

United States
Department of
Agriculture



Federal Crop Insurance Corporation

FCIC-20650L (08-2020) FCIC-20650L-1 (08-2021)

ACTUAL PRODUCTION HISTORY FLORIDA CITRUS FRUIT LOSS **ADJUSTMENT STANDARDS HANDBOOK**

2023 and Succeeding Crop Years

RISK MANAGEMENT AGENCY KANSAS CITY, MO 64133

TITLE: Actual Production History	NUMBER:20650L
Florida Citrus Fruit Loss Adjustment	20650L-1
Standards Handbook	
EFFECTIVE DATE: 2023 and Succeeding	ISSUE DATE: 8/30/2021
Crop Years	
SUBJECT:	OPI: Product Administration and Standards
	Division
Provides the procedures and instructions	APPROVED:
for administering the Actual Production	
History Florida Citrus Fruit crop	/s/ Richard Flournoy
insurance program	
	Deputy Administrator for Product Management

REASON FOR ISSUANCE

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

1. Exhibit 4: Added instructions to provide additional quality adjustment for citrus fruit insured as fresh that is not marketable as fresh fruit. The determined quality adjustment factor is equal to the result of the applicable fresh fruit factor multiplied by the factor determined by dividing the juice content of the damaged fruit by the applicable juice content for undamaged fruit when the juice content of the damaged fruit is below applicable juice content for undamaged fruit.

ACTUAL PRODUCTION HISTORY FLORIDA CITRUS FRUIT LOSS ADJUSTMENT STANDARDS HANDBOOK

CONTROL CHART

Acti	Actual Production History Florida Citrus Fruit Loss Adjustment Standards Handbook													
	TP	TC	Text	Exhibit	Exhibit	Doto	FCIC							
	Page(s)	Page(s)	Page(s)	Number	Page(s)	Date	Number							
Remove	2	2		4	26-27	08-2020	FCIC-20650L							
Remove				4	32-39									
Insert	2	2		4	26-27	08-2021	FCIC-20650L-1							
msert	2	2		4	32-39									
Current	1-2	1-2	1-12			08-2020	FCIC-20650L							
Index				1	13	08-2020	FCIC-20650L							
				2	14-15	08-2020	FCIC-20650L							
				3	16-20	08-2020	FCIC-20650L							
				4	21-25	08-2020	FCIC-20650 L							
				4	26-27	08-2021	FCIC-20650L-1							
				4	28-31	08-2020	FCIC-20650L							
				4	32-39	08-2021	FCIC-20650L-1							
				5	40	08-2020	FCIC-20650L							
				6	41	08-2020	FCIC-20650L							
				7	42	08-2020	FCIC-20650L							

FILING INSTRUCTIONS:

The handbook replaces the Actual Production History Florida Citrus Fruit Loss Adjustment Standards Handbook, FCIC-20650 (08-2020). This handbook is effective for the 2023 and succeeding crop years and is not retroactive to any 2022 crop year determinations.

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	uit Size (Number of Citrus Fruit per Field Box)	

Element/Item Number	Standard										
29. Stage	Prelimina	ry: Make no entry.									
	Final: Stag	ge abbreviation as shown below:									
	<u>Stage</u>	Explanation									
	"P"	Acreage abandoned 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.									
	"UH"	Unharvested.									
	"TZ"	UUF/Third Party Damage – Zero production on same									
	"TA"	acreage. UUF/ Third Party Damage – Appraised production on									
	"TH"	same acreage. UUF/Third Party Damage – Harvested production on									
	Cleaned	same acreage.									
30. Use of Acreage		Gleaned acreage: Refer to the LAM for information on gleaning. Use the following abbreviations:									
30. Osc of Acteage	OSC the for	lowing apple viations.									
	<u>Use</u> "Trees rem "Grove rep										
	_	Use made of the acreage.									
		Other use without consent.									
		Solely uninsured.									
		Abandoned without consent.									
		Harvested.									
	"UH"	Unharvested.									
	not as indic	Verify any "Use of Acreage" entry. If the final use of the acreage was not as indicated, strike out the original line and initial it. Enter all data on a new line showing the correct "Use of Acreage."									
	Gleaned a	creage: Refer to the LAM for information on gleaning.									
31. Appraised Potential		e per-acre appraisal in boxes from item 23 or 33 on the									
21. Tippisises I stelltul	appraisal w										
		no potential on UH acreage, enter "0.0." Refer to the LAM oppraisal Documentation.									
32a.& b. Moisture % &		ollowing entries as applicable:									
Factor	(a) Enter	in column 32a. the pounds of juice per box (to tenths) for trus fruit that is insured with an intended use of:									

