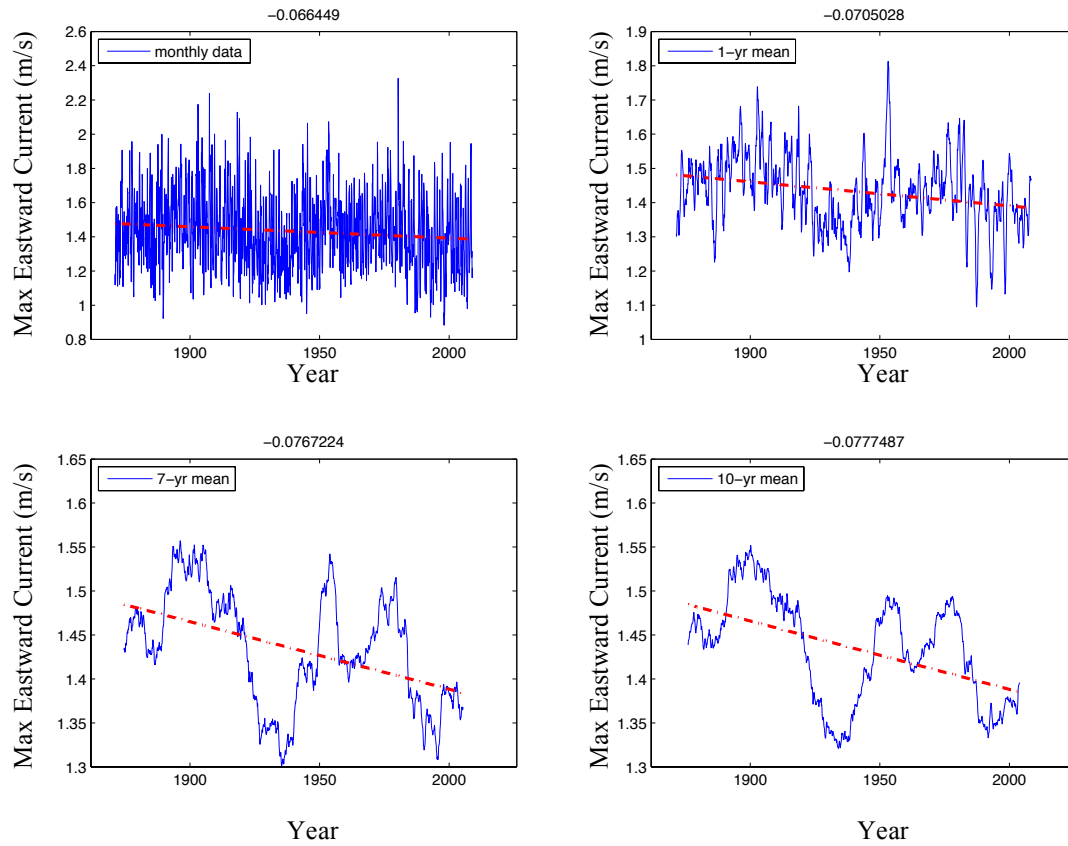
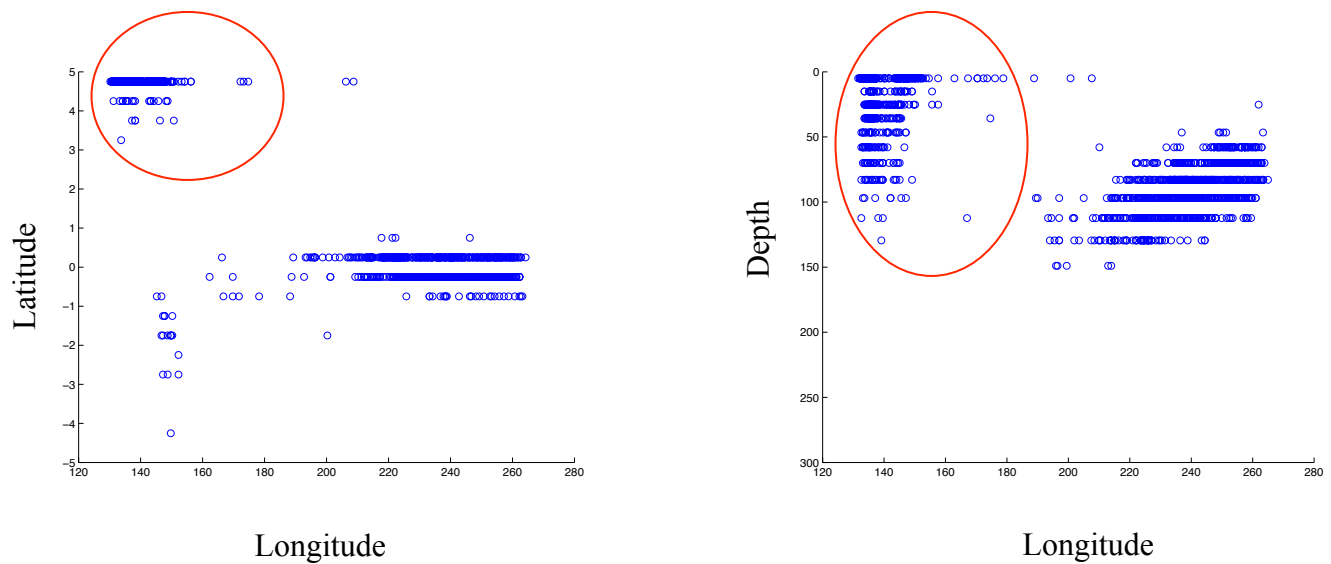


