United States Department of Agriculture



Federal Crop Insurance Corporation



Product Development Division

STRAWBERRY DOLLAR PLAN PILOT LOSS ADJUSTMENT STANDARDS HANDBOOK

FCIC-25780 (01-2000) FCIC-25780-1 (08-2000) FCIC-25780-2 (07-2001) 2002 and Succeeding Crop Years

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

FEDERAL CROP INSURANCE HA	NUMBER: 25780 (01-2000) 25780-1 (08-2000) 25780-2 (07-2001)			
SUBJECT:	DATE: July 9, 2001			
STRAWBERRY DOLLAR PLAN PILOT	OPI: Product Development Division			
LOSS ADJUSTMENT STANDARDS HANDBOOK 2002 AND SUCCEEDING	APPROVED: Tim B. Witt			
CROP YEARS	Deputy Administrator, Research and Development			

THIS HANDBOOK CONTAINS THE OFFICIAL FCIC-APPROVED LOSS ADJUSTMENT STANDARDS FOR THIS CROP FOR THE 2002 AND SUCCEEDING CROP YEARS. IN THE ABSENCE OF INDUSTRY-DEVELOPED, FCIC-APPROVED PROCEDURE FOR THIS CROP FOR 2002 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:

- A. Revised TABLE C for California in Section 9 and the examples in subsections 5 B (2), 5 C (3) and (7) to reflect the updated 5-year average production per acre for each California county as reported by the 1999 County Agricultural Commissioners Data published in August of 2000, and the revised Picking Factors and Pounds Per Picking chart found in the California Special Provisions.
- B. Changed the word "to" April 30 in the fourth, seventh, and twelvth lines of the **EXAMPLE** following subsection 5 B (2) to "through" April 30 to specify that April 30 is included when determining the potential production.
- C. Deleted the words "based on" in the third line of subsection 5 B (4) and inserted the words "starting with" to clarify how the days are counted when determining when the next harvest could be expected to occur. In the second line of the EXAMPLE following subsection 5 B (4), changed "for April is shown in TABLE C" to "shown in TABLE C starting with April 5" to clarify which day will be used when determining the potential production from TABLE C. In the

STRAWBERRY PILOT LOSS ADJUSTMENT STANDARDS HANDBOOK

SUMMARY OF CHANGES/CONTROL CHART (Continued)

third line of the **EXAMPLE** at the end of the parenthesis changed "to April 4" to "through April 4" to more clearly indicate that April 4 is included when counting the days for the 30-day recovery period.

- D. In the **EXAMPLE** following subsection 5 C (2), corrected "Divide" to "dividing."
- E. Revised subsection 5 C (3) to indicate the adjusted potential production remaining is to be rounded to the nearest whole pound. In the first line of subsection 5 C (4), added the word "appraised" after the comma and in the last line of subsection 5 C (6), inserted the phrase "the appraised" after the word "determine." In the first line of subsection 5 C (7), inserted the words "For berries appraised in the field, add the appraised" in front of the word "pounds" and deleted the words "are added" after the word "samples." In the second line inserted the words ", as calculated from future pickings," and deleted the last sentence in the paragraph because the Appraisal Worksheet does not record appraisal information by unit. Revised the EXAMPLE following subsection 5 C (7) by inserting instructions that allow samples to be weighed in whole grams and converted to pounds to thousandths.
- F. Revised instructions for item 17 of subsection 7 B, Part I, Appraisal Worksheet completion information, and updated the Appraisal Worksheet example for items 14, 15, 17, 18, 25, 27 and 31 to reflect the revised information contained in **TABLE C** for Ventura County, California and the Special Provisions. In the instructions for item 17, deleted the word "times" in the first line and inserted the word "by."
- G. At the end of the sixth line, inserted the words "per sample" after the word "weight." At the beginning of Part II, deleted "Items 19 through 35" and inserted "If there are multiple pages to the appraisal" and added "(signature of the adjuster and signature of the insured)" before the word "only. In 7 B, Part II, item 28 of the Appraisal Worksheet instructions, in the first line, deleted the first word in the paragraph "For" and replaced with "From." Inserted the words "or bed" after the word "row" and inserted the word "all" after the word "weigh." In the second sentence, added instructions to allow samples to be weighed in grams and converted to pounds and inserted an example in the **NOTE** following item 28 of how to convert grams to pounds.
- H. Subsection 8 B, Production Worksheet example, inserted the correct type code in Section I, item G; updated entries for items J, N and O, and recalculated entries for items 17, 23 and 24; to reflect the updated information contained in **TABLE C** for Ventura County, California and the Special Provisions.
- I. Section 9, clarified the use of **TABLE** C for California by inserting in the first line of the **EXAMPLE** after the word "pounds," "for the month of November" and in the third line inserting "for the month of February" after the word "pounds." Added the word "day" after the word "first" and deleted the word "end" and inserted the words "last day" in the second, third and fourth lines of the **EXAMPLE** to clarify that the first and last days of the month are included when