Form Standards – Production Worksheet (Continued)

Element/Item Number	Standard
32a.& b. Moisture % &	(1) Juice; or
Factor (Continued)	(2) Fresh fruit that is not marketable as fresh fruit;
	that is damaged due to insurable causes with a juice content below applicable juice standards specified in column 32b.
***	(b) Enter in column 32b. the average pounds of juice per box based on the applicable juice standards (the insured's 3-year average juice content or the default pounds contained in the SP – see section 12(d) of the CP).
***	(c) If no quality adjustment or for citrus fruit with a juice content above applicable juice standards (column 32b) or intended for juice that is marketed as fresh, make no entry.
33. Shell % Factor or Value	Make no entry.
34. Production Pre QA	Column 19 multiplied by column 31, results in boxes rounded to tenths.
35. Quality Factor	Make the following entries, as applicable:
	(a) For appraised production of citrus fruit with an intended use of juice that is not marketed as fresh fruit, column 32a divided by column 32b. Round to three decimal places.
	(b) For appraised production of citrus fruit insured with an intended use of fresh fruit that is not marketable as fresh fruit due to insurable causes, enter:
	(1) The result of column 32a divided by 32b multiplied by the applicable Fresh Fruit Factor contained in the SP, rounded to three decimal places; or
	(2) The applicable Fresh Fruit Factor, if no entries in column 32.
	(c) For appraisals without quality adjustment, make no entry.
	Include a copy of all supporting documentation in the insured's claim file. For additional quality adjustment definitions, instructions, documentation, qualifications, and testing requirements, refer to the LAM. Also refer to the quality adjustment instructions in the Narrative, herein.
36. Production Post-QA	Make the following entries in boxes rounded to tenths:
	(a) For appraisals with quality adjustment, column 34 multiplied by column 35.
	(b) For all appraisals without quality adjustment, transfer entry from column 34.

Section II – Determined Harvested Production

- (1) When all acreage has been harvested, determine total production from warehouse receipts, packer/processor receipts, or farm management records (refer to the LAM for farm record requirements) verified by the adjuster and supported by written records from the first handler. This production will be the basis for computing losses from the insured and uninsured causes of damage on the PW.
- (2) Account for all harvested production for all entities sharing in the crop except production appraised BEFORE harvest and shown in Section I because the quantity cannot be determined later.
- (3) For production commercially sold, enter the name and address of packer/processor as applicable in items "49" through "52." For fruit otherwise disposed of, indicate method of disposition.
- (4) If additional lines are necessary, the data may be entered on a continuation sheet. Use separate lines for:
 - (a) Different first handlers (buyers, packing houses, or processors). The insured must have maintained satisfactory records of ALL production sold. Verify any packinghouse 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.
 - (b) Varying shares; e.g., 50 percent and 75 percent shares on the same unit.
 - (c) Varying determinations of production (varying value, etc.).
 - (d) Varying practices or types/varieties when a separate approved APH yield exists.
 - (e) If there is 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.
- (5) There will generally be no harvested production entries in items "47a" through "66" for preliminary inspections.

