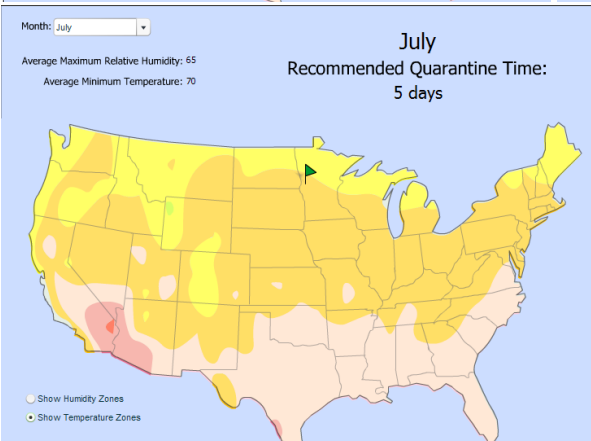
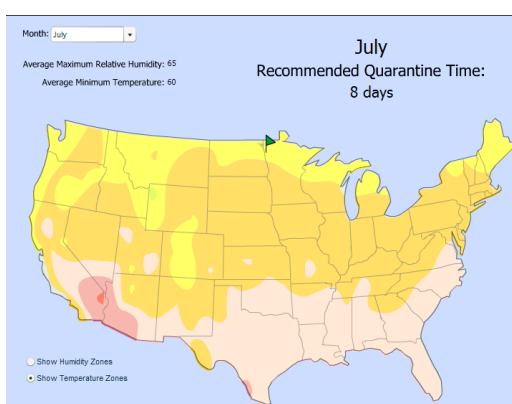
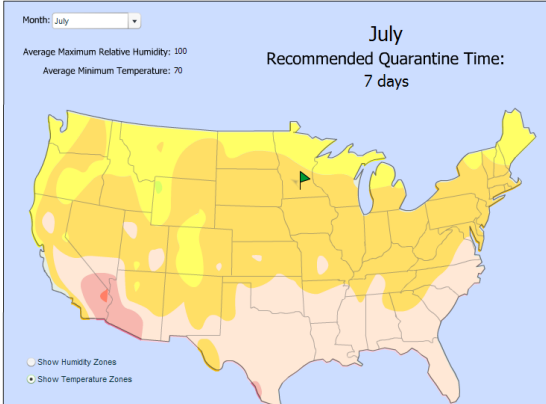
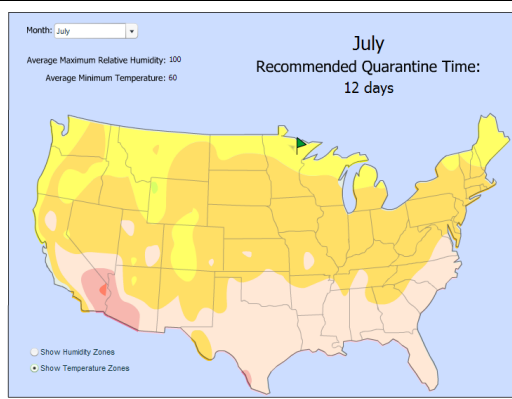
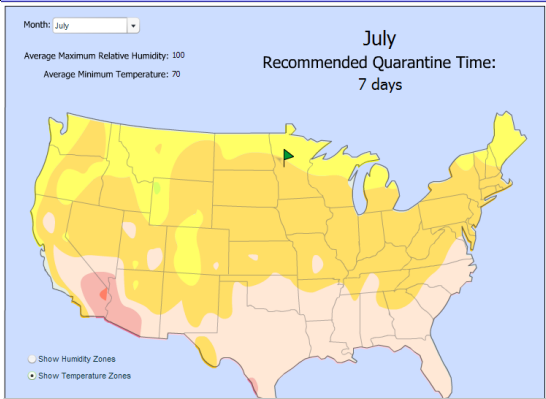


Month	North Half Minnesota Dry Days	South Half Minnesota Dry Days	North Half Consecutive Freeze	South Half Consecutive Freeze	Ave Relative Humidity	Average Min Temp
January	127-181 days	115 days	3 days	3 days	100	0
February	51-181 days	51-73 days	3 days	3 days	100	20
March	51-115 days	51-73 days	3 days	3 days	100	30
April	21-29 days	19-29 days	N/A	N/A	65	40
May	13-29 days	19 days	N/A	N/A	65	40
June	8-12 days	8-12 days	N/A	N/A	100	60
July	5-12 days	7 days	N/A	N/A	100	70
August	8-12 days	12 days	N/A	N/A	100	60
Sept	8-19 days	12 days	N/A	N/A	100	60
October	21-29 days	19-29 days	N/A	N/A	65	40
November	32-73 days	32-46 days	3 days	3 days	65	30
December	81-115 days	81-115 days	3 days	3 days	65	10



Recommendations are based on U.S. Army Corps of Engineers Contract Report EL-93-1, June 1993, "Use of Emersion as a Zebra Mussel Control Method" by Robert F. McMahon, Thomas A. Ussery, and Michael Clarke, The University of Texas at Arlinaton.