STRAWBERRY PILOT LOSS ADJUSTMENT STANDARDS HANDBOOK

SUMMARY OF CHANGES/CONTROL CHART (Continued)

determining the remaining potential production for a month. Changed the number of pounds shown in the third line to "57,600" to reflect the revised information in **TABLE C** for Ventura County California.

Co	Control Chart For: Strawberry Dollar Plan Pilot Loss Adjustment Standards Handbook										
	SC Page(s)	TC Page(s)	Text Page(s)	Reference Material	Date	Directive Number					
Remove	1-2		7-10, 13-16, 33-34	35-36	08-2000 08-2000 08-2000	FCIC-25780-1 FCIC-25780-1 FCIC-25780-1					
Insert	1-4		7-10, 13-16, 33-34	35-36	07-2001 07-2001 07-2001	FCIC-25780-2 FCIC-25780-2 FCIC-25780-2					
Current Index	1-4	1-2	1-4, 5-6, 7-10, 11-12, 13-16, 17-32, 33-34	35-36 37-39	07-2001 01-2000 08-2000 07-2001 08-2000 07-2001 01-2000 07-2001	FCIC-25780-2 FCIC-25780 FCIC-25780-1 FCIC-25780-2 FCIC-25780-1 FCIC-25780-2 FCIC-25780 FCIC-25780-2					

STRAWBERRY PILOT LOSS ADJUSTMENT STANDARDS HANDBOOK

SUMMARY OF CHANGES/CONTROL CHART (Continued)

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5. APPRAISAL METHODS

A. <u>GENERAL INFORMATION</u>

These instructions provide information on appraisal methods for:

Appraisal Method	Use
Potential Production Method	From planting until end of insurance;
and Stand Reduction Method	
	When strawberry plants will be removed or harvest ends before the
	end of the insurance period and a claim will be filed; and
	For strawberries sold through commercial and direct marketing
	outlets, when timely notice of direct marketing has been provided,
	acceptable production records are available, and a claim will be filed.
Potential Production Method	When timely notice of direct marketing has been provided,
	acceptable records of production are NOT available, and a claim
	will be filed.

B. <u>DETERMINING POTENTIAL PRODUCTION FOR COMMERCIAL</u> <u>ACREAGE OR FOR DIRECT MARKETED ACREAGE WITH ACCEPTABLE</u> <u>RECORDS</u>

- (1) Use Part I of the Strawberry Appraisal Worksheet (Potential Production) to adjust the expected potential production for a period of time in which the insured did not harvest. Use Part II of the Strawberry Appraisal Worksheet (Stand Reduction) to determine the per acre potential production.
- (2) For acreage with production sold through commercial outlets or direct marketed, if TIMELY NOTICE of intent to direct market has been provided and acceptable production records are furnished, determine the potential production by multiplying the remaining potential production for the date harvest ceased as shown in TABLE C (after adjusting the remaining potential production shown in TABLE C to reflect the date harvest stopped) by the percent of surviving plants. TABLE C accounts for remaining potential production starting the day after harvest ends.