Ele	ment/Item Number	Standard								
43.	Date Harvest Completed	Used to determine if there is a delayed notice or a delayed claim. Refer to the LAM.								
		Preliminary: Make no entry.								
		Final: 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.								
		(a) 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."								
		(b) 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."								
		(c) If the case involves a Certification Form, enter the date from the Certification Form when the entire unit is put to another use, etc. Refer to the LAM.								
44.	Damage Similar to	Preliminary: Make no entry.								
	Other Farms in the Area?	Final : Check "Yes" or "No." Check "Yes" if amount and cause of damage due to insurable causes is similar to the experience of other groves in the area. If "No" is checked, explain in the Narrative.								
45.	Assignment of Indemnity	Check "Yes" only if an assignment of indemnity is in effect for the crop year; otherwise, check "No." Refer to the GSH.								
46.	Transfer of Right to Indemnity	Check "Yes" only if a transfer of right to indemnity is in effect for the unit for the crop year; otherwise, check "No." Refer to the GSH.								
47a.	Share	Record only varying shares on same unit to three decimal places.								
47b.	Field ID	(a) If only one practice, variety, or type of harvested production is listed in Section I, make no entry.								
		(b) If more than one practice, variety, or type of harvested production is listed in Section I, and a separate approved APH yield exists, indicate for each practice/type/variety the corresponding Field ID (see 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 and second crop codes.								

Element/Item Number	Standard						
49- Length or Diameter,52. Width, Depth,Deductions	For harvested production sold, enter the name and address of the buyer, packing house, or processor. For harvested production otherwise disposed of, indicate method the disposition.						
53-55.	Make no entry.						
56. Bu. Ton, Lbs., Cwt.	Strike through Bu. Ton, Lbs., Cwt. and enter Boxes. Enter the harvested production in boxes rounded to tenths. Make separate line entries for the following, as applicable.						
	For any production of citrus fruit insured on a juice basis will counted on a box basis subject quality adjustment in accordance with the policy.						
***	For any production of citrus fruit, with an intended use of fresh or an intended use as juice, that is marketed as fresh fruit, such production will be counted on a box for box basis without any quality adjustment.						
	For any citrus fruit insured with an intended use of fresh that is not marketable as fresh fruit due to insurable causes, such production will be counted on a box basis subject quality adjustment in accordance with the policy. Convert any harvested production in pounds, containers, etc. to boxes,						
	explain in the Narrative.						
57-60b.	Make no entry.						
61. Adjusted Production	Transfer entry from column 56.						
62. Prod. Not To Count	Enter the net production NOT to count in boxes rounded to tenths. When acceptable records identifying such production are available, from harvested acreage which has been assessed an appraisal of not less than the guarantee per acre, or from other sources (e.g., other units or uninsured acreage). This entry must never exceed production shown on the same line. Explain any "Production not to Count" in the Narrative.						
63. Production Pre-QA	Column 61 minus column 62, results in boxes to tenths.						
64a. Value	Make the following entries, as applicable:						
	(a) Enter the pounds of juice per box (to tenths) for any citrus fruit insured with an intended use of:						
	(1) Juice; or						
***	(2) Fresh fruit that is not marketable as fresh fruit; that is damaged due to insurable causes with a juice content below applicable juice standards (the insured's 3-year average juice content or the default pounds contained in the SP – see section 12(d) of the CP).						
	(b) If no quality adjustment, if the juice content is above applicable juice standards, or for citrus fruit insured with an intended use of juice that is marketed as fresh fruit, make no entry.						

Ele	ement/Item Number	Standard
64b.	Mkt. Price	Make the following entries, as applicable:
***		(a) When there is an entry in column 64a., enter in the average pounds of juice per box based on the applicable of the insured's records (see the section 12(d) of the CP) or in the absence of insured's records, the default pounds of juice for the type contained in the SP.
		(b) If no quality adjustment, if no entry in 64a, or for citrus fruit insured with an intended use of juice that is marketed as fresh fruit, make no entry.
65.	Quality Factor	Make the following entries, as applicable:
		(a) For harvested production of citrus fruit with an intended use of juice that is not marketed as fresh fruit, column 64a divided by column 64b. Round to three decimal places.
		(b) For harvested production of citrus fruit insured with an intended use of fresh fruit that is not marketable as fresh fruit due to insurable causes, enter:
		(1) The result of column 64a divided by column 64b multiplied by the applicable Fresh Fruit Factor contained in the SP rounded to three decimal places; or
		(2) The applicable Fresh Fruit Factor, if no entries in 64.
		(c) Make no entry if no quality adjustment or for citrus fruit insured with an intended use of juice that is marketed as fresh fruit.
66.	Production to	Make the following entries in boxes rounded to tenths:
	Count	(a) For harvested production with quality adjustment, column 63 multiplied by column 65.
		(b) For harvested production without quality adjustment, transfer entry from column 63.
67.	Total	Total of all column 63 entries to tenths. If no entry in column 63, make no entry.
68.	Section II Total	Total of all column 66 entries to tenths.
69.	Section I Total	Transfer entry from section 1 column 38 total.
70.	Unit Total	Item 68 plus item 69 to tenths.
71.	Allocated Prod.	Refer to the LAM for instructions for determining allocated production. Enter the total production, in boxes rounded to tenths, allocated to this unit that is included in sections I or II of the PW. Document how allocated production was determined and record supporting calculations in the Narrative or on a Special Report.

