Crop Insurance May Help Flooded and Wet Corn and Soybean Acres

William M. Edwards
Iowa State University, wedwards@iastate.edu

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Abstract
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Crop Insurance May Help Flooded and Wet Corn and Soybean Acres

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By William Edwards, Department of Economics

Wet weather has delayed planting of corn and soybeans across the state, and flooding has severely damaged many acres that have been planted. Fortunately, nearly 90 percent of the corn and soybean acres in Iowa are covered by multiple peril crop insurance (MPCI), which can provide some relief.

MPCI provisions may apply in two distinct situations: replanting and prevented planting. Part of the cost of replanting a damaged crop can be covered by insurance if two thresholds are met. First, a minimum of 20 acres out of the area insured as a unit must be affected. If the unit has less than 100 acres in the affected crop, the minimum drops to 20 percent. Second, the projected yield as estimated by an insurance adjustor must
be less than 90 percent of the guarantee.

For example, a farm with a proven yield of 160 bushels of corn per acre with a 75 percent coverage MPCI policy would have a 120-bushel guarantee, so the projected yield would have to be less than 108 bushels for the acres to be eligible. The requirement is the same for revenue insurance policies as for yield insurance policies. The maximum replanting payments in 2008 are $43.20 per acre for corn and $40.08 per acre for soybeans. Producers with revenue insurance policies that have an increasing guarantee feature could receive slightly higher payments if prices at harvest are higher than they were in February.

Some producers may have land that they have not been able to plant at all, due to extended wet conditions. They may be eligible for “prevented planting,” and could receive an indemnity payment equal to 60 percent of their original guarantee. However, with current high grain prices, even a partial crop may produce higher net revenue than the insurance payment. Prevented planting acres must have a cover crop sown on them, and must be reported to the appropriate insurance agent by June 28 (corn) or July 13 (soybeans). An acreage report on all insured acres must still be submitted to the agent by June 30.

In addition, acres that produce below average yields in the fall could still qualify for an indemnity payment under the normal yield or revenue insurance guarantees. Coverage levels are gradually reduced for corn acres planted after May 31 and soybean acres planted after June 15, so it is important for producers to record the number of acres planted on each date.

William Edwards is a professor of economics with extension responsibilities in farm business management.

Category: Crop Production  Soils

Crops:  Corn  Soybean

Tags: management of flooded areas