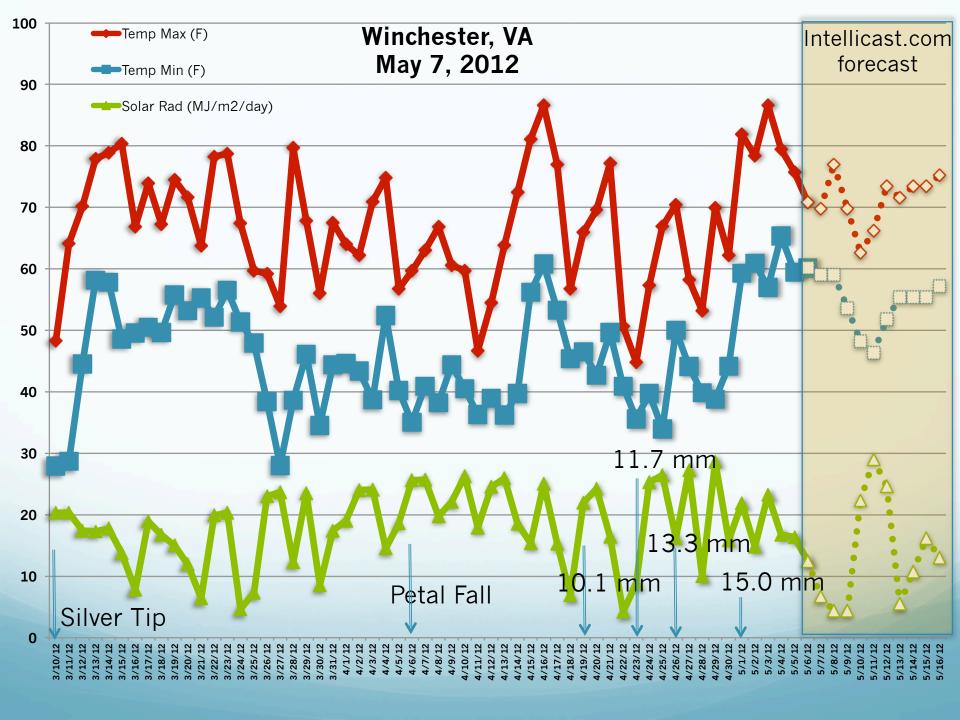
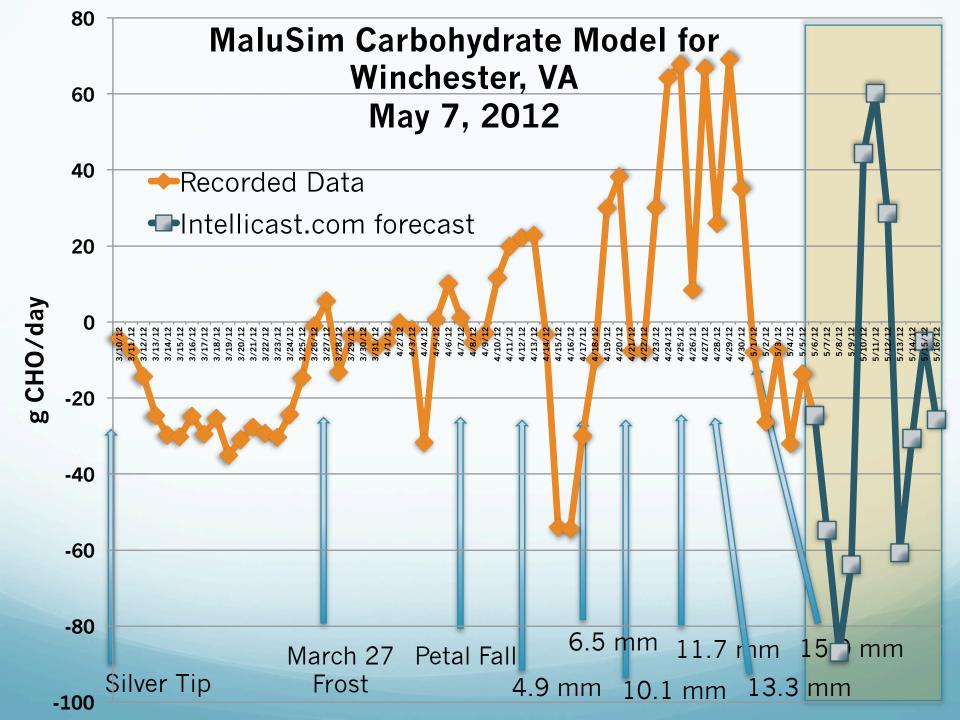