EXAMPLE: If winter planted strawberries in Ventura County, California, were damaged by insurable causes on April 16, and the planting will be removed, use **TABLE C** to determine the remaining potential production for the month of May (17,660 lbs per acre). Determine the remaining potential production from April 17 through April 30 by dividing the number of days remaining in the month (14) by the picking factor (3) shown in the Special Provisions. Round the result to the nearest hundredth ($14 \div 3 = 4.67$ estimated remaining number of pickings for the period of time from April 17 through April 30). Multiply the estimated pounds per acre of strawberries to be picked for each picking as specified in the Special Provisions (2,400) by the

calculated estimated remaining number of pickings (4.67) to determine the remaining production per acre to be picked (2,400 X 4.67 = 11,208 lbs). Add the calculated expected number of pounds per acre of potential production for the period from April 17 through April 30 to the remaining potential production for the month of May (11,208 + 17,660 = 28,868 lbs per acre) to determine the remaining potential production from April 16 to the end of the insurance period.

- (3) Transfer the total pounds per acre remaining potential production from Part I item 18 of the appraisal worksheet to Part II item 26 of the appraisal worksheet.
- (4) If the plants are damaged by insured causes to the extent that the plants will require a period of time to recover before the plants will again produce marketable strawberries, determine potential production starting with the date the next harvest would be expected to occur under normal growing conditions (refer to section 4 B).

EXAMPLE: If freeze damage occurs on March 5 in California and the plants require 30 days before marketable strawberries are produced, use the potential production shown in **TABLE C** starting with April 5 (March 5 adjusted for the 30-day recovery period through April 4) to determine the expected potential production.

C. STAND REDUCTION METHOD

- (1) For acreage with production sold through commercial outlets or direct marketed, if TIMELY NOTICE of intent to direct market has been provided and acceptable production records are furnished, use Part II to determine the percent of stand reduction. This method is based on the number of surviving plants in a designated sample bed or row length. (Refer to subsection 4 D and **TABLE B** for determination of sample row length.)
- (2) Surviving plant counts are converted to a percent potential remaining in the field by dividing the total number of surviving plants by the total number of original plants.

EXAMPLE: For winter planted strawberries in Ventura County, California, the original plant stand was 28,000 and the surviving plant stand was 11,480. Adjust for the percent of surviving plants by dividing 11,480 surviving plants per acre by 28,000 original plant stand = 41 percent remaining stand.

(3) Multiply the potential production (taken from Part I item 18 of the appraisal worksheet) by the percent remaining stand to determine the adjusted potential production remaining, rounded to the nearest whole pound.

EXAMPLE: Potential production 28,868 pounds times 41 percent remaining stand = 11,836 lbs per acre adjusted potential production remaining.

- (4) For unharvested strawberries, appraised production to count will include only the berries which could be packed and sold as fresh or processing.
- (5) If there is unharvested production due to market conditions and/or damage to the berries from uninsured causes of loss, appraise such acreage to determine the amount of unharvested

production and/or production damaged by uninsured causes.

- (6) Pick and weigh (in pounds to thousandths) for each sample, unharvested berries that could be packed and sold as fresh and processing berries or that were damaged due to uninsured causes. Do NOT pick berries that ripened after the date harvest ceased. Multiply the average sample weight by the fraction of an acre sample size to determine the appraised pounds per acre for all samples.
- (7) For berries appraised in the field, add the appraised pounds per acre for all samples to the adjusted potential production per acre, as calculated from future pickings, to determine the
 *** total pounds of appraised production per acre for each field in the unit.

EXAMPLE: If the average sample weight of unharvested berries from all sample rows was 1 pound and 4 ounces, convert ounces to pounds to thousandths by dividing 4 ounces by 16 = .250. The total sample weight in pounds to thousandths is 1.250 (1 lb + .250 lb). Multiply 1.250 average sample weight by 1000 (for 1/1000 sample size) = 1,250 lbs per acre for all samples. If the potential production was appraised at 11,836 lbs add 1,250 lbs to determine the total of 13,086 lbs per acre. Samples may also be weighed in whole grams and converted to pounds to thousandths.

NOTE: If the insured agrees, harvested strawberries (from representative samples jointly selected by the adjuster and insured) (harvest-appraisal) may be used to determine the sample weight. An adjuster must be present when the representative samples are harvested.

D. <u>DETERMINING DIRECT MARKETED PRODUCTION WITHOUT</u> <u>ACCEPTABLE RECORDS</u>

If TIMELY NOTICE of direct marketing has been given and acceptable records (see Special Provisions for acceptable records) of production are NOT provided, use Part I of the Strawberry Appraisal Worksheet (Potential Production) to determine the per acre expected potential production to count (refer to the Strawberry Appraisal Worksheet example).

