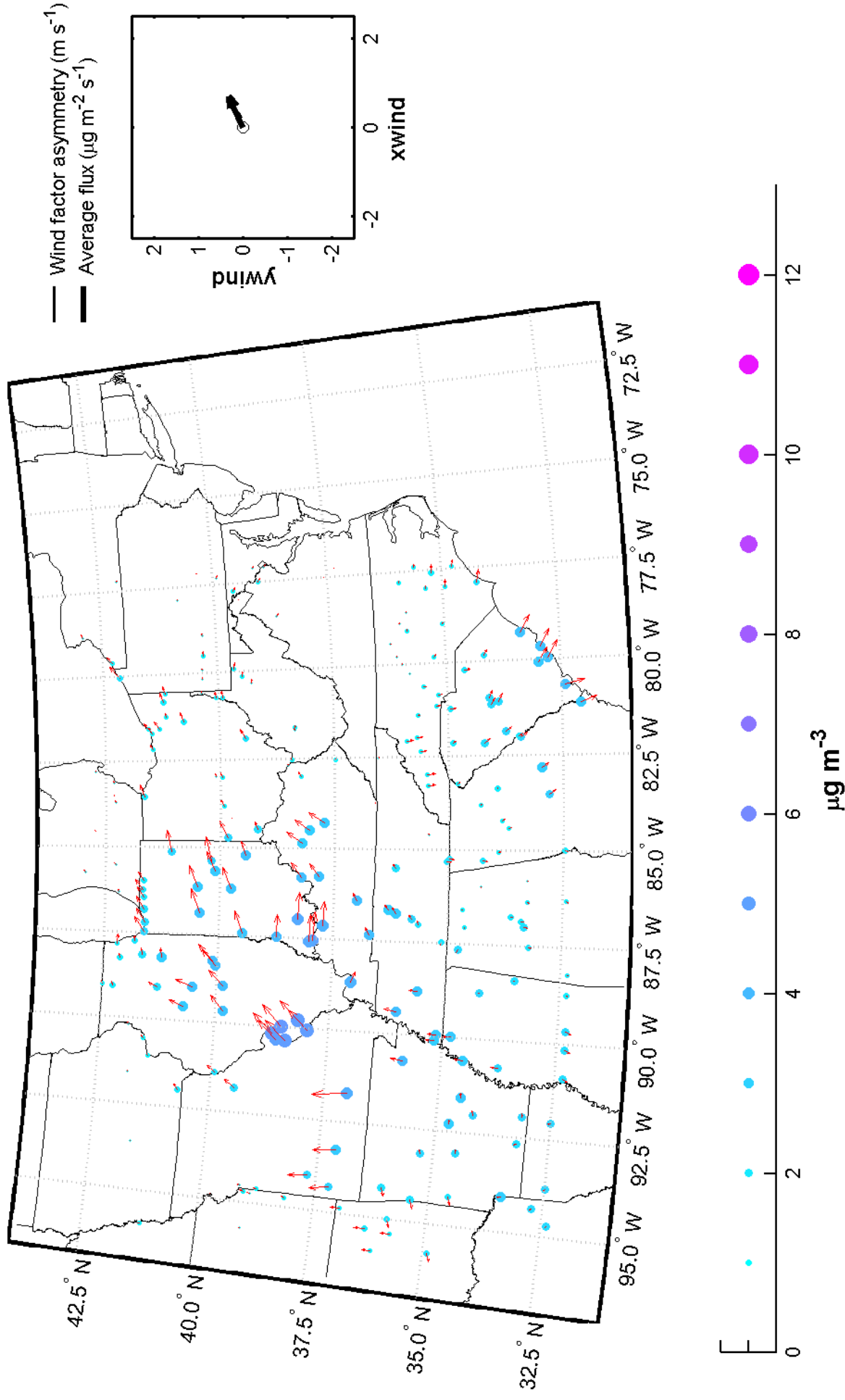
PM_{2.5} Contribution and Flux map, F4g



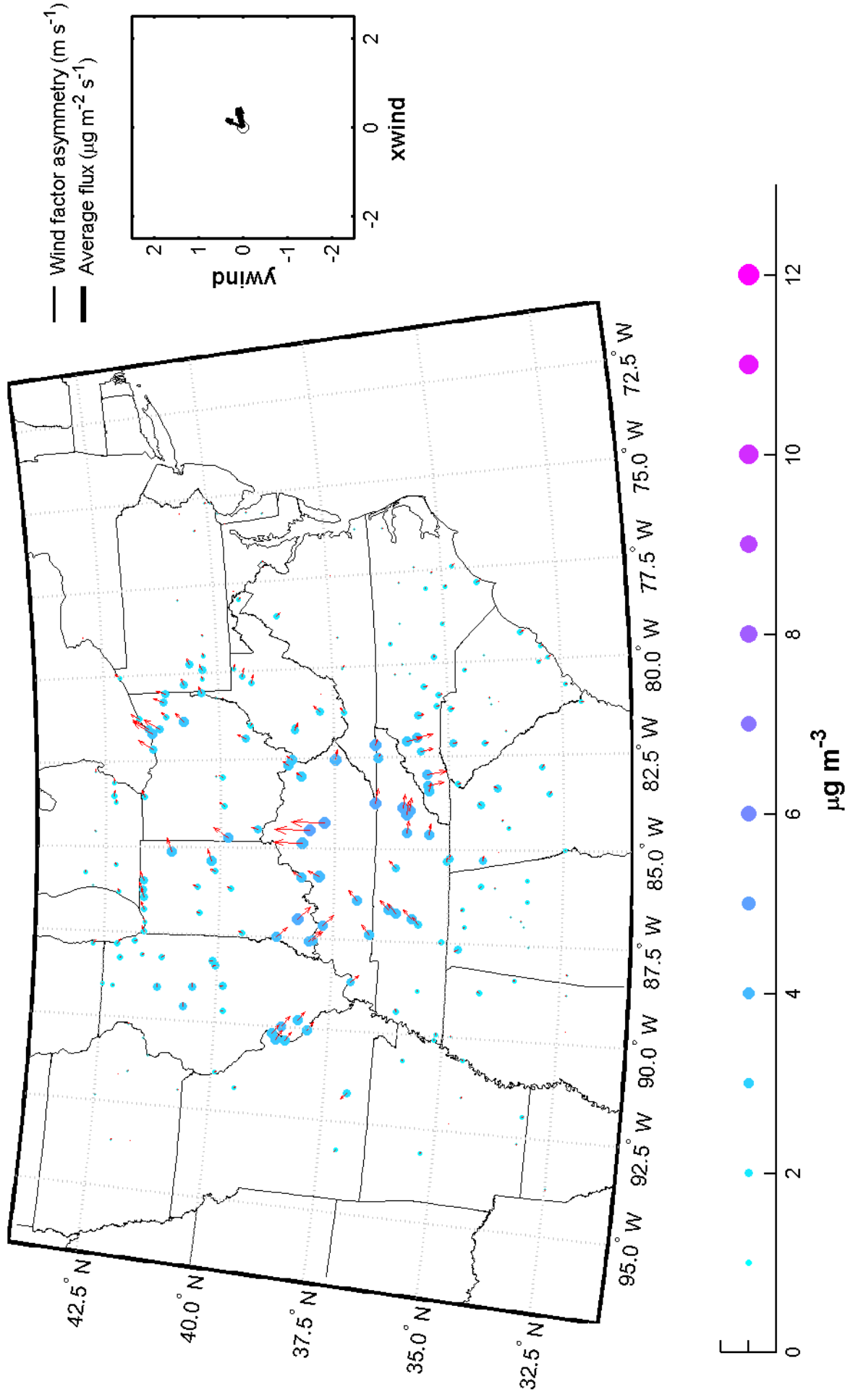
