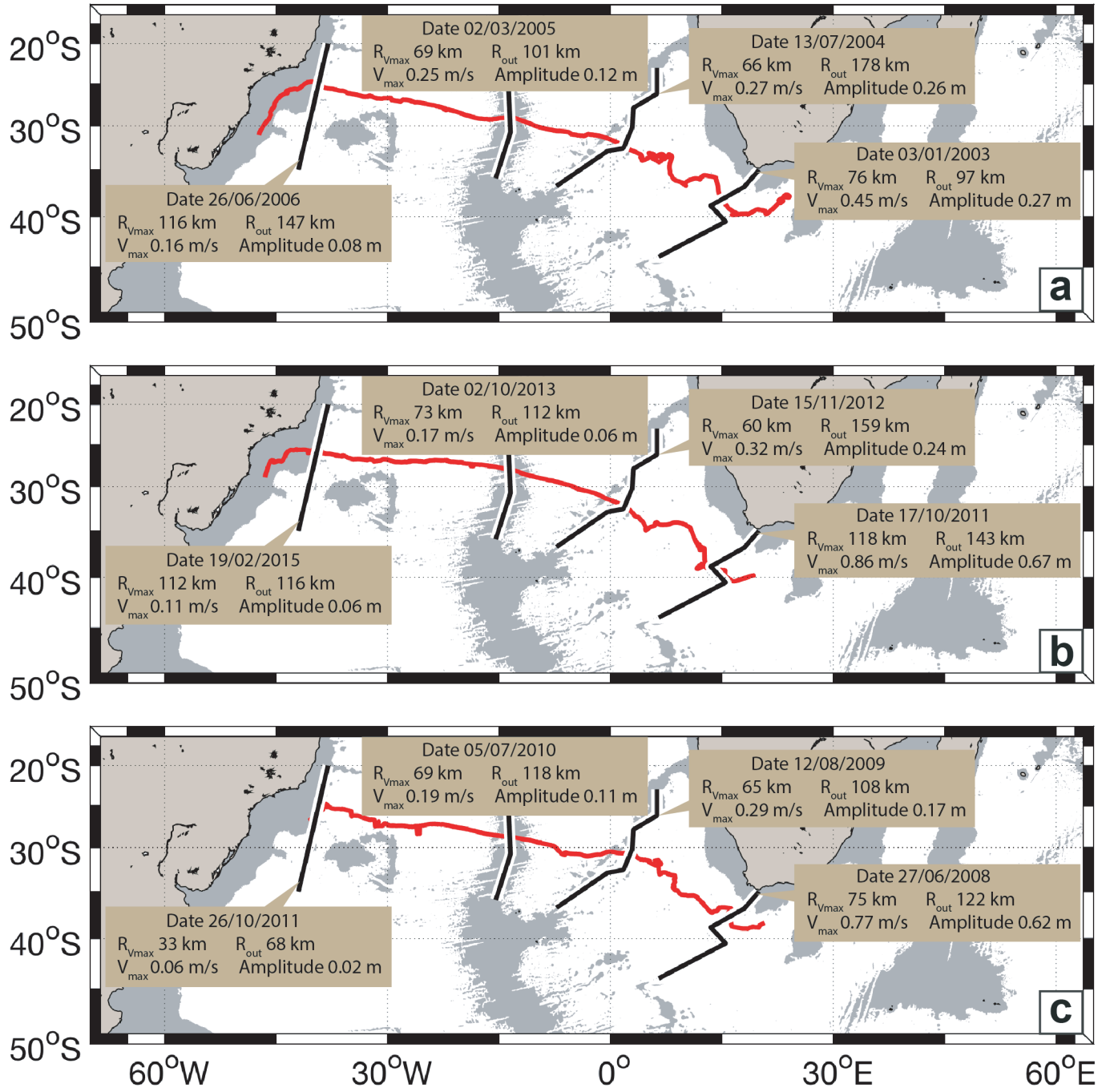
Date 02/03/2005
R_{Vmax} 69 km R_{out} 101 km
V_{max} 0.25 m/s Amplitude 0.12 m
Date 13/07/2004
R_{Vmax} 66 km R_{out} 178 km
V_{max} 0.27 m/s Amplitude 0.26 m
Date 03/01/2003
R_{Vmax} 76 km R_{out} 97 km
V_{max} 0.45 m/s Amplitude 0.27 m
Date 26/06/2006
R_{Vmax} 116 km R_{out} 147 km
V_{max} 0.16 m/s Amplitude 0.08 m
a
Date 02/10/2013
R_{Vmax} 73 km R_{out} 112 km
V_{max} 0.17 m/s Amplitude 0.06 m
Date 15/11/2012
R_{Vmax} 60 km R_{out} 159 km
V_{max} 0.32 m/s Amplitude 0.24 m
Date 17/10/2011
R_{Vmax} 118 km R_{out} 143 km
V_{max} 0.86 m/s Amplitude 0.67 m
Date 19/02/2015
R_{Vmax} 112 km R_{out} 116 km
V_{max} 0.11 m/s Amplitude 0.06 m
b
Date 05/07/2010
R_{Vmax} 69 km R_{out} 118 km
V_{max} 0.19 m/s Amplitude 0.11 m
Date 12/08/2009
R_{Vmax} 65 km R_{out} 108 km
V_{max} 0.29 m/s Amplitude 0.17 m
Date 27/06/2008
R_{Vmax} 75 km R_{out} 122 km
V_{max} 0.77 m/s Amplitude 0.62 m
Date 26/10/2011
R_{Vmax} 33 km R_{out} 68 km
V_{max} 0.06 m/s Amplitude 0.02 m
c
20°S
30°S
40°S
50°S
60°W
30°W
0°
30°E
60°E