- (1) Divide the number of days counted from the date of first harvest through the date of final harvest by the picking factor (number of days between pickings or picking interval) shown in the Special Provisions to determine the number of pickings for direct marketing. Round the result to the nearest hundredth. If the strawberry plants are damaged by insured causes to the extent that the plants require a period of time to recover before the plants will again produce marketable strawberries (assuming normal growing conditions), subtract the number of days required for plant recovery from the total number of days calculated from the date of first harvest to the date of final harvest. Calculate the number of pickings separately for each time period (or portion thereof) shown on the Special Provisions.
- (2) Multiply the estimated pounds per acre of strawberries to be picked for each picking as specified in the Special Provisions by the calculated number of pickings to determine the total number of pounds per acre that could be picked for the specified time period. The estimated pounds of strawberries to be picked for each picking may vary by week, month, or planting pattern (refer to the Special Provisions).

(3) Make no adjustments to the expected potential production in Part II (Stand Reduction) of the appraisal worksheet. Transfer the total expected potential production per acre from Part I to Section I, item "J" of the Production Worksheet.

NOTE: Under the terms of the policy, the insured is to provide the pounds of direct marketed, U-pick, and penhooker production harvested from ALL insurable acreage. Without acceptable records of direct marketed production (where timely notice of intent to direct market has been provided), use the calculated value of direct marketed production as the total value of production to count. The amount of production sold without acceptable records is ignored and the calculated amount of direct marketed production is used as the production to count.

6. APPRAISAL DEVIATIONS AND MODIFICATIONS

A. <u>DEVIATIONS</u>

Deviations in appraisal methods require FCIC written authorization (as described in the LAM) prior to implementation.

B. MODIFICATIONS

There are no pre-established modifications in this handbook. Refer to the LAM for additional information.

7. APPRAISAL WORKSHEET ENTRIES AND COMPLETION PROCEDURES

A. **GENERAL INFORMATION**

- (1) Include the insurance provider's name in the appraisal worksheet title if not preprinted on the insurance provider's worksheet or when a worksheet entry is not provided.
- (2) Include the claim number on the appraisal worksheet (when required by the insurance provider), when a worksheet entry is not provided.
- (3) Separate appraisal worksheets are required for each unit appraised. Refer to section 4 for sampling instructions.
- (4) Separate appraisal worksheets are required for Part I if direct marketed production was sold from more than one field or subfield within a unit.

NOTE: Standard appraisal worksheet items are numbered consecutively in subsection B. Examples of appraisal worksheets are also provided to illustrate how to complete entries.

- 17. Total Lbs. Per Acre: If an entry was made in item 16, enter the result of multiplying item 15 by item 16 in whole pounds. If an entry does NOT appear in item 16, enter from TABLE C, the pounds per acre for the earliest month identified by the time period in item 12 (e.g., if the entry in item 12 is "May July," use the month of May and enter "17,660" pounds per acre from TABLE C).
- 18. **Total Lbs. Per Acre Expected Production:** Total of all item 17 entries, in whole pounds. For direct marketed acreage:
 - a. WITH acceptable records of production, transfer the entry in item 18 to item 26.
 - b. WITHOUT acceptable records of production, transfer the entry in item 18 to Section I, item "J" of the Production Worksheet.

PART II: STAND REDUCTION

If there are multiple pages to the appraisal, complete items 33 and 34 <mark>(signature of adjuster and signature of insured)</mark> only on the last page of the Appraisal Worksheets.

NOTE: For direct marketed acreage WITHOUT acceptable production records, MAKE NO ENTRY in Part II (Stand Reduction).

