United States Department of Agriculture



Federal Crop Insurance Corporation



Product Development Division

FCIC-25670 (2-2000) FCIC-25670 (11-2000) FCIC-25670-2 (05-2001) FCIC-25670-3 (06-2001)

# CHERRY (PILOT) LOSS ADJUSTMENT STANDARDS

## HANDBOOK

**2001 and Succeeding Crop Years** 

#### UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D.C. 20250

FEDERAL CROP INSURANCE HAN	NUMBER: 25670 (02-2000) 25670-1 (11-2000) 25670-2 (05-2001) 25670-3 (06-2001)					
SUBJECT:	DATE: June 29, 2001					
CHERRY LOSS ADJUSTMENT	<b>OPI:</b> Product Development Division					
STANDARDS HANDBOOK 2001 AND SUCCEEDING CROP YEARS	APPROVED:					
	/s/ Tim B. Witt					
	Deputy Administrator, Research and Development					

#### THIS HANDBOOK CONTAINS THE OFFICIAL FCIC-APPROVED LOSS ADJUSTMENT STANDARDS FOR THIS CROP FOR THE 2001 AND SUCCEEDING CROP YEARS. IN THE ABSENCE OF INDUSTRY-DEVELOPED, FCIC-APPROVED PROCEDURE FOR THIS CROP FOR THE 2001 AND SUCCEEDING CROP YEARS, ALL REINSURED COMPANIES WILL UTILIZE THESE STANDARDS FOR BOTH LOSS ADJUSTMENT AND LOSS TRAINING.

#### SUMMARY OF CHANGES/CONTROL CHART

Major changes. See changes or additions in text which have been redlined. Three stars (\*\*\*) identify information that has been removed.

#### Changes for June 2001 Issuance (FCIC-25670-3):

- A. These handbook changes track with the current Cherry Pilot Crop Provisions (2001-057).
- B. In section 8, Summary of Harvested Production Worksheet Completion Procedure, subsection B, item 17 "Adjusted Total Value," deleted erroneous U-pick production text.
- C. In section 9, Claim Form Entries and Completion Procedure, the example Production Worksheet, section II, items B-D, removed reference to "Unsold" production.

#### CHERRY LOSS ADJUSTMENT STANDARDS HANDBOOK

#### SUMMARY OF CHANGES/CONTROL CHART (Continued)

Control Chart For: Cherry Loss Adjustment Standards Handbook								
	SC	TC	Text	Reference		Directive		
	Page(s)	Page(s)	Page(s)	Material	Date	Number		
Remove	1-2		19-20		05-2001	FCIC-25670-2		
			35-36		05-2001	FCIC-25670-2		
Insert	1-2		19-20		06-2001	FCIC-25670-3		
			35-36		06-2001	FCIC-25670-3		
Current	1-2				06-2001	FCIC-25670-3		
Index		1-2	1-18		05-2001	FCIC-25670-2		
			19-20		06-2000	FCIC-25670-3		
			21-22		05-2001	FCIC-25670-2		
			23-30		02-2000	FCIC-25670		
			31-34		05-2001	FCIC-25670-2		
			35-36		06-2001	FCIC-25670-3		
				37-40	02-2000	FCIC-25670		

- 16. Allowable Cost: Sold or U-pick Production: Item 13 times item 15, in dollars and cents.
- Adjusted Total Value: Sold or U-pick Production: Item 12 minus item 16, in dollars and cents. Harvested Unsold Production: make no entry if there is a minimum value option in effect for the crop year. Otherwise, refer to section 8 C herein, and the LAM for information on delayed claims procedure.

**NOTE:** Enter "0" for any entries less than zero.

**Totals:** Sold or U-pick Production: Separately total columns 13, 14, and 17 for this page. Unsold \*\*\* Production: sum all page item 18 entries for column 13, in whole pounds.

**NOTE:** Document any differences between column 13 and column 14 in the Remarks section (i.e., delivered cherries were not sold and were discarded by the processor).

#### PART II - WEIGHTED VALUE BY TYPE

NOTE: Complete Part II only on the last page of the Summary of Harvested Production form for the cherry type (e.g., fresh or processing). This data must be transferred to Section II of the Production Worksheet. MAKE NO ENTRIES IN THIS SECTION FOR UNSOLD PRODUCTION.