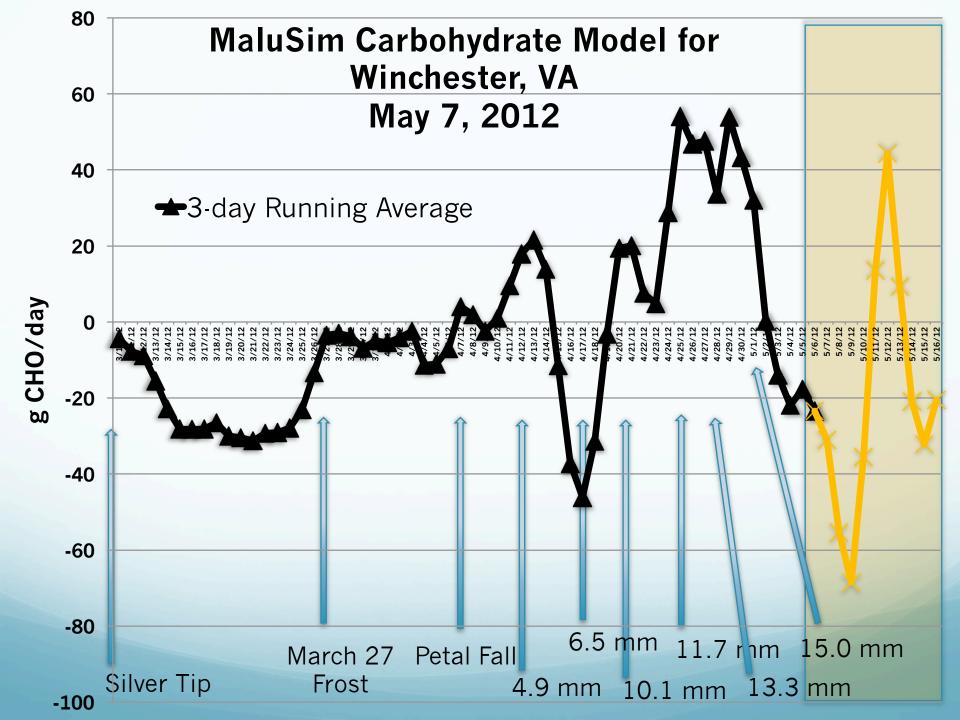
MaluSim Carbohydrate Model*

Simulation location: Winchester AREC Simulation date: May 7, 2012 9:00AM

Greg Peck







Interpreting the MaluSim Model

look for three-day trends	
Thinning Index	Recommendation
>20 g/day	Expect little or no response to normal rates of chemical thinners. You will need to thin more aggressively than normal

y than + 20 to -20 g/day Expect normal thinning responses to standard rates of

chemical thinners -20 to -40 g/day Expect normal to slightly aggressive responses to

standard rates of chemical thinners -40 to -60 g/day Expect aggressive responses to standard rates of

chemical thinners. Consider reducing rates to avoid over thinning -60 to -80 g/day

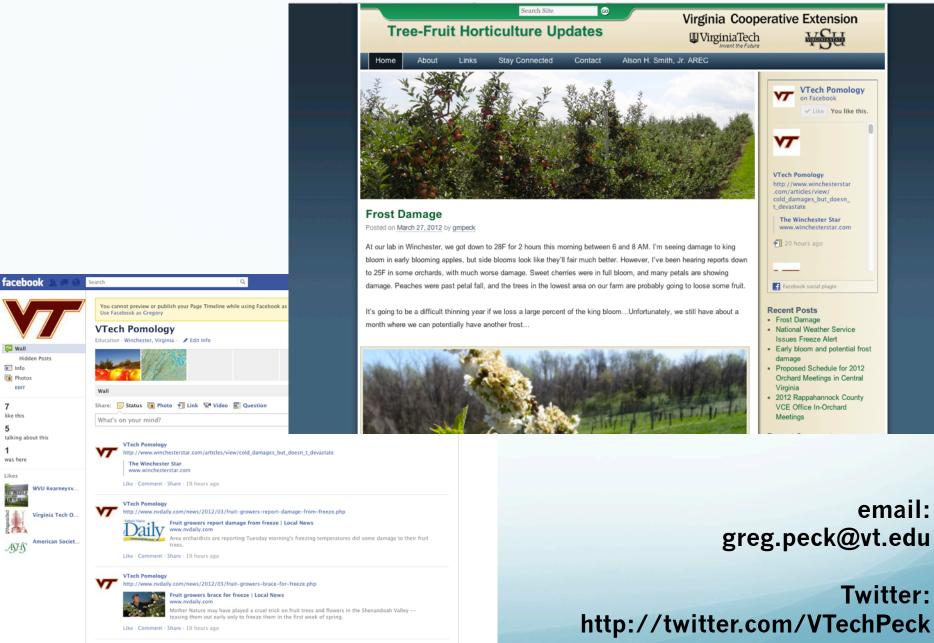
Expect very aggressive responses to standard rates of chemical thinners. Reduce rates to avoid over thinning Standard rates of thinners will result in severe over-

thinning. Reduce rates by at least 50 percent.

(Table developed by Dr. Steve McArtney (NCSU). Additional input from Drs. Alan Lakso and Greg Peck)

< -80 g/day

http://blogs.ext.vt.edu/tree-fruit-horticulture/



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