United States Department of Agriculture



Federal Crop Insurance Corporation



Risk Management Agency



Product Administration and Standards Division

RMA-25310 (10-2012) RMA-25310-1 (03-2013)

# PEACH LOSS ADJUSTMENT STANDARDS HANDBOOK

**2013 and Succeeding Crop Years** 

### RISK MANAGEMENT AGENCY KANSAS CITY, MO

TITLE: PEACH LOSS ADJUSTMENT STANDARDS HANDBOOK	NUMBER: 25310 (10-2012) 25310-1 (03-2013)				
EFFECTIVE DATE: For the 2013 and succeeding crop years	ISSUE DATE: March 6, 2013				
SUBJECT:	OPI: Product Administration and Standards Division				
Provides the procedures and instructions for administering the peach crop insurance	APPROVED:				
program	/s/ Tim B. Witt				
	<b>Deputy Administrator for Product Management</b>				

### **REASON FOR AMENDMENT**

Major Changes: See changes or additions in text which have been highlighted. Three stars (\*\*\*) identify where information has been removed.

- 1. Exhibit 3, page 10, Production Worksheet item 31 "Appraised Potential:" Corrected item entry instructions to transfer the per acre appraisal from item 17 on the appraisal worksheet.
- 2. Exhibit 3, page 17, Production Worksheet item 56 "Bu., Ton, Lbs., Cwt.": Revised item entry instructions to document harvested marketable production in accordance with the crop provisions.
- 3. Exhibit 8, page 1, Peach Appraisal Worksheet Example: In the "Remarks" section of the worksheet, revised sample number 5 fruit size and number of fruit per bushel variable.

### PEACH LOSS ADJUSTMENT STANDARDS HANDBOOK

Control Chart For: Peach Loss Adjustment Standards Handbook											
	TP Page(s)	TC Page(s)	Text Page(s)	Exhibit Number	Exhibit Page(s)	Date	Directive Number				
Remove	1-4			3 3 7 8	10-11 16-17 1 1	10-2012 10-2012 10-2012 10-2012	RMA-25310 RMA-25310 RMA-25310 RMA-25310				
Insert	1-2			3 3 7 8	10-11 16-17 1 1	03-2013 03-2013 03-2013 03-2013	RMA-25310-1 RMA-25310-1 RMA-25310-1 RMA-25310-1				
Current Index	1-2	1-2	1-19	1 2 3 3 4 5 6 7 8 8 9 10 11	1 1-9 10-11 12-15 16-19 20-24 1 1 1 2 2	10-2012 10-2012 10-2012 03-2013 10-2012 03-2013 10-2012 10-2012 10-2012 03-2013 03-2013 10-2012 10-2012 10-2012	RMA-25310 RMA-25310 RMA-25310 RMA-25310-1 RMA-25310 RMA-25310 RMA-25310 RMA-25310 RMA-25310 RMA-25310-1 RMA-25310-1 RMA-25310 RMA-25310 RMA-25310 RMA-25310 RMA-25310				

### FILING INSTRUCTIONS

The handbook pages listed the Control Chart above under the "Insert" heading replace such pages in the FCIC-25310, Peach Loss Adjustment Standards Handbook, dated October 10, 2012. This handbook is effective upon approval and until obsoleted.

29. <b>Stage</b> (continued)		EXPLANATION						
2). Stage (continued)		Acreage abandoned without consent, put to other use without consent, damaged solely by uninsured causes, or for which the insured failed to provide records of production which are acceptable to the AIP.						
	"H"	Harvested. Includes harvesting a portion of the crop on the acreage in a random manner, requiring an appraisal for any remaining production ("cherry" picking only part of the fruit on the trees). Enter an appraisal for any such remaining production in item 31 and/or, if applicable, an appraisal for uninsured damage in item 37 on the Production Worksheet.						
	"UH"	Unharvested or put to other use with consent.						
	GLEANED ACREA	GE: Refer to the LAM for information on gleaning.						
30. Use of Acreage	Enter the applicable ab	breviation as follows:						
	<u>USE</u>	<b>EXPLANATION</b>						
	"Bulldozed," etc	Use made of acreage						
	"WOC"	Other use without consent						
	"SU"	Solely uninsured						
	"ABA"	Abandoned without consent						
	"H"	Harvested						
	"HI"	Harvest Incomplete						
	"UH"	Unharvested						
		reage" entry. If the final use of the acreage was not as e original line and initial it. Enter all data on a new line use of Acreage."						
	GLEANED ACREA	GE: Refer to the LAM for information on gleaning.						
31. Appraised								
Potential								
	(b) If there is no pot	ential on UH acreage, enter "0" (zero).						
	Important: Refer to p documenting "0" (zero)	aragraph 85 in the LAM for procedures for yield appraisals.						