PM_{2.5} Contribution and Flux map, F5g



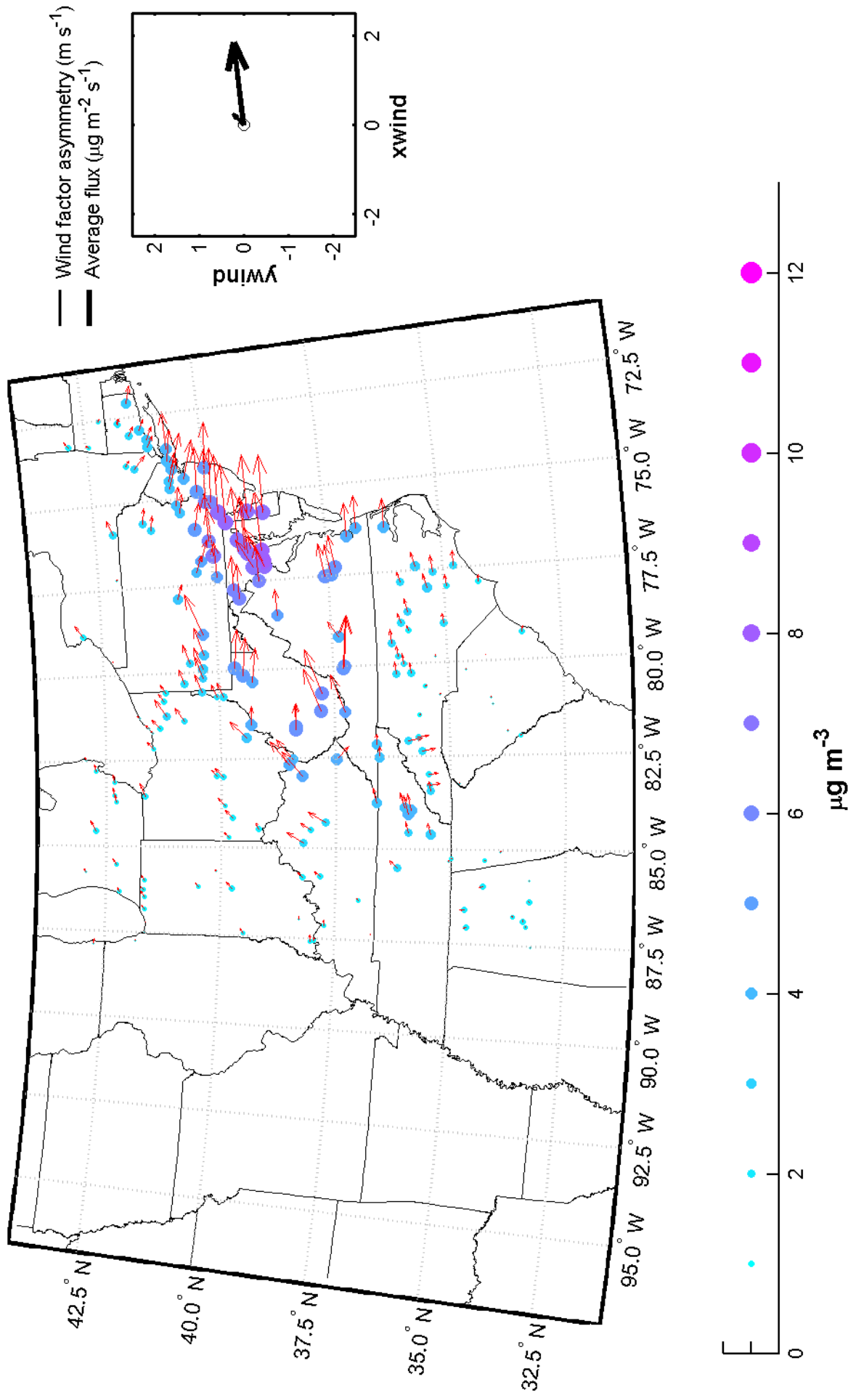
PM_{2.5} Contribution and Flux map, F6g



