

#### United States Department of Agriculture

Risk Management Agency

Beacon Facility Mail Stop 0801 PO Box 419205 Kansas City, MO 64141-6205

## May 19, 2009

### INFORMATIONAL MEMORANDUM: PM-09-022

TO:	All Approved Insurance Providers All Risk Management Agency Field Offices All Other Interested Parties
FROM:	Tim B. Witt /s/Tim B. Witt Deputy Administrator

SUBJECT: 2009 Crop Year Prune Reference Date and Average Dry Count per Pound for California Prune Counties

# **BACKGROUND:**

In accordance with Federal Crop Insurance Corporation issued procedures, this memorandum establishes the Prune Reference Date and provides Approved Insurance Providers (AIPs) with the average dry prune count per pound for calculating second-period immature prune appraisals.

The Davis Regional Office (RO) establishes the Prune Reference Date, which occurs one to two weeks after prune pit tip hardening when 80 to 90 percent of the seed shows the presence of endosperm, a clear jelly-like substance at the bloom end of the seed.

The Davis RO also compiles the average dry prune counts per pound for second-period immature appraisals using prune industry data. AIPs use the average dry prune count to calculate second-period appraisals.

## **ACTION:**

The Prune Reference Date for all applicable California prune counties for the 2009 crop year is May 8, 2009.

Use the average dry prune count per pound from the following table to calculate the appraised production to count for second-period immature appraisals for insured prune acreage for the 2009 crop year.



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County	Dry Prune Count	Co	unty	Dry Prune Count
Butte	60	Sola	ano	62
Colusa	61	Son	ioma	62
Fresno	67	Sut	ter	62
Glenn	63	Teh	ama	62
Madera	66	Tul	are	67
Merced	68	Yol	0	61
Santa Clara	69	Yut	ba	62

For counties not included on this list that insure prunes by written agreement, contact the Davis RO for the applicable dry prune count per pound.

# **DISPOSAL DATE:**

This Informational Memorandum expires on December 31, 2009.