19. **Adjusted Total Value:** Sum of all page item 18 totals for column 17 entries, in dollars and cents.

**NOTE:** When there are two or more worksheet pages, total all item 19 entries on the last worksheet page.

20. **Total Pounds Sold:** Sum of all page item 18 totals for column 14 entries, in whole pounds.

**NOTE:** When there are two or more worksheet pages, total all item 20 entries on the last worksheet page. Transfer this entry to section II, item "G - Production," on the T-P-C Production Worksheet.

21. **Adjusted Average Value Per Pound:** Item 19 divided by item 20, recorded to three decimal places (three decimal places are required to minimize rounding errors).

**NOTE:** When there are two or more worksheet pages, calculate item 21 entry using the totals from items 19 and 20 on the last worksheet page. Transfer this entry to section II, item "H<sub>2</sub>- Local Market Price," on the T-P-C Production Worksheet.

22. **Remarks:** Enter any pertinent information such as where unsold production has been stored and how it was valued, factors used to convert reported containers to pounds of cherries (e.g., 1 box = 18.0 pounds, etc.) on each page for which it is applicable.

- 23. **Adjuster's Signature, Code #, and Date:** Signature of adjuster, code number, and date signed after the insured (or insured's authorized representative) has signed. If the appraisal is performed prior to signature date, document the date of appraisal in the Remarks/Narrative section of the Appraisal Worksheet (if available); otherwise, document the appraisal date in the Narrative of the T-P-C Production Worksheet.
- 24. **Insured's Signature and Date:** Insured's (or insured's authorized representative's) signature and date on each page. Before obtaining insured's signature, REVIEW ALL ENTRIES WITH THE INSURED, particularly explaining codes, etc., which may not be readily understood.
- 25. **Page:** Page number of the Summary of Harvested Production pages APPLICABLE TO THE CHERRY TYPE, e.g., Page 1 of 2 Pages, Page 2 of 2 Pages, etc.

#### G(FOR ILLUSTRATION PURPOSES ONLY) T-P-C PRODUCTION WORKSHEET

1. Crop		2. Units		I Descript		ol • /							8. Name of	8. Name of Insured						
Che 00	ries	00100	SEC-1	WP-96N F	RNG-30	DW	ABC							0.01.5	I.M. Insured 9. Claim # 11. Crop Year					
4. Date Dam	of	MAR 15	MA	Y 10				Agency XYZ								9. Claim # XXXX			Year YYYY	
5. Caus Dam	se of	RAIN	R	AIN											10. Policy	# XXXXXXXX				
6. Prim Caus	ary se %	100%													14. Date(s)	Notice of Los	s MMDD/YYYY	2 <sup>nd</sup> MMDD/YYY	Final Y MMDD/YYYY	
12. Add Unit	S	00200																		
13. Est. Per	Prod. Acre	10000													15. Compa Policy(ies)					
					-		St	ECTION I	- ACREA	GE APPRA	AISED, F	RODUCT	ION AND AL	JUSTMENT				01	0	
A	В	С	D	Actuaria	ai	<b>c</b>	G	Н	-			к	-	Potentia M		Yield P			Stage Guarantee	
Field ID	Prelim Acres	Final Acres	Interest or Share		P	ractic e	Type Class Variety	Stage	Intende or Final Us	Pote	aised ential	Quality Factor	Adjusted Potential	(+) Uninsured Causes	Potential Counted	Value Per Pound	Total Potential	Per Acre	Total	
Α		20.0	1.000	D01		002	111	UH	UH		70				970		19400	2000	40000	
mm/dd B mm/dd		20.0	1.000	D01		002	111	UH	UH	1	40		4		136		2720	2000		
C D		1.0 39.0	1.000	D01		002	111	н	H H									2000	2000 80000	
_	6. TOTAL	39.0 80.0	1.000	DUT		002	111	п	п								22120	17. TOT		
			eeded attach	a Snecia	l Reno	rt) Field	Δ annrais	ed acreade	destroyed	1 MM/DD/V\	/VV Po	r certificatio	n no harves	ting cost allo	wed Field B (I	) 500 lbs nick	ed for appraisal x			
		l/ac. Item J, Fi										Certificatio		sting cost and		./ 500 ib3. pici		φ.υ. το (anowa		
				<u>prourro</u>		ruioui iri		lor ougo ro		TION II - H		TED PROI	DUCTION							
18. DAT	E HARVES	T/SALE COM	PLETED				Mage Simi	ILAR TO O	THER FAR	ms in the		20. ASS	IGNMENT OF	INDEMNITY?		21.	RANSFER OF RIG	HT TO INDEN	INITY?	
		MM/DD/YY	N		Al	REA?		Г	No			XY	)c		No		Yes	X	lo	
		Stalk In:			~				110					nts to Harvest			103			
	A2 E		D		Ε		F		G	H1	H2		I Í	J		K	L	М	Ν	
Share Field I			r Est. Yie		f Quali		Quota (Q),		duction	Value Pe			Quality	Produc		duction	Value of	Value Not	Production/	
Field I	D Wic	In		G	F	P N	on-Quota (N or Bale No.	-/1		Local M	KI. Price		Factor H1 , H2)	Not to C (lbs.		Count (Ibs.)	Production (\$)	to Count (\$)	Value to Count	
		sposition - So	•						12,867	.3	56	`	3 /		3'	12,867	111,381		111,381	
		ion provided abov re subject to audit															22. SECTION		111,381	
	d that any fals	se or inaccurate in																ON I TOTAL	22,120 133,501	
		nature (1st Ins	pection)				Code #		Date		26. In	sured's Sid	nature (1st li	nspection)			Date 24. 0		133,501	
I.M. Adjuster XXXXX MM/DD/YYYY I.M. Insured										MM/DD/YYYY										
(2nd Ins	pection)						Code #		Date		(2nd I	nspection)					Date	7		
(Final In	spection)						Code #		Date		(Final	Inspection	)				Date	27. Page	1 of	