Trends in max Eastward current strength over entire SODA domain
Trends indicate increase in current speed (m/s) per century

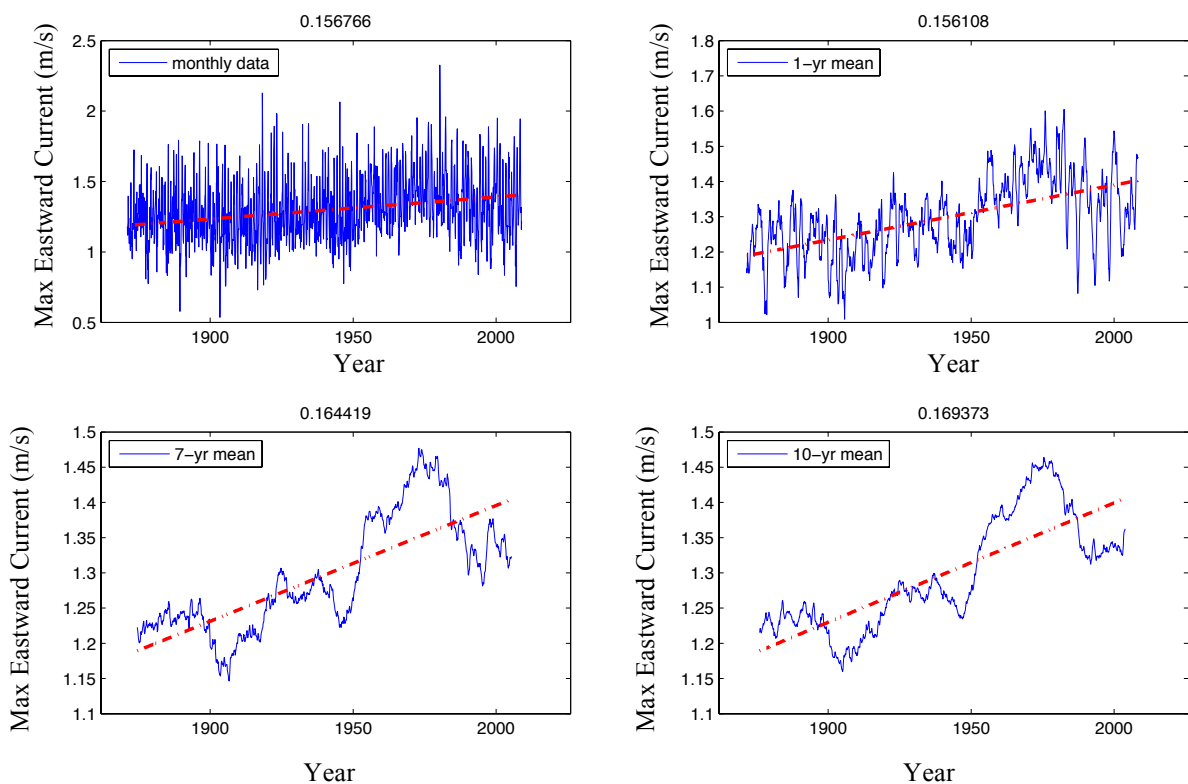


Max Current Locations

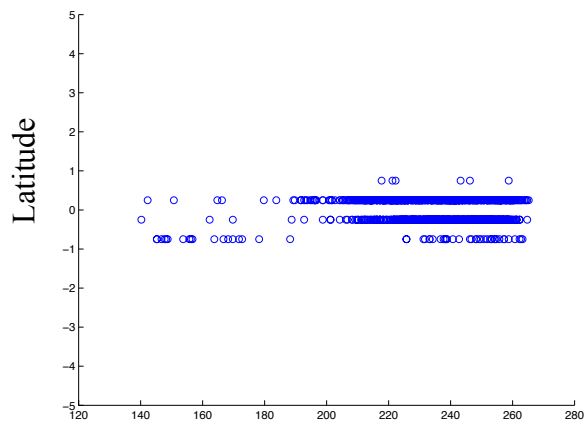


Circled regions generally correspond: shallow, "high" latitude current speeds (probably not EUC)

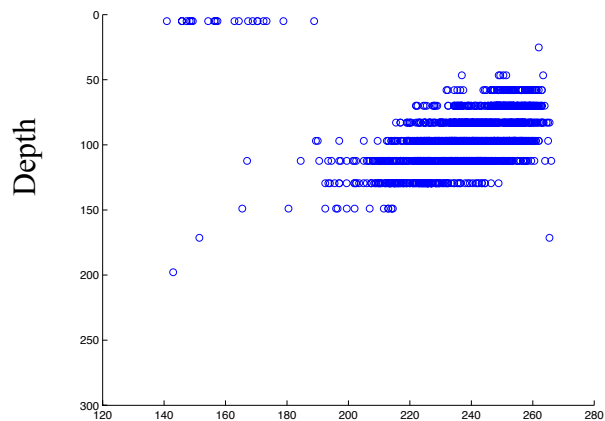
Trends in max Eastward current strength over SODA domain: latitude restricted to $-1 \leq \text{lat} \leq 1$