B. Production	worksneet Standards and Elements (Continued)								
32a. Moisture%	Line through the column heading and enter " <i>Price of Damaged</i> ." Make the following entries in dollars and cents per bushel.								
	(a) For unharvested appraisals: Enter the fresh or processing price for such damaged production minus the post production cost from the SP.								
	<b>Reminder:</b> Refer to subsection 12 B for information on prices for damaged peaches. Identify source of such price in the Narrative.								
	(b) For wind and/or hail appraisals or no quality adjustment: Make no entry.								
32b. Factor	Line through column heading and enter "Price Election." Make the following entries in dollars and cents per bushel.								
	(a) For unharvested appraisals: Enter the fresh or processing price election, as applicable.								
	<b>Important:</b> Use the "Established Price" from the actuarial documents as the price election for buy up and CAT insureds.								
	(b) For wind and/or hail appraisals or no quality adjustment: Make no entry.								
33. Shell%, Factor, or Value	Make no entry.								
34. Production Pre QA	Column 19 acres multiplied by column 31, results in bushels rounded to tenths.								
35. Quality Factor	Make the following percent entries as a three-place decimal not to exceed 1.000.								
	<b>Example:</b> enter 71 percent as 0.710. If no quality adjustment, make no entry.								
	(a) <b>For appraisals with quality adjustment</b> : Column 32a divided by column 32b; or								
	(b) For destruction orders: In accordance with 15 (j) of the BP, if due to insured causes, a Federal or State agency has ordered the appraised crop or production to be destroyed, enter the factor "0.000."								
	(1) Instruct the insured to complete and submit a Certification Form stating the date the crop or production was destroyed and the method of destruction (refer to item 40 and the Narrative below).								
	(2) Also refer to LAM paragraphs 96 J (2) and 102 A for additional information.								

# B. Production General Information (continued)

- (e) If additional lines are necessary, the data may be entered on a continuation sheet. Use separate lines for:
  - (1) separate storage facilities;
  - (2) different first handlers (buyers, packing houses, or processors). The insured must have maintained satisfactory records of all production sold or stored. Verify any packing house or processor records. In all localities, if the first handler was not a packer or processor, the production will be determined by the adjuster on the basis of available records:
  - (3) harvested fruit of any type that failed to meet the applicable grade (quality) requirements because of insured damage;
  - (4) varying shares; e.g., 50 percent and 75 percent shares on same unit; and
  - (5) harvested production from more than one insured practice (or crop) and a separate approved APH yield has been established for each, the harvested production also must be entered on separate lines in columns 47a through 66 by crop. If production has been commingled, refer to the LAM.
- (f) There will generally be no harvested production entries in columns 47a through 66 for preliminary inspections.

### 43. Date Harvest Completed

Used to determine a delayed notice or a delayed claim. Refer to the LAM.

**PRELIMINARY:** Make no entry.

### FINAL:

- (a) The earlier of the date the entire acreage on the unit was (1) harvested, (2) totally destroyed, (3) put to other use, (4) a combination of harvested, destroyed, or put to other use, or (5) the calendar date for the end of the insurance period.
- (b) If at the time of final inspection (if prior to the end of the insurance period), there is any unharvested insured acreage remaining on the unit that the insured does not intend to harvest, enter "Incomplete."
- (c) If at the time of final inspection (if prior to the end of the insurance period), none of the insured acreage on the unit has been harvested, and the insured does not intend to harvest such acreage, enter "No Harvest."
- (d) If the case involves a Certification Form, enter the date from the Certification Form when the entire unit is put to another use, and so forth. Refer to the LAM.

B. Production W	orksneet Standards and Elements (continued)									
44. Damage Similar to	<b>PRELIMINARY:</b> Make no entry.									
Other Farms in the Area?	<b>FINAL:</b> Check "Yes" or "No." Check "Yes" if amount and cause of damage due to insurable causes is similar to the experience of other orchards in the area. If "No" is checked, explain in the Narrative.									
45. Assignment of Indemnity	Check "Yes" <b>only</b> if an assignment of indemnity is in effect for the crop year; otherwise, check "No." Refer to the LAM.									
46. Transfer of Right to Indemnity	Check "Yes" <b>only</b> if a transfer of right to an indemnity is in effect for the unit for the crop year; otherwise, check "No." Refer to the LAM.									
47a. <b>Share</b>	Record only varying shares on same unit to three decimal places.									
47b. <b>Field ID</b>	(a) Make no entry if only one practice and/or type of harvested production is listed in section I.									
	(b) If more than one practice and/or type of harvested production is listed in Section I, and a separate approved APH yield exists, indicate for each practice/type, the corresponding Field ID (from column 16).									
48. Multi-Crop Code	The applicable two-digit code for first crop and second crop. Refer to the LAM for instructions regarding entry of first crop an second crop codes.									
4952. Length or Diameter/ Width /Depth /Deduction	For peaches that are stored or sold, enter the name and address of the buyer, packing house, or processor, as applicable. For peaches otherwise disposed of, indicate the method of disposition.									
5355.	Make no entry.									
56. Bu., Ton, Lbs., Cwt.	Circle "Bu." in column heading, make the following entries in bushels rounded to tenths.									
	(a) Enter the amount of harvested marketable production from insured acreage.									
	(b) As applicable, obtain such harvested production from Peach Producer's Picking Records, packing house records, processor records, and so forth.									
	<b>Important:</b> When packing house/processor records list harvested production in boxes, baskets, pounds, bins, and so forth, convert such production to 50 lb. bushel equivalents for claims purposes.									