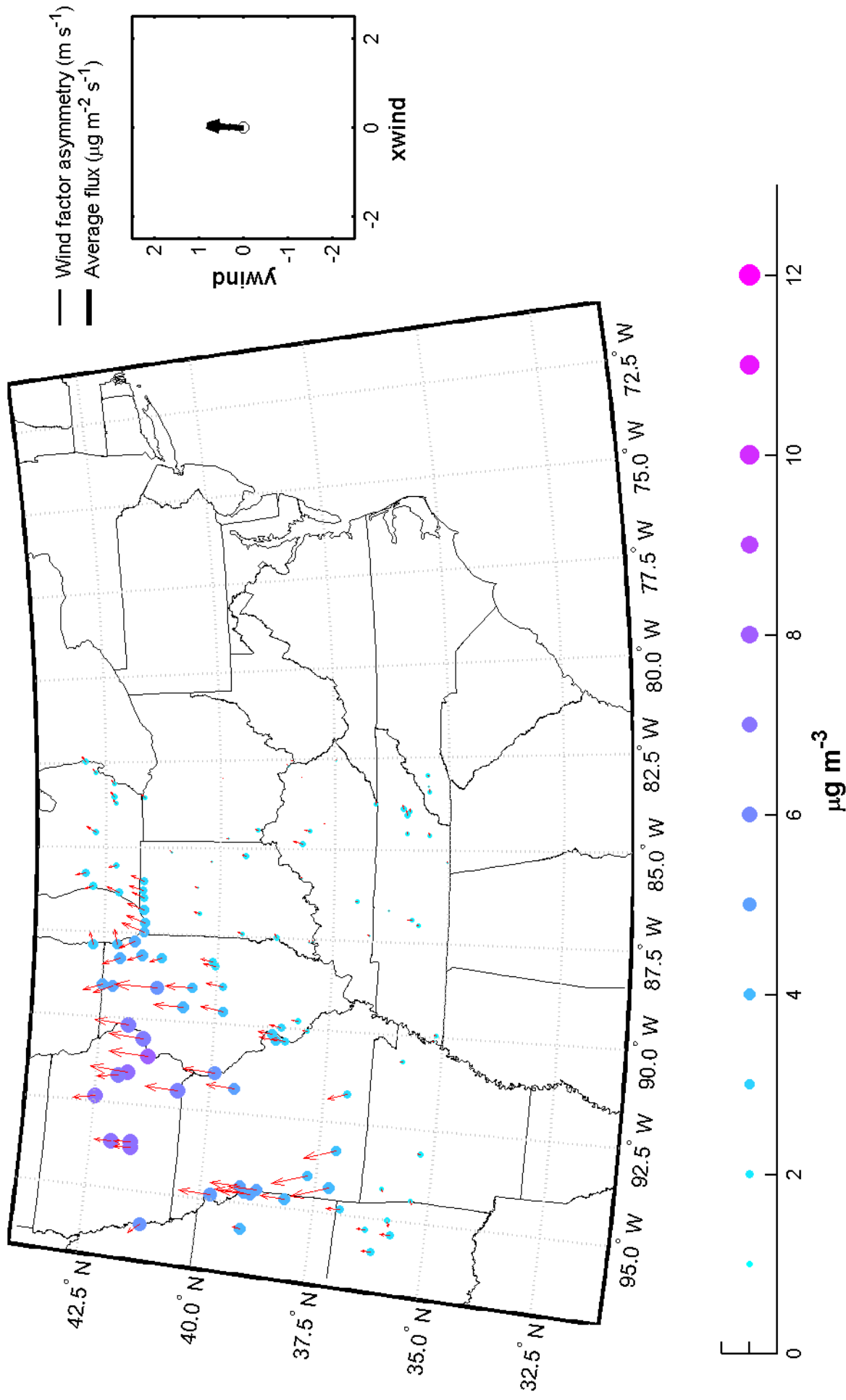
PM_{2.5} Contribution and Flux map, F7g



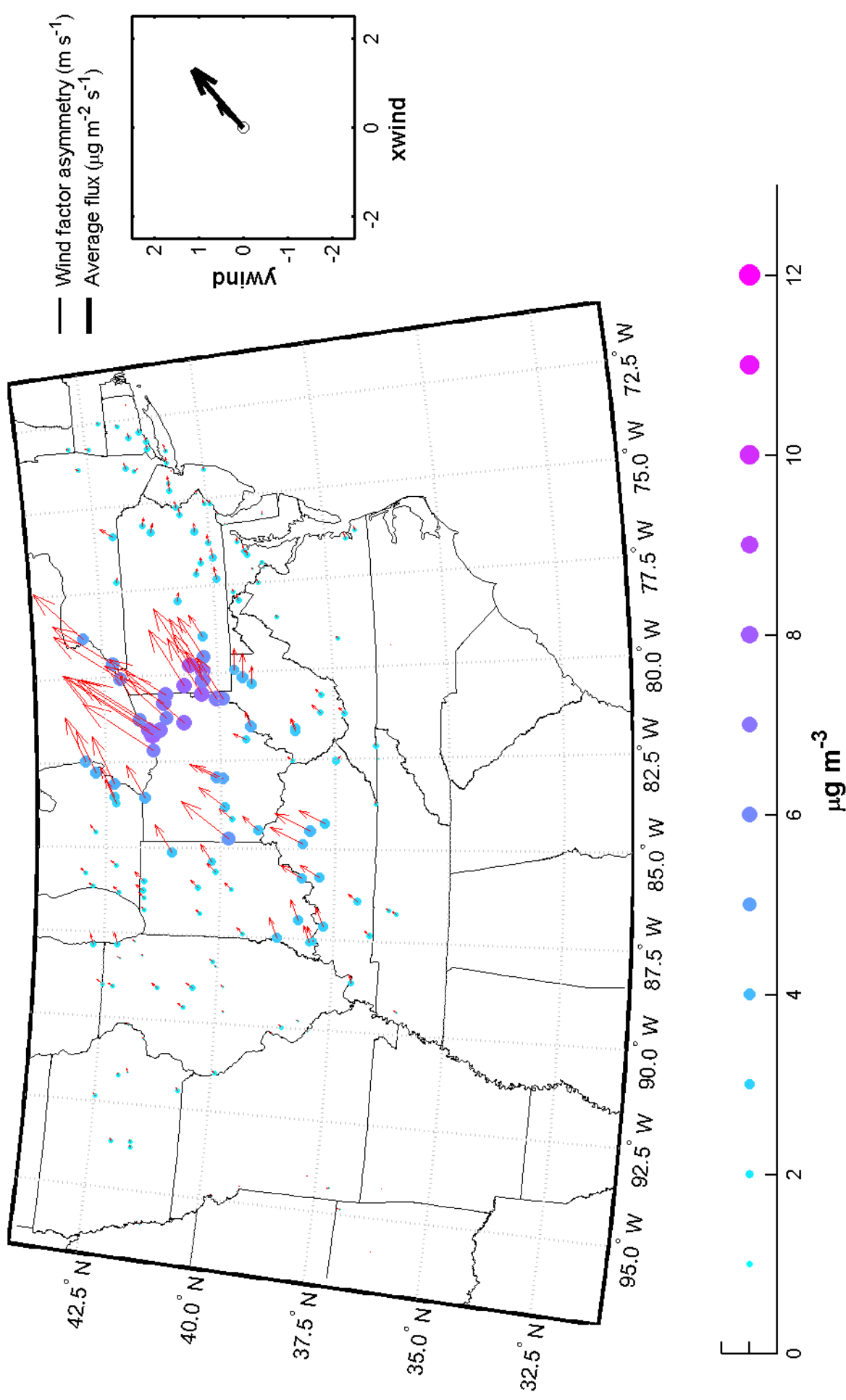
PM_{2.5} Contribution