Max Current Locations

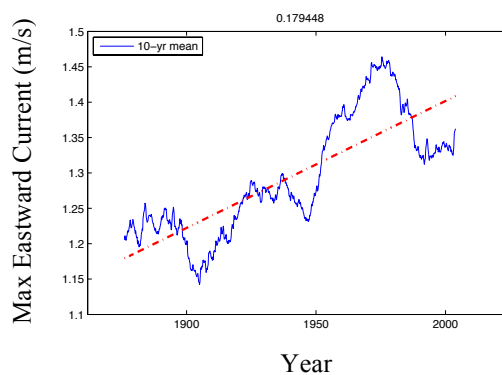
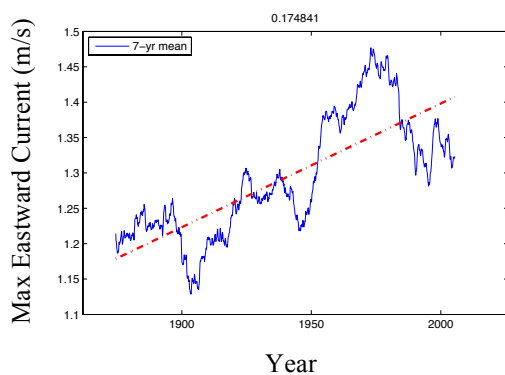
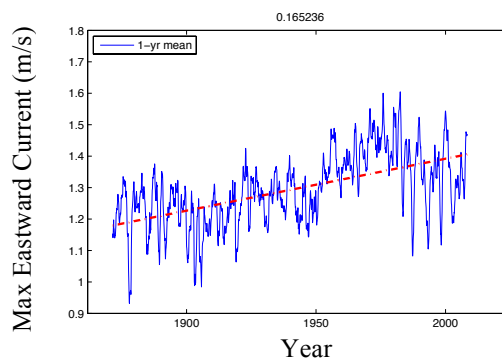
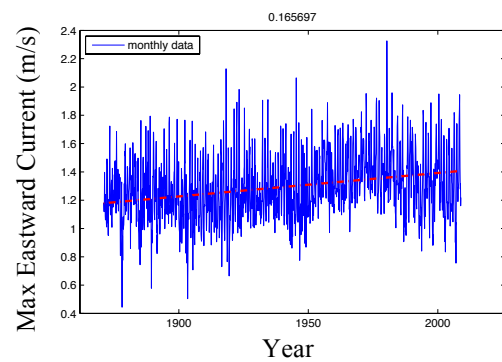


Longitude



Longitude

Trends in max Eastward current strength over SODA domain:
 latitude restricted to $-1 \leq \text{lat} \leq 1$
 depth restricted to $\text{depth} > 25$ m
 longitude restricted to $\text{lon} > 180$ (not so sure about this one)



Max Current Locations