- 19. **Field ID:** Field or sub-field identification symbol. For Part II, more than one field or sub-field may be appraised on the same appraisal worksheet.
- 20. Acres: Number of determined acres, to tenths, in field or subfield being appraised.
- 21. **Number of Surviving Plants Per Sample:** Number of surviving plants in the sample.
- 22. **Number of Original Plants Per Sample:** Number of original plants in the sample.
- 23. **Surviving:** Total number of plants surviving in all samples (total of all item 21 entries).
- 24. **Original:** Total number of original plants in all samples (total of all item 22 entries).
- 25. %: (Percent Stand Remaining) Result of dividing item 23 by item 24, rounded to the nearest two place decimal.
- 26. **Expected Potential Prod.:** The pounds per acre of strawberries that typically have yet to be picked in the county by the date harvest ceased, entered from Part I item 18 of the Strawberry Appraisal Worksheet. To account for plant recovery due to insured causes, refer to section 5.
- 27. **Adjusted Potential Prod.:** Result of multiplying item 25 by item 26, rounded to the nearest whole pound.

28. **Avg. Sample Weight:** From each sample row or bed, pick and weigh all unharvested berries that could be packed and sold as fresh or processing. Include berries damaged by uninsured causes. Do **NOT** count fruit that ripened after the final picking. Record the individual weights, in pounds to thousandths (or convert from pounds and ounces or whole grams to pounds to thousandths), from each sample row in the Remarks (item 32) and divide by the number of samples to determine the average weight per sample in pounds to thousandth. If there are no unharvested fruit enter "0."

NOTE: Samples weighed in pounds and ounces are to be converted to pounds to thousandths (e.g., 12 ounces is converted to thousandths of a pound by dividing 12 by 16 = .750 pounds). Convert samples weighed in grams to pounds to thousandths (e.g., 340 grams \div 454 grams per pound = .749 pounds).

- 29. **Factor:** Enter the appropriate factor for the sample size used (e.g., "1000" for 1/1000 sample size, "250" for 1/250 sample size, or "100" for 1/100 sample size, etc.).
- 30. **Sample Lbs. Per Acre:** Result of multiplying the average weight of strawberries from the sample rows (item 28) by the sample size factor (item 29) rounded to the nearest whole pound. If there are no fruit, enter zero.
- 31. **Total Lbs. Per Acre:** Add item 27 and item 30. All entries are recorded to the nearest whole pound. Transfer this entry to Section I, item "J," of the Production Worksheet.
- 32. **Remarks:** Remarks pertinent to the appraisal (e.g., show calculations for determining average sample weight of strawberries, "25 days allowed for plant recovery due to hail damage," and "5 pickings completed before harvest ended").
- 33. **Adjuster's Signature and Code No., 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 Production Worksheet.
- 34. **Insured's Signature and Date:** Insured's (or insured's authorized representative's) signature and date. BEFORE obtaining insured's signature, REVIEW ALL ENTRIES on the Appraisal Worksheet WITH THE INSURED, particularly explaining codes, etc., which may not be readily understood.
- 35. **Page:** Page numbers (Example: Page 1 of 1, Page 1 of 2, Page 2 of 2, etc.).

COMPANY	NAME: An	AME: Any Company CLAIM NO.: XXXXXXX																
For Illustration Purposes Only 1. INSURED' NAME										2. PC	DLICY NO.	3. UNIT NO	D. 4. (CROP YEAR	5. TYPE/VAI	RIETY		
	STRAW	/BEF	RY		I. M. Insured								XXXXXXX	00100)	YYYY	Y 211/Camarc	
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1	Apri	17	- 30			14		÷		<mark>3</mark>		=	<mark>4.67</mark>	x	x 2,400			<mark>11,208</mark>
1	ſ	May -	July					÷				 =		x			=	<mark>17,660</mark>
								ן ÷				_ =					I	
	1													18. TOTA	AL LBS. PER PRODUC	ACRE EXPECT	FED	28.868
PART II:	STAND RE	DUCI	ION															20,000
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10	20											25	PROD.	27	20	20	20	(27+30)
19	20		-		1	1		•				2.5	20	21	20	27	30	31
1	10.0	21	17	14	15	14	12			23	72	.41	<mark>28,868</mark>	<mark>11,836</mark>	1.250	1000	1,250	<mark>13,086</mark>
		22	35	35	35	35	35			24	÷ –	=	X =	=		X	 =	
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32. REMAR 12 picking sample.	ks gs comple Sample be	ted p erry v	rior to weights	April 1 s repres	7. San sent be	nple be rries th	erry wei nat sho	ghts: uld hav	1.500 + 'e been	1.75 harv	50 + 1.250 + ested during	750 + j the last	1.000 = 6.2 picking, but	50 lbs ÷ 5 sa were not hai	mples = î rvested.	1.250 lbs av	verage berry	weight per
33. ADJUS	TER'S SIGN	ATUR	EAND	CODE NO).			* DA	TE		34. INSURED)'S SIGNA	TURE				* DA	TE
		L	M. Ad	ljuster				M	M/DD/Y	Υ			Ι. Γ	M. Insured			Ν	IM/DD/YY
																35. Page	1	of 1