#### **TABLE A – MINIMUM REPRESENTATIVE SAMPLE REQUIREMENTS**

Number of Acres	Select*
10.0 acres or less	The lesser of 10 trees or 5% of the number of trees in
	the orchard (rounded to the nearest whole tree).
10.1 to 100.0	10 trees plus 3 trees per additional 10.0 acres.
100.1 or more	37 trees plus 5 trees per additional 100.0 acres.

#### \*Supplemental Sample Size and Appraisal Information

- A. Use of less than the "Minimum recommended Sample Requirements" is authorized on a unit basis in the situation outlined below if the trees selected for sampling are representative of the orchard or suborchard (refer to section 4 B).
  - (1) The appraised production from at least 60 percent of the sample trees is within 10 percent of the average appraisal for the sample trees. Sampling of the remaining 40 percent is optional.

**EXAMPLE:** Ten trees are to be sampled. The first 6 tree appraisals are within 10 percent of the average appraisal, as follows:

Sample Number	Appraisal in Lbs.	Average Appraisal in Lbs.	Percent of Average Appraisal		
1	45	50	0.90		
2	51	50	1.02		
3	52	50	1.04		
4	47	50	0.94		
5	50	50	1.00		
6	55	50	1.10		
Total	$300 \div 6 = 50$ lbs. Avera	age Appraisal			

**NOTE:** If the quality adjustment for these samples is comparable, sampling of the remaining 4 trees is optional.

### 2. The appraised production from at least 60 percent of the sample trees indicates that the appraised production value per acre will exceed the guarantee per acre. Sampling of the remaining 40 percent is optional.

**EXAMPLE:** A 10.0 acre orc hard with 109 trees per acre with a \$2000 guarantee/acre and a minimum value of 0.36/lb. Ten trees are to be sampled. The first 6 trees appraised average 75 pounds of fruit per tree. So, 75 lbs. X 109 trees/acre x 0.36/lb. Minimum value = 2943/acre production to count which exceeds the 2000 guarantee/acre. Considering the quality adjustment, sampling of the 4 remaining trees is optional.

**NOTE:** Follow the procedure in the LAM for "No Indemnity Due Claims" or complete and sign a "Withdrawal of Claim" form, as applicable.