and Flux map, F8g



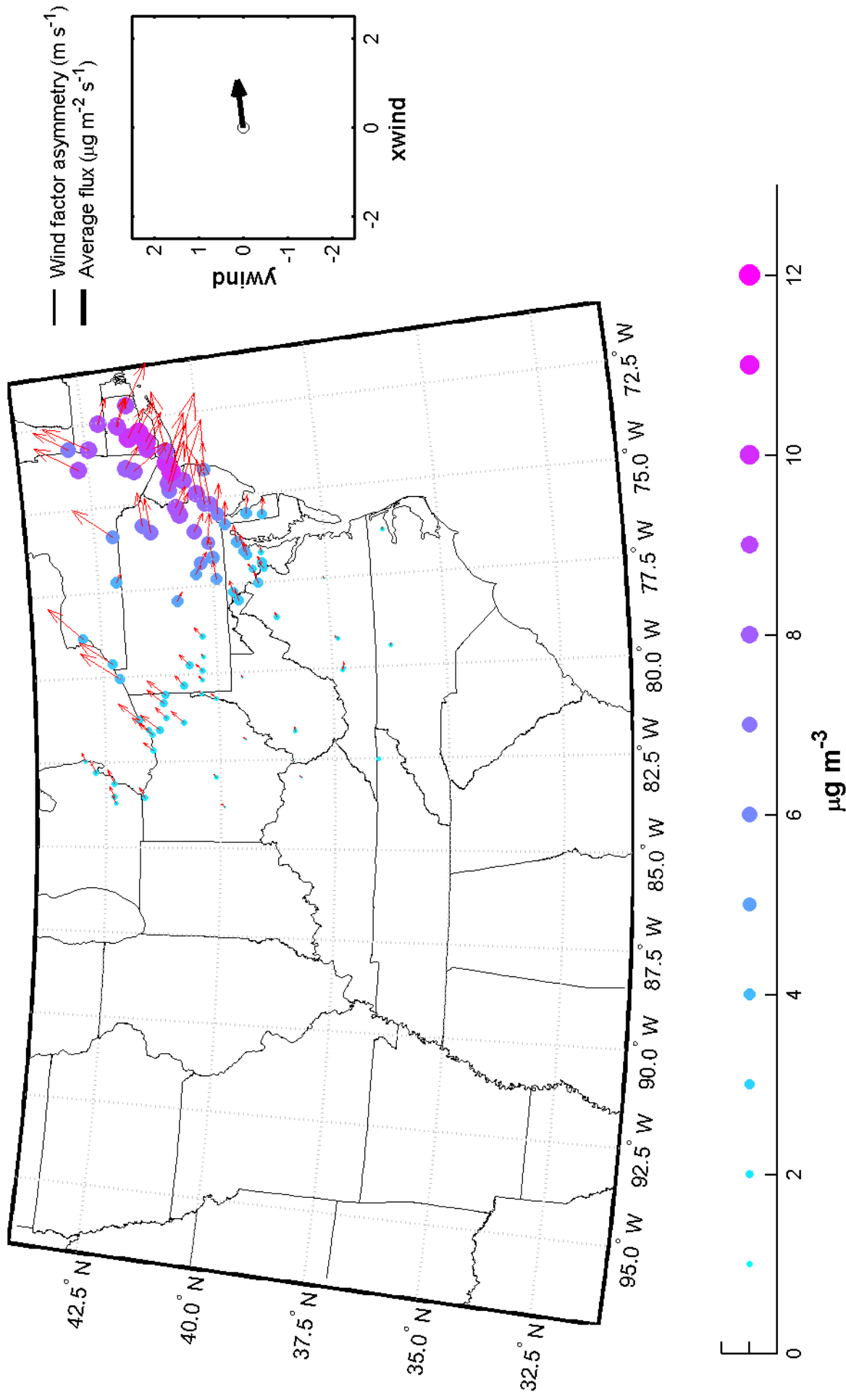
PM_{2.5} Contribution and Flux map, F9g



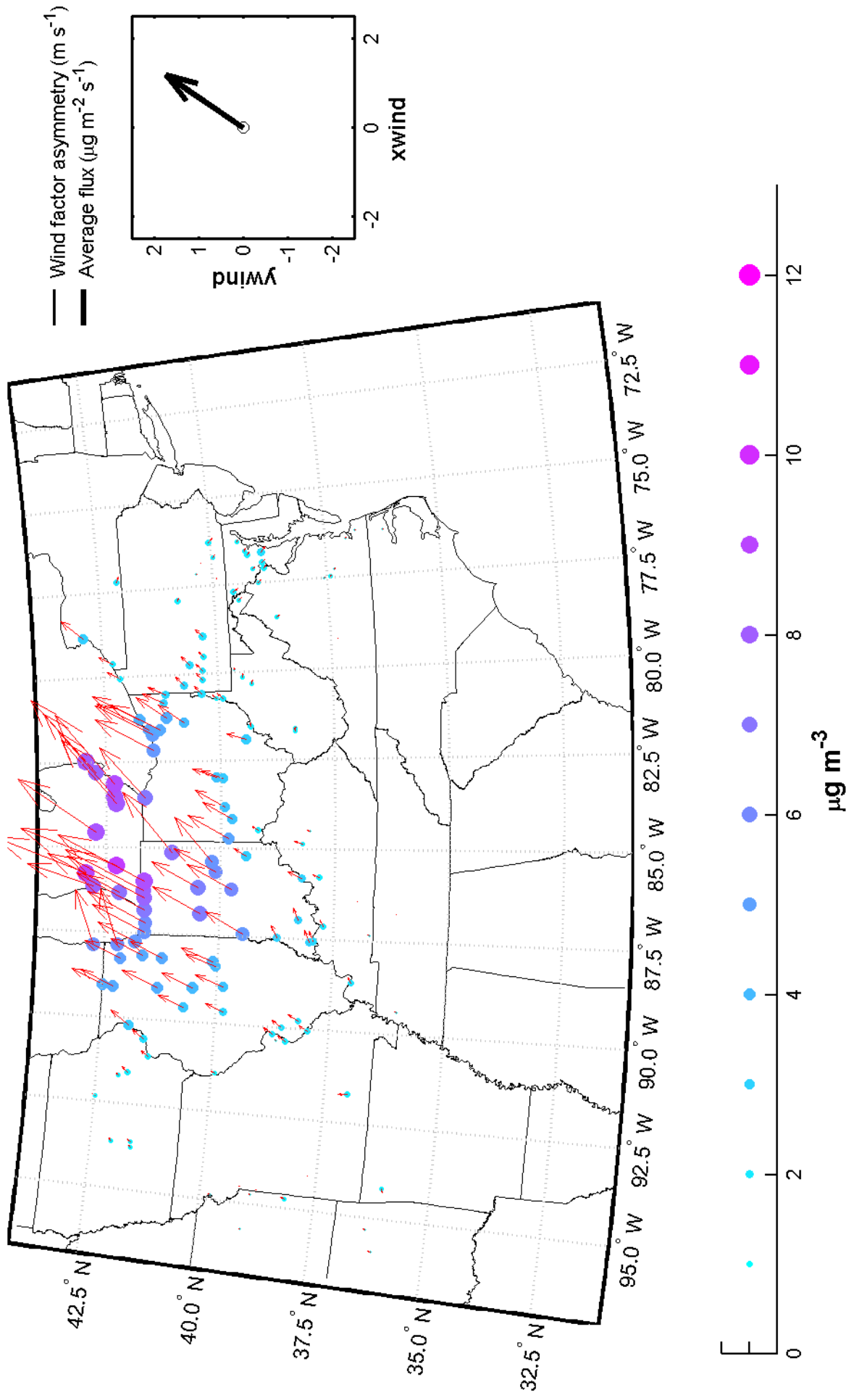