JULY 2001

FCIC-25780-2 (STRAWBERRY)

C. <u>SUMMARY OF HARVESTED PRODUCTION WORKSHEET</u> ENTRIES ANDCOMPLETION INFORMATION

- (1) Use this worksheet to record harvested marketable production. Use separate Summary of Harvested Production Worksheets for:
 - Harvested production sold directly to consumers (direct marketed) from roadside stands or farmers' markets, U-Pick production, and harvested unsold production.
 - (2) Each shipper, processor, or other handler.
- (2) Allowable costs of harvested production as shown in the Special Provisions include labor for picking and supervising in the field, picking containers, and hauling and handling charges (such as packing materials, cooling, commissions, and assessments). Allowable costs are to be deducted for production actually packed.

NOTE: This worksheet is used to determine average value per pound actually received for harvested production.

(3) MAKE NO ENTRY for harvested production that is damaged or defective due to insurable causes, and such production is NOT marketable.

Verify or make the following entries:

Item

No. Information Required

Company Name: Name of insurance provider, if not preprinted on the worksheet (Company Name).

Claim No.: Claim number as assigned by the insurance provider, if required.

- 1. **Insured's Name:** Name of the insured that identifies EXACTLY the person (legal entity) to whom the policy is issued.
- 2. **Crop Year:** Crop year, as defined in the policy, for which the claim is filed.
- 3. **Policy Number:** Insured's assigned policy number.
- 4. **Unit Number:** Five-digit unit number from the Summary of Coverage after it is verified to be correct (e.g., 00100).
- 5. **Type/Variety:** Type defined as the planting system used (winter or summer planting) and strawberry variety planted (optional) represented by this Summary of Harvested Production form.

23. Section I Total:

PRELIMINARY: MAKE NO ENTRY.

FINAL: Enter figure from Section I, Column "O" total, in whole dollars.

24. Unit Total:

PRELIMINARY: MAKE NO ENTRY.

FINAL: Total of 22 and 23, in whole dollars.

25. **Adjuster's Signature, Code #, and Date:** Signature of adjuster, code number, and date signed **after** the insured (or insured's authorized representative) has signed. For an absentee insured, enter adjuster's code number ONLY. The signature and date will be entered AFTER the absentee has signed and returned the Production Worksheet.

NOTE: Final indemnity inspections should be signed on the bottom line.

Insured's Signature and Date: Insured's (or insured's authorized representative's) signature and date. BEFORE obtaining insured's signature, REVIEW ALL ENTRIES on the Production Worksheet WITH THE INSURED, particularly explaining codes, etc., that may not be readily understood.

NOTE: Final indemnity inspections should be signed on the bottom line.

27. **Page Numbers:**

PRELIMINARY: Page numbers - "1," "2," etc., at the time of inspection.

FINAL: Page numbers - (Example: Page 1 of 1, Page 1 of 2, Page 2 of 2, etc.).