Eler	nent/Item Number	Standard						
72.	Total APH Prod	Make the following entries:						
		(a) When there are entries in column 37 and/or item 71: Item 70 minus item 71, minus the total of column 37 to tenths.						
		(b) When there is no entry in column 37 or item 71: Transfer the entry from item 70.						
		Note : Make no entry when separate APH yields are maintained by type, practice, etc., within the unit.						
The	following required en	tries are not illustrated on the PW examples below.						
73.	Insured's Signature and Date	Insured's (or insured's authorized representative's) signature and date. Before obtaining the insured's signature, review all entries on the PW with the insured or insured's authorized representative, particularly explaining codes, etc., that may not be readily understood. Final indemnity inspections should be signed on bottom line.						
74.	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 PW. Final indemnity inspections should be signed on bottom line.						
75.	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.).						

PRODUCTION WORKSHEET (Fresh Fruit Claim)

1. Cr	op/Code	#	2. Uni	t #	3. Loc	ation Des	scription		7. Compa	ıny		Any C	ompany	-		8. Name of In	sured					
Oranges / 0227 0001-0001 Plot 12A, Section 6, Agency Any Agency									I. M. Insured													
									9. Claim # 11. Crop Year													
4. Da	te(s) of	Damage	JAN	V 10												λ	XXXXXX			Y	YYY	
5. Ca	use(s) of	f Damage	Fre	eze												10. Policy #			XXX	XXX		
6. Ins	sured Ca	use %	10	00												14. Date(s)	1st		2nd		Final	
12. Additional Units		0003- B											/		Notice of Loss	S MM/I	DD/YYYY			MM/DL Y		
13. E	st. Prod.	Per Acre	7.	3											•	15. Companio	on Policy(s)		•	•		
SEC	CTION	I – DET	ERMINE	D ACE	REAGE	APPR	AISED	, PROI	DUCTION	N AND A	DJUST	MENTS										
Α.	ACTU	ARIAL													B. P(TENTIAL Y	TELD					
16.	17.	18.	19.	20.	21.	22.	23.	24.	25.	26.	27.	28.	29.	30.	31.	32a. 32b.	33.	34.	35.	36.	37.	38.
Field ID	Multi- Crop Code	Reported Acres	Determined Acres	Interest or Share	Risk	Туре	Class	Sub- Class	Intended Use	Irr Practice	Cropping Practice	Organic Practice	Stage	Use of Acreage	Apprais Potent		Shell %, Factor, or Value	Production Pre QA	Quality Factor	Production Post QA	Uninsured Causes	Total to Count
A	NS		6.9	1.000		109	997	997	101	997	997	997	UH	UH	31.0	-37.5 54.0-		218.0	0.632	137.8		<u>137.8</u>
В	NS		2.0	1.000		109	997	997	101	997	997	997	P	UH							218.0	218.0
C	NS		20.0	1.000		109	997	997	101	997	997	997	H	H								
	39.	TOTAL	28.9	So	elerotinia		goty 🗆	CoFo □	n □ Vom □ Other ☑ tate or othe	☑ None			•			42	2. TOTALS	218.0		137.8	218.0	<u>355.8</u>
NA	RRATI	VE (If m	ore space	is need	ed, attac	ch a Spe	cial Re	port)	Acres	calculate	d using	GPS (Se	e Specia	I Report).						· ·	
Blo	ck A an	nd C qual	lity adjus	tment i	for free.	ze dama	aged fr	uit usin	g the <mark>0.9</mark> 1	<mark>l</mark> fresh fi	ruit facto	r <mark>× (37</mark>	.5 ÷ 54.	<u>(0</u>).								

