United States Department of Agriculture



Federal Crop Insurance Corporation



Risk Management Agency



Product Administration and Standards Division

FCIC-25330 (09-2010) FCIC-25330-1 (05-2011) FCIC-25330-2 (08-2011) FCIC-25330-3 (10-2012)

# PEAR LOSS ADJUSTMENT STANDARDS HANDBOOK

**2012 and Succeeding Crop Years** 

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

TITLE: PEAR LOSS ADJUSTMENT	NUMBER: 25330 (09-2010)
STANDARDS HANDBOOK	25330-1 (05-2011)
	25330-2 (08-2011)
	23550-3 (10-2012)
EFFECTIVE DATE:	ISSUE DATE: October 18, 2012
2012 and Succeeding Crop Years	
SUBJECT:	OPI: Product Administration and Standards
	Division
Provides the procedures and instructions	APPROVED: October 18, 2012
for administering the Pear crop insurance	
program	/s/ Tim B. Witt
	Tim B. Witt
	<b>Deputy Administrator for Product Management</b>

### **REASONS FOR AMENDMENT**

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

- 1. In section 8 C, section II, of the Pear Appraisal Worksheet (All Other States), corrected the reference in item 26b to read "item 24" in place of "item 25." On page 33, corrected example form entries on the Pear Appraisal Worksheet (All Other States) to reflect the correct reference.
- 2. In section 9 C, on page 50, corrected the example form entries on the Production Worksheet (All Other States) to reflect the correct reference as noted in paragraph "1" above.

### PEAR LOSS ADJUSTMENT STANDARDS HANDBOOK

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

	Control Chart For: Pear Loss Adjustment Standards Handbook										
	SC	TC	Text	Reference		Directive					
	Page(s)	Page(s)	Page(s)	Material	Date	Number					
Remove	1-2		29-30		08-2011	FCIC-25330-2					
			33-34 49-50		08-2011 08-2011	FCIC-25330-2 FCIC-25330-2					
Insert	1-2		29-30		10-2012	FCIC-25330-3					
			33-34		10-2012	FCIC-25330-3					
			49-50		10-2012	FCIC-25330-3					
Current		1-2	1-26	51-53	09-2010	FCIC-25330					
Index			27-28		05-2011	FCIC-25330-1					
	1-2		29-30		10-2012	FCIC-25330-3					
			31-32		08-2011	FCIC-25330-2					
			33-34		10-2012	FCIC-25330-3					
			35-36		05-2011	FCIC-25330-1					
			37-38		09-2010	FCIC-25330					
			39-46		08-2011	FCIC-25330-2					
			47-48		05-2011	FCIC-25330-1					
			49-50		10-2012	FCIC-25330-3					

- b. For claims with insurable "windfall" and/or freeze damage in the fall: Do NOT do "grade reduction" for "windfalls" or pears frozen on the tree in the fall. Such pears that cannot be packed or marketed as fresh pears are considered 100 percent insured damage (cull production). Write across items 19 through 22 "Windfalls" or "Frozen on the Tree" and transfer entry in item 17 to item 23. Treat such pears as 100 percent insured damage.
- c. For preharvest inspections, delay completion of items 23 through item 33 until harvest is complete unless harvest will not be completed. If harvest will not be completed, appraise the production.

**Line Total:** Total all entries in lines 19 through 23.

### **AVG. %:**

- a. Item 20 (Uninsured Damage) "Line Total" divided by item 22 "Line Total," results to two decimal places.
- b. Item 21 (Insured Damage) "Line Total" divided by item 22 "Line Total," results to two-decimal places.

**ADJ.** %: For item 21, MAKE NO ENTRY for immature pear appraisals and uninsured damage appraisals. For mature pears damaged by insured causes, locate the AVG. % on **TABLE D** and find the corresponding ADJ. %. Enter the ADJ. % to two-decimal places. If AVG. % is ".10" or less, MAKE NO ENTRY in ADJ.%. If AVG. % is ".60" or more, enter "100" for ADJ. %.

- 23. **Gross Production Or Appraisal per Acre:** For mature pears, if the item 21 "AVG. %" is ".10" or less, transfer the entry determined below to item 25. If the item 21 "AVG. %" is ".60" or more, transfer the entry determined below to item 24:
  - a. **Unharvested Appraisals:** In the heading, line through the words "Production Or." For damaged pears qualifying for quality adjustment, transfer entry from Section I, column 17.
  - b. **Harvested Production:** In the heading, line through the words "Or Appraisal Per Acre." Enter the total marketable production in tons to tenths, from harvested production records. Transfer the entry to item 56 on the Production Worksheet.