PM_{2.5} Contribution and Flux map, F10g



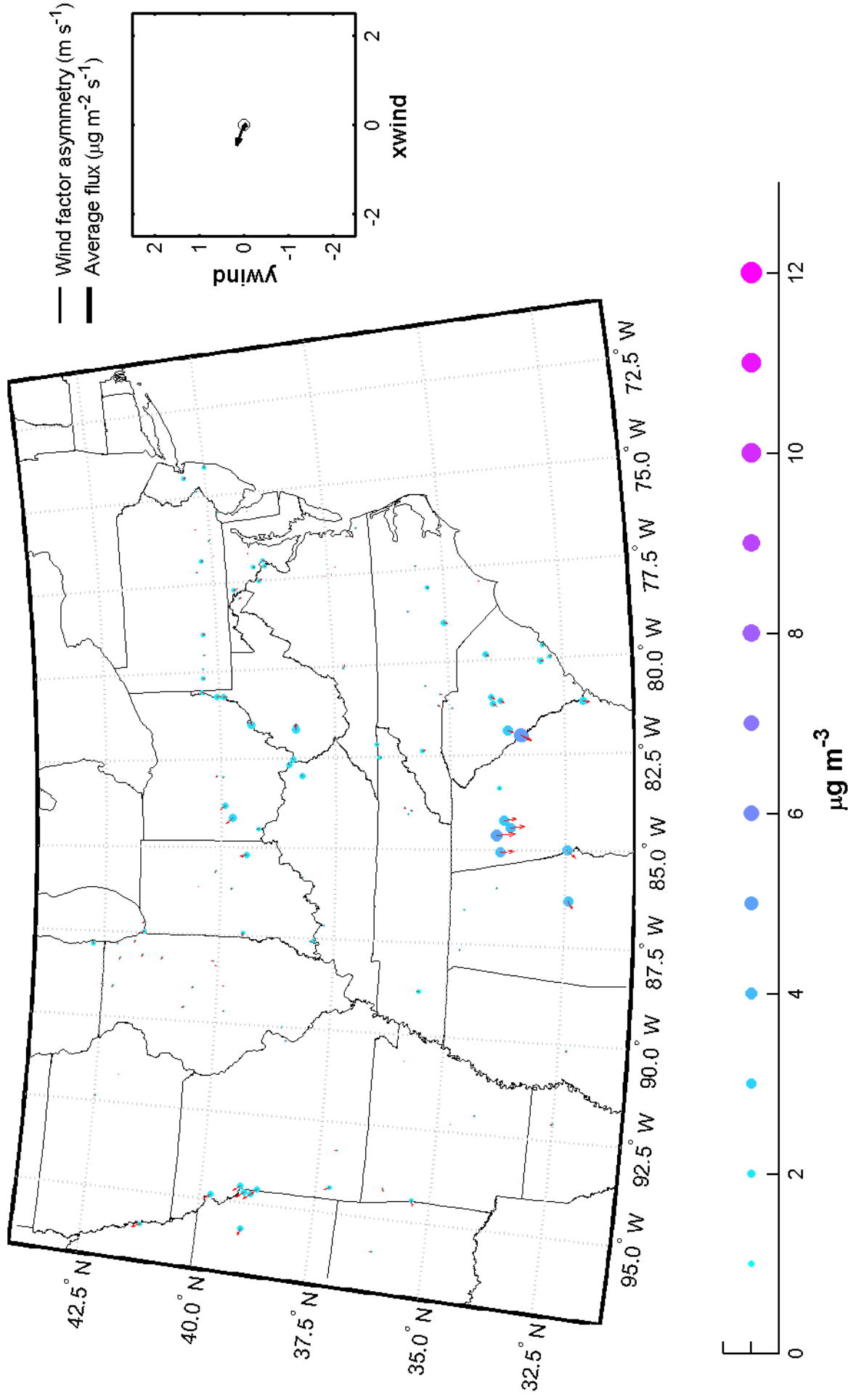
PM_{2.5} Contribution and Flux map, F11g



