



Source: U.S. Drought Monitor (http://droughtmonitor.unl.edu/), July 24th, 2012





AGGRESSIVE THATCH CONTROL

Superintendent Chris Deariso's aggressive new method for combatting thatch on TifEagle greens, step-by-step. http://tinyurl.com/cdaa9de

LOOK MA, NO HANDS!

This sprayer from Turf Geeks doesn't need an operator – as demonstrated by this daring stunt! Don't try this at home! http://tinyurl.com/crwcdvz

TOP TWEETS

Jason Chennault (@JasonChennault): The #paspalum at #PGA looks great, presenting a perfect challenge. Great job Jeff Stone and team.

Dustin Riley, CGCS (@ogcsuper): By Monday, I should know which dormant turf in the roughs is actually dead turf. #gettheseedorderready.

Dustin Harvey (@nibiruharv) @SuperProblems is it bad when you like the

bad when you like the smell of propiconazole in the morning?



APPLIED KNOWLEDGE™

USE PROPER APPLICATION EQUIPMENT

By Julie Pospech | FMC

Even when the appropriate pesticide is applied using the right equipment, applicators will not achieve optimal results if their tools are not prepared properly. To ensure even, effective treatment, only use sprayers and spreaders that have been calibrated to the

approved equipment settings for the pesticide being applied. Be sure to take into account field speed, application rate, spray pressure and the size of



the treatment area. Accurate calibration helps ensure that a pesticide is applied at a rate that delivers effective control without endangering humans, plants and animals living nearby. After application, it is just as important to wash equipment and perform any necessary maintenance.

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