

Federal Crop Insurance Corporation, USDA

§ 407.15

(c) We will issue any payment to you prior to the May 31 immediately following our determination of the payment yield.

(d) The payment is equal to the payment calculation factor multiplied by your policy protection for each insured crop practice and type specified in the actuarial documents.

(e) The payment will not be recalculated even though the NASS yield may be subsequently revised.

5. Program Dates

November 30 is the Cancellation and Termination Date for all states. The Contract Change Date is August 31 for all states.

6. Annual Premium

In lieu of section 8(g) of the Basic Provisions of the Group Risk Plan Common Policy, the annual premium is earned and payable on the acreage reporting date. You will be billed for premium due on the date shown in the Special Provisions. The premium will be determined based on the rate shown on the actuarial documents.

§ 407.14 Group risk plan for peanuts.

The provisions of the Group Risk Plan for Peanuts for the 2000 and succeeding crop years are as follows:

1. Definitions

Harvest. Combining or threshing the peanuts.

NASS yield. The yield calculated by dividing the NASS estimate of peanut production in the county, by the NASS estimate of the acres of peanuts in the county, as specified in the actuarial documents. The actuarial documents will specify whether the har-

vested or planted acreage is used to calculate the yield used to establish the expected county yield and calculate indemnities.

Planted acreage. Land in which the peanut seed has been placed by a machine appropriate for the insured crop and planting method, at the correct depth, into a seedbed that has been properly prepared for the planting method and production practice.

2. Crop Insured

The insured crop will be all peanuts:

(a) Grown on insurable acreage in the county or counties listed in the accepted application;

(b) Properly planted and reported by the acreage reporting date;

(c) Planted with the intent to be harvested as peanuts; and

(d) Not interplanted with an established grass or legume or interplanted with another crop.

3. Payment

(a) A payment will be made only if the payment yield for the insured crop year is less than your trigger yield.

(b) Payment yields will be determined prior to June 16 following the crop year.

(c) We will issue any payment to you prior to the July 16 immediately following our determination of the payment yield.

(d) The payment is equal to the payment calculation factor multiplied by your policy protection for each insured crop practice and type specified in the actuarial documents.

(e) The payment will not be recalculated even though the NASS yield may be subsequently revised.

4. Program Dates

State and county	Cancellation and termination dates	Contract change date
Jackson, Victoria, Goliad, Bee, Live Oak, McMullen, La Salle, and Dimmit Counties, Texas and all Texas Counties lying south thereof.	January 15	November 30.
El Paso, Hudspeth, Culberson, Reeves, Loving, Winkler, Ector, Upton, Reagan, Sterling, Coke, Tom Green, Concho, McCulloch, San Saba, Mills, Hamilton, Bosque, Johnson, Tarrant, Wise, Cooke Counties, Texas, and all Texas counties south and east thereof; and all other states except New Mexico, Oklahoma, and Virginia.	February 28	November 30.
New Mexico; Oklahoma; Virginia; and all other Texas Counties	March 15	November 30.

§ 407.15 Group risk plan for sorghum.

The provisions of the Group Risk Plan for Sorghum for the 2000 and succeeding crop years are as follows:

1. Definitions

Harvest. Combining or threshing the sorghum for grain, or severing the stalk from the land and chopping the stalk and head for the purpose of livestock feed.

NASS yield. The yield calculated by dividing the NASS estimate of sorghum for grain production in the county, by the NASS estimate of the acres of sorghum for grain in the county, as specified in the actuarial documents. The actuarial documents will specify whether the harvested or planted acreage is used to calculate the yield used to establish the expected county yield and calculate indemnities.