

Special Provisions of Insurance

2011 and Succeeding Crop Years

Year: 2011 Commodity: Coffee (0256)

State: Hawaii (15)

Date: 8/20/2010 Plan: APH (90)

County: Maui (009)

Program Dates for Insurable Types and Practices

| Sales Closing Date | Earliest Planting Date | Final Planting Date | Acreage Reporting Date | Premium Billing Date |
|--------------------|------------------------|---------------------|------------------------|----------------------|
| 12/31/2010 | | | 3/15/2011 | 10/1/2011 |

| Type | Practice |
|-----------------------|-----------------------------------|
| No Type Specified 997 | No Practice Specified (OC) 723 *3 |
| No Type Specified 997 | No Practice Specified (OT) 724 *3 |
| No Type Specified 997 | No Practice Specified 997 |

Statement

General

Inspection and Acceptable Records:

In accordance with section 11(d)(2)(ii) of the applicable pilot crop provisions, acceptable records of direct marketed production are:

Daily pick records that meet the requirements in the Crop Insurance Handbook (section 10C(4)) or:

1. Daily farm log that includes quantity sold and price received on a unit basis; or
2. Pick records with pickers identification number and amount picked daily on a unit basis; or
3. Cash register receipt with quantity sold and price received on a unit basis.

Contact your agent regarding possible premium discounts, options, and/or additional coverage that may be available.

Practice

- *3 Acreage and production history from certified organic or transitional acreage will be contained in separate APH databases. Each APH database will include production and acreage from any applicable buffer zone. Any yearly average APH yields, for the most recent four crop years only, from the transitional acreage database will be used in place of Transitional Yields (T-yields) to establish the certified organic APH database. A variable T-yield will be used to complete the database, if required.

Insurance Availability

If the acreage has been infested with nematodes as named in the applicable pilot crop provisions and the infestation has been verified by the University of Hawaii through tests conducted by them, the infected trees must be removed from the field, the appropriate soil treatment applied, and the affected acreage fallowed for one year from the date the soil treatment was completed before insurance will attach, unless nematode resistant transplants were used.