The CP state that peach acreage is insurable when trees reach the 4th growing season (crop year) after set out. The CIH splits the year of set out by planting dates. For trees planted before July 1, the set out year is the year of planting. For trees planted on or after July 1, the set out year is the following calendar year. Determine the month, day, and year trees are set out from the pre-acceptance inspection, self-certification reports, block production worksheets, and so forth. Use the table below to identify the crop year such trees are insurable.

Year Trees are Set Out	Year Insurable When Trees are Planted Before July 1 in Year of Set Out	Year Insurable When Trees are Planted July 1 or Later in Year of Set Out
2000	2003	2004
2001	2004	2005
2002	2005	2006
2003	2006	2007
2004	2007	2008
2005	2008	2009
2006	2009	2010
2007	2010	2011
2008	2011	2012
2009	2012	2013
2010	2013	2014
2011	2014	2015
2012	2015	2016
2013	2016	2017
2014	2017	2018
2015	2018	2019
2016	2019	2020
2017	2020	2021
2018	2021	2022
2019	2022	2023
2020	2023	2024

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## PEACH APPRAISAL WORKSHEET

Company	Any	лотрану 												Ciaiiii Nuilibei	·· <i>ΛΛΛΛΛ</i> Λ	ı.A		
<b>PART</b>	I: GENE	RAL INFORMATION																
1. Insured	l's Name:								2. Polic	y Num	ber:			3. Crop Year:		4. Unit N	4. Unit Number:	
I. M. Insured							XXXXXXXX			YYYY			0001-0001BU					
5. Cause(s) of Damage or Loss: 6. Date(s) of Damage:							7. Appraisal Date:			•	8. Unit Acre:							
		Hail			MI	M/DD/	YYYY	?	Л			N	<i>M/DD/YYY</i>	Y		46.0		
<b>PART</b>	II: APPR	RAISAL INFORMATION																
Orchard Appraised ID Acres Variety/Type 9. 10. 11.				Bushels Remaining on Trees 12.							Total Bushels	Total Number of Sample Trees 14.	Bushels per Sample (13 ÷ 14) 15.	Trees per Acre	Appraised Bushels per Acre (15 x 16) 17.			
A-1	10.0	Redhaven/101 .			.70	.80	.70	.70						3.50	5	0.70	95	66.5
A-2	15.0	Harvester/101		.70	.90	.80	.70	.50	.40					4.00	6	0.67	95	63.7
A-3	12.5	Rubyprince/101		.30	.50	.50	.40	.50	.30					2.50	6	0.42	95	39.9
PART	III WIN	D - HAIL DAMAGE APPR	AISAL	MOL	IFIC	CATIO	ON I	NFOI	RMA	TION	1		l					
18.	Number of Pea	aches Sampled						24.	Remarl	ks: <i>FS</i> 2	A FN A	-32, tı	ee spa	cing 15' x 15',	, Redhaven var	iety eligible fo	r quality adjust	tment.
19.	Number	x 0% =	:			20	Э.	Orc	Orchard A-1 Sample Tree Calculations: Used average fruit diameter method									
	Number	x 25% =	=					San	Sample 1: Avg. dia. 2¾" = 120 fruit/bu. Counted 72 fruit/tree ÷ 120 fruit/bu. = 0.60 bu./tree									
	Number	x 50% =						San	Sample 2: Avg. dia. 3" = 100 fruit/bu. Counted 70 fruit/tree ÷ 100 fruit/bu. = 0.70 bu./tree									
	Number							San	Sample 3: Avg. dia. $2^3/4$ " = 120 fruit/bu. Counted 96 fruit/tree $\div$ 120 fruit/bu. = 0.80 bu./tree									
	Number	x 100% =					San	Sample 4: Avg. dia. 2½" = 140 fruit/bu. Counted 98 fruit/tree ÷ 140 fruit/bu. = 0.70 bu./tree										
21.	TOTAL:	+ 22. No. Sar	+ 22. No. Sampled = 23. % Lost				<u>San</u>	Sample 5: Avg. dia. 2½" = 140 fruit/bu. Counted 98 fruit/tree ÷ 140 fruit/bu. = 0.70 bu./tree										
	Factor See Special Report for Orchard A-2 and A-3 sample tree calculations.																	

For Illustration Purposes Only

This form example does not illustrate all required entry items