Block B damaged by spray burn, appraisal for uninsured causes at 109 Boxes/acre X 2.0 acres = 218 boxes column 37 entry.

SECT	SECTION II - DETERMINED HARVESTED PRODUCTION																		
43. Date Harvest Completed 44. Damage similar to other farms in the										the area?		45. A	ssignmen	t of Indemnity		4	46. Transfer of Right to Indemnity?		
MM/DD/YYYY							7	l'es	X No					Yes	No X		Yes No X		
A. M	EASUF	REMEN	TS			B. GR	OSS PR	RODUC	TION	C. AD.	JUSTME	NTS TO H	IARVES	TED PROD	UCTION				
47a. 47b.	48.	49.	50.	51.	52.	53.	54.	55.	56.	57.	58a. 58b.	59a. 58b.	60a. 60b.	61.	62.	63.	64a. 64b.	65.	66.
Share	Multi-	Length	VV: 44.	Double	Deduc-	Net	Conver- sion	Gross	Bu., Ton Lbs.,	Shell/	FM%	Moisture %	Test WT		Prod. Not	Production	Value	Onelite Frater	Production to Count
Field ID	Crop Code	or Diameter	widin	Depth	tion	Cubic Feet	Factor	Prod.	CWT. Boxes	Sugar Factor	Factor	Factor	Factor	Production	to Count	Pre-QA	Mkt. Price	Quality Factor	to Count
	NS Acme Fruit Co. Anytown, State								695.6					695.6		695.6	-37.5 54.0-	<u>0.632</u>	<u>439.6</u>
													67. TOTAL	695.6	68	Section II Total	439.6		

(For Illustration Purposes Only)

This form example does not illustrate all required entry items (e.g., signatures, dates, etc.).