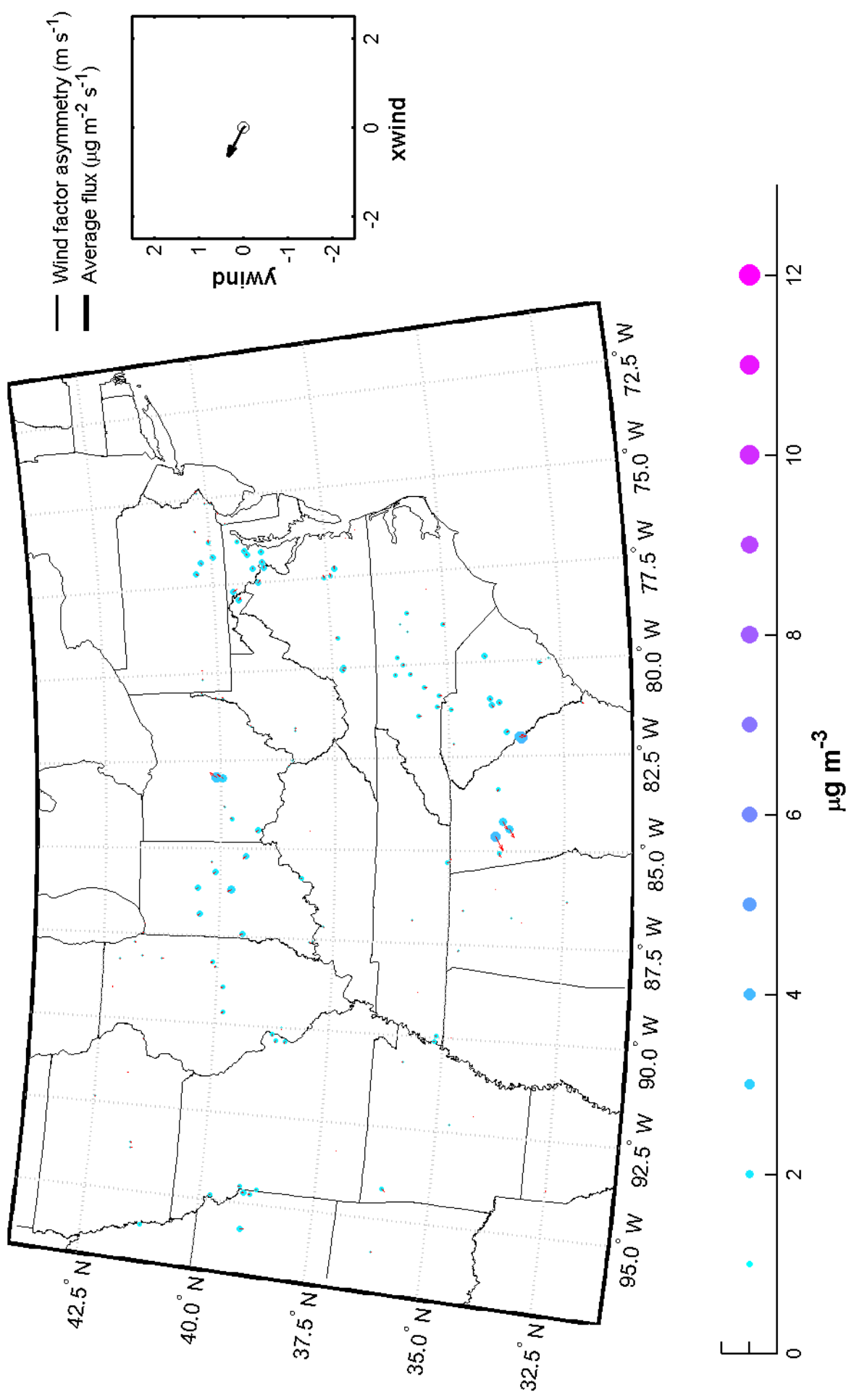
PM_{2.5} Contribution and Flux map, F12g



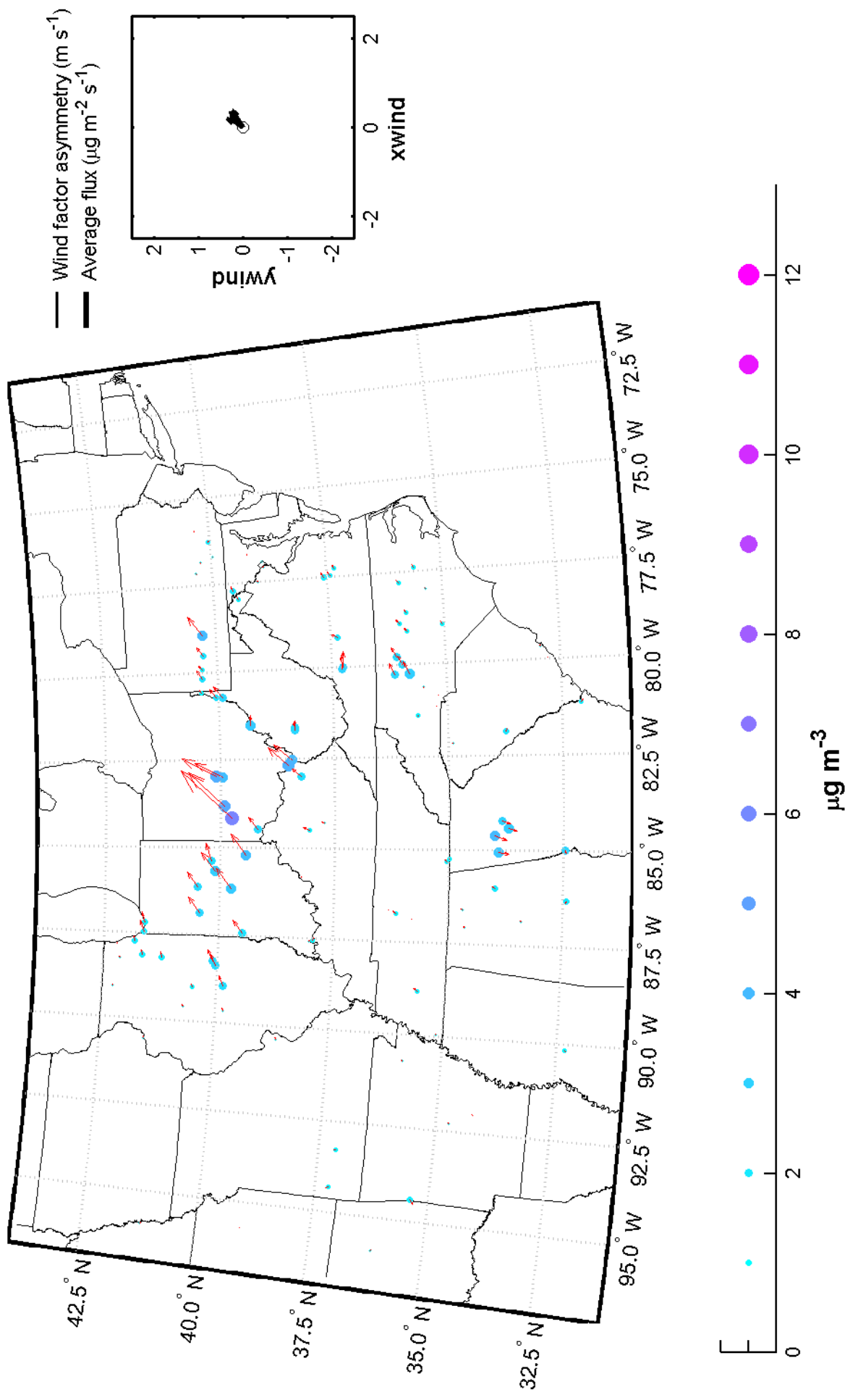