									PROL	DUCTION	N WORK	SHEET							
1 Crop/Cod Strawberrie	le#	2 Unit # 3 Legal Description (FOR ILLUSTRATION PURPOSES ONLY) 8 Name of Insured 00100 SW5-30S-9E							ired	I M Insured									
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					T										XXXXXXX	Х		YYYY	Y
4 Date of Da	amage	MAR	30	-			Agency_		4	Any Agency	<u>/</u>			10 Policy #	XXX				
5 Cause of I	Damage	Rain	1	Freeze		_					14 Date(s) 1 st Notice of Loss MM/DD/YYYY							Final MM/	DD/YYYY
6 Primary C	ause %	0020	0	X						1				15 Companion	Policy(s)				
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16 TC	TAL	20.0												17 TOTALS	3 <mark>34,</mark>	<mark>,422</mark>		1	165,000
NARRA	ATIVE (I	f more s	pace is	s needed,	attach a Sp	ecial Rep	oort) Fi	eld 1was a	appraise	ed, release	ed and pla	nted to pepp	pers. Fields 1 ar	nd 2A perman	nent field m	neasureme	nts, see a	attached FS	A aerial
photo m	ap. Field	2B who	eel mea	asured. F	ield 2B des	stroyed v	vithout o	consent.											
SECTIO	ON II – H	IARVE	STED	PRODU	ICTION														
18 Date l	Harvest Co	npleted					19) Is dama	ge simila	ar to other fa	arms in the	area?	20 Assig	nment of Inden	nnity?	21	Transfer o	f Right To Ir	idemnity?
MEASI	IDEMEN	00	5/15/YY	ŶŶŶ	CROSS	PPOD	UCTIO	Yes 🗠		USTME		LADVEST		No FION			Yes 🗆		No 🖾
A		15			GROSS	FROD			ADJ							0.			
A ₂	В	С	D	Е	F	G	Н	Ι	J	K ₂	L ₂	M ₂	N	0	Р	Q ₂		R	S
Share	Length					Conver-	Gross	Bu. Ton	Shell/	FM%	Moisture	"% Test Wt.	Adjusted		Production	Value	(Quality	Production
Field ID	or Diameter	Widt	Depth	Deduc- tion	Net Cubic Feet	sion Factor	Prod. (F x G)	(Lbs.) Cwt	Sugar Factor	Factor	Factor	Factor	Production (Horl) x IxK axL ax	Prod. Not	(N - O)	Mkt. Price		Factor	To Count
							(150,000					- 150,000		150.000	.10		43	64 500
		Sol	d	1				100,000			-		100,000		120,000	.43			01,000
													-						
I certify th	e informatio	on provide	d above,	to the best of	of my knowled	ge, to be tr	ue and co	mplete and th	nat it wi1l	be used to	determine m	y loss, if any, to	o my insured crops.	I understand tha	at this		22 Sec	tion II Total	64,500
Production	n Workshee	t and supp	orting pa	apers are su	bject to audit	and approv	al by the o	company. I u	understan	d that this c	rop insuranc	ce is subsidized	and reinsured by th	e Federal Crop I	nsurance		23 Se	ction I Total	<mark>34,422</mark>
Corporatio under 18 U	on, an agenc J.S.C. §§ 10	y of the Ui 06 and 10	nited Sta 14, 7 U.S	tes. I under S.C. § 1506,	stand that any 31 U.S.C. §§	false or ina 3729 and 3	accurate in 730 and o	nformation n ther federal s	nay result statues	t in the sanct	ions outline	d in my policy	and administrative,	civil, and crimin	al sanctions		24	Unit Total	<mark>98,922</mark>
25 Adjust	er's Signatu	re	,	,	(Code #		Date		26 Inst	ured's Signa	iture				Date			•
1 st Insp	pection		I. M.	. Adjuster	1	2345		MM/DD	YYYY	1 st In	spection		I. M. In	sured		MM/DE)/YYYY	1	
2 nd Ins	pection	1								2 nd In	spection								
Final In	spection		I. M.	. Adjuster	1	2345		MM/DD	YYYY	Final I	nspection		I. M. In	M. Insured MM/DD/YYYY 27 Page 1				ot _1	

FCIC-25780-2 (STRAWBERRY)

9.

TABLE A - MINIMUM REPRESENTATIVE SAMPLE REQUIREMENTS

ACRES IN FIELD OR SUBFIELD	MINIMUM NO. OF SAMPLES							
0.1 - 10.0	3							
10.1 - 20.0	4							
Add one additional sample for each additional 10.0 acres (or fraction thereof) in the field or								
subfield.								