68. Section II Total
69. Section I Total
70. Unit Total
71. Allocated Prod.
72. Total APH Prod.
7577.4

72. Total APH Prod.

644.5

									PROD	UCTIO	N WO	RKSH	EET ((Juice C	Claim)									
1. Crop/Code #			2. Un		3. Loca	tion Desc	ription	7. 0	7. Company Any Company 8. Name of Insured																
Oranges / 0227				-0001	Plo	t 12A, Se		A	Agency		A	ny Age.	ncy			I. M. Insured									
				SU		TXX-R	XX			1						9. C	Claim#			11. Crop					
		Damage		JAN 10														XXXX				YY			
	- \ /	of Damage		Freeze													Policy #			XXXX					
6. Insured Cause %				100													Date(s)	1st		2nd Fi		inal			
12. Additional Units				0003-0001 BU												Notice of Loss MM/DD/YY				YY MM			YYYY		
13. E	est. Proc	l. Per Acre	e 7.	<i>'.3</i>												15.	Companion Po	olicy(s)							
SE	CTION	I – DE	ΓERMINI	ED ACI	REAGE	APPRA	ISED, P	RODUC	TION AN	D ADJU	JSTMEN	NTS													
A.	ACTU	ARIAL													B.	POT	ENTIAL YI	ELD							
16.	17.	18.	19	20.	21.	22.	23.	24.	25.	26.	27.	28.	29.	30.	3	31.	32a. 32b.	33.	34.	35.	36.	37.	38.		
Field	Multi-	D 4 1	D	Interes	t			G 1	T 4 1 1		<i>c</i> .			7.7 C		. 1	Moisture %	Shell %,	D 1 (0 1'4	D 1 (11. 1	T + 1+		
ID	Crop Code	Reported Acres	Determined Acres	or Share	Risk	Type	Class	Sub- Class	Intended Use	Irr Practice	Cropping Practice	Organic Practice	Stage	Use of Acreage		raised ential	Factor	Factor, or Value	Production Pre QA	Quality Factor	Production Post QA	Uninsured Causes	Total to Count		
A	NS		22.9	1.000)	123	997	997	114	997	997	997	UH	UH	2	77.0	37.5 52.0		618.3	0.721	445.8		445.8		
В	NS		12.1	1.000	,	123	997	997	114	997	997	997	Н	Н											
40. Quality: TW □ KD □ Aflatoxin □ Vomitoxin □ Fumonisin □ Garlicky □ Dark Roas										ast 🗆		•	l .												
39. TOTAL 35.0 Sclerotinia □ Ergoty □ CoFo □ Other ⊠ None □ 42. TOTALS 618.3 445.8														445.8											
	41. Do any mycotoxins exceed FDA, State, or other health organization maximum limits? Yes □ No □																								
NA	RRAT	IVE (If 1	nore space	e is need	led, attac	h a Spec	ial Repor	,	cres calcu nalysis.	lated usi	ing GPS	(see Sp	ecial I	Report).	Grov	e A, .	<i>37.5 gallons</i>	per ton e	ntry in col	lumns 32a	from jui	ce plant			
Gre	ove B,	27 <mark>5</mark> .6 bo	xes sold fo	or juice.	•																				
SE	CTION	II – DE	TERMIN	ED HA	RVEST	ED PRO	ODUCTI	ON																	
		arvest Cor							arms in the	area?		45	. Assig	nment of	Indemr	nity			46. Trans	sfer of Righ	t to Indem	nity?			
		MM/L	DD/YYYY	7			Y	es	X No					Y	es	N	No X			Yes No X					
A. MEASUREMENTS B. GROSS PRODUCTION C. ADJUSTMENTS TO HARVESTED													ED PF	RODU	UCTION										
47a 47b		3. 49.	50.	51.	52.	53.	54.	55.	56.	57.	58a. 58b.	59 59		60a. 60b.	61.	•	62.	63	3.	64a. 64b.	65		66.		
Shai	e Mu	lti- Leng	th			Net	Conver-		Bu., Ton	Shell/	FM%	Mois		est WT	Adjus	tad		Produ	ction	Value		р	roduction		
	Cn	-		Depth	Deduc-	Cubic	sion	Gross	Lbs.,CWT	Sugar			6		Produc		Prod. Not	Pre-			Quality		o Count		
Fiel ID	a Co			1	tion	Feet	Factor	Prod.	Boxes	Factor	Factor	Fac	tor	Factor	110446		to Count		~	Mkt. Price					
			Acme I	Fruit Co	2.															37.5					
	N	s		Anytown, State							275.6						275.	.6		275	5.6	52.0	0.72	21	<i>198.7</i>
													(7. TOTAL	27	5.6	(0	C4: II	T-4-1	198.7						
																	67. TOTAL	275	7.0		Section II				
							Œ	or III.	ıstratio	n Pur	2000	hlvi								69.	Section I		<i>445.8 644.5</i>		
			m. •	c		, ,	,			-		• /	,		,		4 3			71	70. Unit		044.5		
			This	s torn	ı exan	iple do	oes not	illusti	rate all	requir	ed ent	ry ite	ms (e.g., sig	gnati	ures	s, etc.).			/1.	Allocated	Prod.			

69. Section I Total

71. Allocated Prod.72. Total APH Prod.

70. Unit Total

355.8

1,191.0

973.0

PRODUCTION WORKSHEET (Fresh Fruit Claim)