PM_{2.5} Contribution and Flux map, F13u



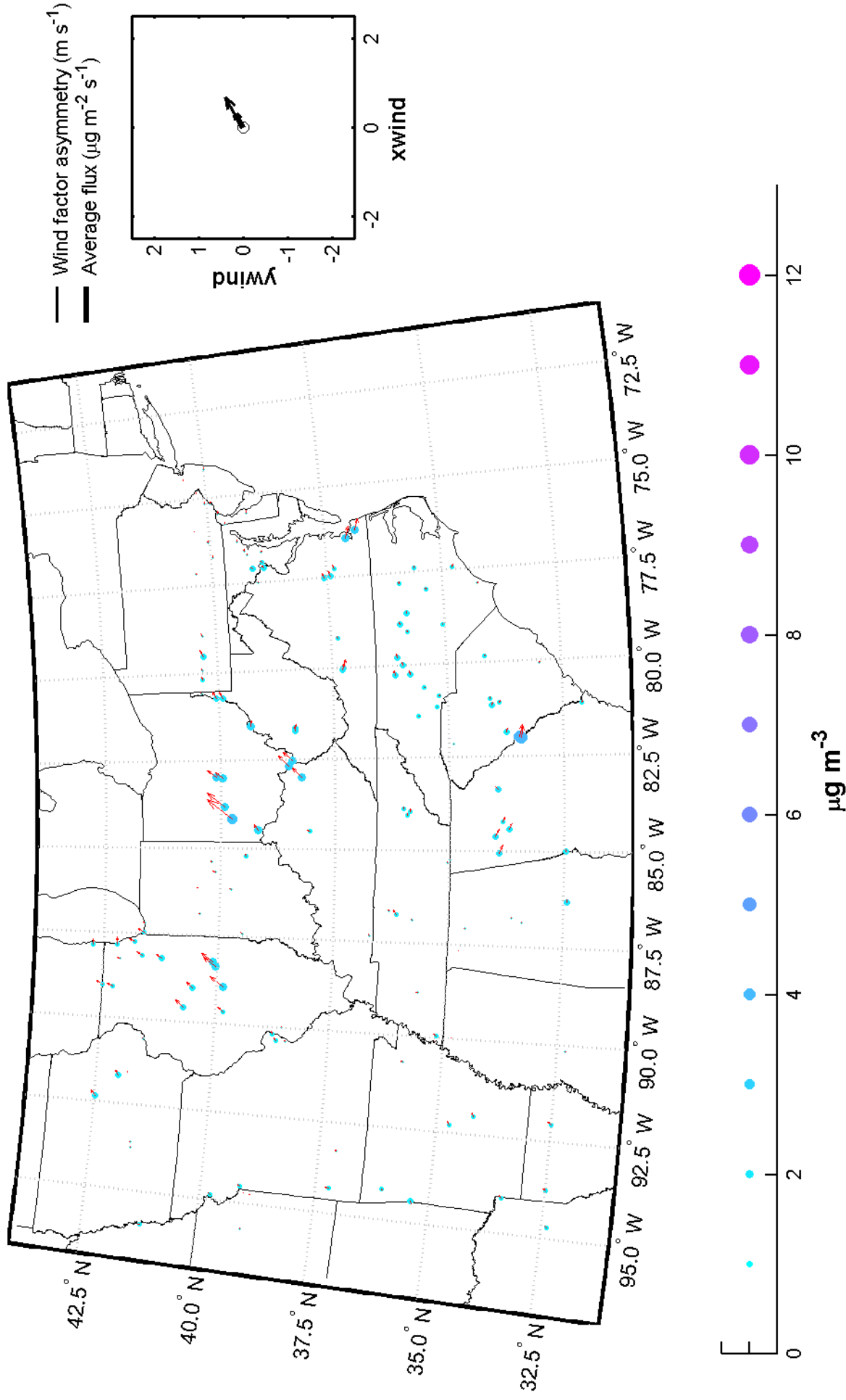
PM_{2.5} Contribution and Flux map, F14u



PM_{2.5} Contribution and Flux map, F15u



PM_{2.5} Contribution and Flux map, F16u



PM_{2.5} Contribution and Flux map, F17u