TABLE B - SAMPLE ROW LENGTH FOR 1/1000 OF AN ACRE

ROW WIDTH (FEET TO TENTHS)	ROW LENGTH (FEET TO TENTHS)	ROW WIDTH (FEET TO TENTHS)	ROW LENGTH (FEET TO TENTHS)
.50 (6 in.)	87.1	1.92 (23 in.)	22.7
.58 (7 in.)	75.1	2.00 (24 in.)	21.8
.67 (8 in.)	65.0	2.08 (25 in.)	20.9
.75 (9 in.)	58.1	2.17 (26 in.)	20.1
.83 (10 in.)	52.5	2.25 (27 in.)	19.4
.92 (11 in.)	47.3	2.33 (28 in.)	18.7
1.00 (12 in.)	43.6	2.42 (29 in.)	18.0
1.08 (13 in.)	40.3	2.50 (30 in.)	17.4
1.17 (14 in.)	37.2	2.58 (31 in.)	16.9
1.25 (15 in.)	34.8	2.67 (32 in.)	16.3
1.33 (16 in.)	32.8	2.75 (33 in.)	15.8
1.42 (17 in.)	30.7	2.83 (34 in.)	15.4
1.50 (18 in.)	29.0	2.92 (35 in.)	14.9
1.58 (19 in.)	27.6	3.00 (36 in.)	14.5
1.67 (20 in.)	26.1	3.08 (37 in.)	14.1
1.75 (21 in.)	24.9	3.17 (38 in.)	13.7
1.83 (22 in.)	23.8	3.25 (39 in.)	13.4

One acre is equal to 43,560 square feet. Linear feet of row per acre equals 43,560 square feet divided by the row width in feet to tenths. Divide the result by 1000 to obtain the 1/1000 per acre sample row length (rounded to tenths). For a 1/1000 of an acre sample that spans the width of the bed (includes all rows), divide the sample row length shown in the table by the number of rows in the bed to obtain the sample bed length.

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EXAMPLE: 5 foot raised bed with 4 rows (15 inch average row spacing), the table shows the result of 43,560 sq. ft. per acre \div 1.25 (or 15 inches) row width = 34,848 linear feet of row per acre. 34,848 linear feet \div 1000 = 34.8 foot row length for a one-row 1/1000 of an acre sample. For a 4 row 1/1000 of an acre sample that spans the entire width of the planting bed, divide 34.8 foot row length by 4 rows = 8.7 foot bed length. If a larger sample size is needed, use 34.8 foot row length and include all 4 rows in the bed for a sample size of 4/1000 (or 1/250) of an acre.

TABLE C - POTENTIAL PRODUCTION

California Counties:

	Ven	tura	Santa Barbara	Fresno	Merced
First Day of Month	Winter Planting Pounds Per Acre	Summer Planting Pounds Per Acre	Winter Planting Pounds Per Acre	Summer Planting Pounds Per Acre	Summer Planting Pounds Per Acre
August		<mark>15,000</mark>		<mark>24,000</mark>	<mark>24,000</mark>
September		<mark>15,000</mark>		<mark>24,000</mark>	<mark>24,000</mark>
October		<mark>14,420</mark>		<mark>24,000</mark>	<mark>24,000</mark>
November	60,000	<mark>7,280</mark>	<mark>55,000</mark>	<mark>23,587</mark>	<mark>23,587</mark>
December	60,000	<mark>1,440</mark>	<mark>55,000</mark>	<mark>23,380</mark>	<mark>23,380</mark>
January	<mark>60,000</mark>	0	<mark>55,000</mark>	<mark>23,380</mark>	<mark>23,380</mark>
February	<mark>57,600</mark>		<mark>55,000</mark>	<mark>23,380</mark>	<mark>23,380</mark>
March	<mark>54,360</mark>		<mark>55,000</mark>	<mark>23,380</mark>	<mark>23,380</mark>
April	<mark>40,860</mark>		<mark>51,400</mark>	<mark>23,380</mark>	<mark>23,380</mark>
Мау	<mark>17,660</mark>		<mark>41,250</mark>	<mark>17,000</mark>	<mark>17,000</mark>
June	<mark>4,160</mark>		<mark>19,250</mark>	<mark>6,620</mark>	<mark>6,620</mark>
July	0		<mark>4,750</mark>	0	0

NOTE: Pounds per acre for each month reflect the potential production remaining through the end of the insurance period.

EXAMPLE: For Ventura County, winter planted acreage, the 60,000 pounds for the month of November reflect the potential production remaining from the first day of November through the last day of July, while the 57,600 pounds for the month of February reflect the potential production remaining from the first day of February through the last day of July.