1. Crop/Code #		2. Uni	t #	Location Description			ion	7. Company Any Company							8. Name of Insured								
C	ranges)	s / 0227	000	1-0001	P	Plot 12A, Section 6,				Agency			Agency					<i>I. M.</i>	I. M. Insured				
			i	BU		TXX	-RXX									9. Claim#			11. Cı	rop Year			
4. Da	te(s) of	Damage	JA	N 10												2	<i>XXXXXXX</i>			Y	YYY		
5. Ca	use(s) o	f Damage	Fr	eeze												10. Policy #			XXX	XXXXXX			
6. Ins	ured Ca	use %	1	100												14. Date(s)	1st		2nd		Final		
12. A	dditiona	al Units	0003-0	0001 BU	U											Notice of Los	s <i>MM/I</i>	DD/YYYY	•		MM/DD	YYYYY	
13. E	st. Prod.	. Per Acre		7.3												15. Companie	on Policy(s)						
SEC	CTION	I – DET	ERMINE	ED ACE	REAGE	APPR	AISED	, PROI	DUCTIO	N AND A	ADJUST	MENTS	<u> </u>	/									
Α.	ACTU	ARIAL													B. PC	OTENTIAL Y	ZIELD						
16.	17.	18.	19.	20.	21.	22.	23.	24.	25.	26.	27.	28.	29.	30.	31.	32a. 32b.	33.	34.	35.	36.	37.	38.	
Field ID	Multi- Crop Code	Reported Acres	Determined Acres	Interest or Share	Risk	Туре	Class	Sub- Class	Intended Use	Irr Practice	Cropping Practice	Organic Practice	Stage	Use of Acreage	Apprais Potenti		Shell %, Factor, or Value	Production Pre QA	Quality Factor	Production Post QA	Uninsured Causes	Total to Count	
A	NS		6.9	1.000		109	997	997	101	997	997	997	UH	UH	31.6	5 -37.5 54.0		218.0	0.632	<u>137.8</u>		<u>137.8</u>	
В	NS		2.0	1.000		109	997	997	101	997	997	997	P	UH							218.0	218.0	
C	NS		20.0	1.000		109	997	997	101	997	997	997	H	Н									
	39.	. TOTAL	28.9	Sc		ı 🗆 Erg	goty 🗆		n □ Von] Other ☑ tate or othe	☑ None l			•	Dark Ro Yes □		4.	2. TOTALS	218.0		137.8	218.0	<u>355.8</u>	
NIAI	DATE	VID (If		: 4.	- 44 - 16 -	-1 C	-:-1	4			CDC (C.	. C 1	D	Diani	100		4 I C C		J C :4	· · · · · · · · · · · · · · · · · · ·	OI Comb	·	

NARRATIVE (If more space is needed, attach a Special Report)

Acres calculated using GPS (See Special Report). Block A & C quality adjusted for freeze damaged fruit using the 0.91 fresh fruit factor \times (37.5 \div 54.0). 395.6 Boxes from Block C delivered for packing as fresh fruit. Block B damaged by spray burn, appraisal for uninsured causes at 109 Boxes/acre X 2.0 acres = 218 boxes column 37 entry.

							u	mmaur	u causes a	t TO DO	ts/acrt 2	2.0 acres	210 00	aes commin .	, chuy.					
SECT	SECTION II – DETERMINED HARVESTED PRODUCTION																			
43. Date Harvest Completed 44. Damage similar to other farms in									r farms in th	e area?		45. Assi	gnment of	Indemnity		46. Transfer of Right to Indemnity?				
MM/DD/YYYY Yes X									X No				Y	es No	X	Yes No X				
A. M	EASUR	EMEN'	TS			B. GRO	OSS PRO	DUCT	ION	C. ADJU	STMENT	S TO HA	RVESTE	ED PRODUC	CTION					
47a. 47b.	48.	49.	50.	51.	52.	53.	54.	55.	56.	57.	58a. 58b.	59a. 58b.	60a. 60b.	61.	62.	63.	64a. 64b.	65.	66.	
Share	Multi- Crop	Length or	Width	Depth	Deduc- tion	Cubic	Conver- sion	Gross Prod.	Bu., Ton Lbs., CWT	Shell/ Sugar	FM%	Moisture %	Test WT	Adjusted Production	Prod. Not to Count	Production Pre-QA	Value	Quality Factor	Production to Count	
ID	Code	Diameter			tion	Feet	Factor	Tiou.	Boxes	Factor	Factor	Factor	Factor		to Count		Mkt. Price			
	NS			Fruit Co. wn, State					695.6					695.6		695.6	-37.5 54.0	<u>0.632</u>	<u>439.6</u>	
	NS	1		ocking Co wn, State					395.6					395.6		395.6	_		395.6	
			-												67. TOTAL	1,091.2	68. \$	Section II Total	<i>835.2</i>	

(For Illustration Purposes Only)

This form example does not illustrate all required entry items (e.g., signatures, dates, etc.).