

Drought 2012: Crop Insurance Rules to Consider When Growing Emergency Forage or Cover Crops

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Paul D. Mitchell, Agricultural and Applied Economics, UW-Madison/Extension (608) 265-6514, pdmitchell@wisc.edu, http://www.aae.wisc.edu/pdmitchell/extension.htm

See <u>http://www.aae.wisc.edu/pdmitchell/CropInsurance/RuleChange.pdf</u> for a rule update.

This year, many Wisconsin farmers are looking to plant a late summer/early fall crop to produce some extra forage or simply as a cover crop. This bulletin reminds farmers of crop insurance rules so that they do not inadvertently lose crop insurance coverage for crops planted in the spring of 2013 after a forage/cover crop planted this summer/fall.

A forage/cover crop planted this summer/fall in general will not be insurable. For example, if a grower plants rye or oat/peas for harvest this fall as forage, it is not insurable under a forage production policy, but the grower can harvest this uninsured forage/cover crop for forage as desired this fall. However, if in 2013 a grower wants to plant and insure corn, soybeans or another crop after this forage/cover crop, specific rules apply.

First, a grower <u>cannot harvest</u> the forage/cover crop for forage or hay in the spring of 2013 and then plant and insure a crop like corn or soybeans – crops planted after an early season forage harvest are not insurable. Furthermore, the forage/cover crop <u>must be terminated</u> before it reaches the headed or budded stage, otherwise any crop planted after this forage/cover crop is not insurable. The rules state that none of the forage/cover crop can be headed or budded, so growers will need to watch their forage/cover crops in the spring to make sure they are terminated using tillage or herbicide before any plants reach this phase.

In the spring of 2013, a grower <u>can graze</u> the forage/cover crop, and then plant corn or soybeans and insure that crop, as grazing is not considered harvesting. However, the grazed forage/cover crop be <u>must still be terminated</u> before it reaches the headed or budded stage, otherwise any crop planted after it is not insurable. Note that just those acres from which the forage/cover crop was harvested in the spring of 2013 or on which the forage/cover crop was not terminated early enough will be excluded from crop insurance coverage. All the other acres that meet crop insurance eligibility rules can still be insured.

Timeline

| 2012 | Summer: | Harvest small grain/corn silage/vegetables |
|------|---------------|---|
| | Summer/Fall: | Plant forage/cover crop (uninsured) |
| | Fall: | Harvest or graze forage/cover crop |
| 2013 | Early Spring: | Optionally graze forage/cover crop (do not harvest) |
| | Spring: | Terminate forage/cover crop before it heads or buds |
| | Spring: | Plant and insure corn, soybeans or other crop |

For More Information

Contact your crop insurance agent or the author for more detailed questions. Also, see the UW Extension FYI Drought 2012 web page <u>http://fyi.uwex.edu/drought2012/</u> or contact your local UW Extension Agent for information on drought and emergency forage options.