### 24. **Insured Damage:**

- a. For immature pears, item 21 "AVG %" times item 23, in tons to tenths.
- b. For mature pears, item 21 "ADJ. %" times item 23, in tons to tenths for pears failing to grade No. 2 or better because of insured damage due to hail. The entry location (Harvested or Unharvested) will correspond to the location of the item 23 entry. Enter "0.0" if item 21 "AVG. %" is ".10" or less. If "AVG. %" is ".60" or more, transfer the entry in item 23 to item 24. For pears harvested BEFORE any insured damage, enter "0.0." For Harvested and Unharvested acreage, transfer the entry in item 23 for both "Windfalls" and "Frozen Pears" that cannot be packed or marketed as fresh pears.

- 25. **Net Tons:** Item 23 minus item 24, in tons to tenths. If the result is zero, enter "0.0." This entry cannot be less than zero.
- 26. **Cull Value:** MAKE NO ENTRY for immature pears.
  - a. **Percent:** Enter ".15."
  - b. **Value:** ".15" times item 24, in tons to tenths. For immature pears with no processing value, enter "0." MAKE NO ENTRY if item 21 "AVG. %" is ".10" or less.

### 27. Uninsured Causes Appraisal Per Acre:

- a. For immature or unharvested mature pears damaged by uninsured causes, multiply the entry in item 23 from the Unharvested line by item 20 "AVG. %" and round the result to tons to tenths.
- b. Transfer the "per acre" entry determined in "a" above to Section I, item 37 of the Production Worksheet after multiplying by the applicable determined acres in item 19 of the Production Worksheet.
- c. For harvested production, in the heading of item 27, line through the words "Per Acre" and enter the result of multiplying item 23 "Gross Production" (from the Harvested line) by item 20 "AVG. %," result rounded to tenths of tons. Transfer this entry to Section I, item 37 of the Production Worksheet.
- d. Document all calculations in Remarks or on a Special Report (refer to the LAM for information on how to determine uninsured cause appraisals).

### 28. **Production Or Appraisal Per Acre:**

- a. **Appraisals Per Acre:** For appraised production, in the heading, line through the words "Production Or."
  - Immature pears, transfer the entry from item 25 (Net Tons), in tons to tenths, and also transfer this entry to item 31 of the Production Worksheet.
  - Mature pears, result of item 25 (Net Tons) plus item 26 (Value), in tons to tenths. Transfer the result to Section I, item 36 of the Production Worksheet after multiplying by the applicable determined acres in item 19 of the Production Worksheet.
- b. **Production:** For harvested production, in the heading, line through the words "Per Acre," and enter in tons to tenths, the result of adding item 25 (Net Tons) and item 26 (Value). Transfer result to the appropriate line in Section II, item 66 of the Production Worksheet.
- 29. **Remarks:** Document the following on the appraisal worksheet or on a Special Report, as applicable.
  - a. Date of sampling if harvest is NOT complete (complete worksheet/claim at later date).

## (For Illustration Purposes Only) PEAR APPRAISAL WORKSHEET (All Other States)

**Mature Appraisal Example** 

									111atu	11 0 /1	Shran	Jul 11/2	ampi									
Company:	Any C		-								Cl	aim#:		XXXX					_			
1. CROP YE.	AR 2	2. PO	LICY	NUMB	ER	3	. NAME	E OF IN	SURED						4	4. UNIT NO. 5. ACRES						
YYYY	Y		X	XXXX						I. M. I	nsured					0001-00	01-OU	14.4				
6. ORCHAR	D ID 1				8a. AC	RES UN	HARV.:	:	4	4.4	9a	. DATI	E(S) OF I	DAMA JUN					JUL 15			
7. TYPE/VA	RIETY				8b. AC	RES HA	IARV.:					<b>9b.</b> CAUSE(S) OF DAMAG				E:						
Gr	een Bartle	ett 18	36						1	0.0		Hail							Tornado			
							SECT	ION	I - GR	OSS U	JNHA		STED A		RAIS		•			•		
					S	AMPLI	ES				I	11 TOTAL OUNDS (LINE TOTAL)	NUM	NUMBER OF SAMPLES		13 DUNDS/ TREE	14 TREES/ ACRE	POUNDS ACRE			APF	17 GROSS PRAISAL/ ACRE
10	44.1	48.8	55.0	51.	.3 5	7.7						256.9		5		51.4	151	7,761	1.4	2000		3.9
POUNDS PER					-																	
SAMPLE																					+	
			1					SECT	ION I	II - OI	JALIT	ГҮ АГ	JUST	MEN	T IT					1		
18. ACRES 4.4	18. ACRES 4.4 UH		NUMBER OF SAMPLES									LITY ADJUSTMENT LINE AVG. 1 TOTAL %				GROSS PRO OR APPRA AC	DUCTION ISAL PER				26. CULL VALUE % Value	
			1	2	3	4	5	6	7	8	9	10				Harvested						
<b>19</b> . <u># 2</u> or B	19. #2 or BETTER		14	15	11	8	14						62			Unharvested	3.9	2.9		1.0	.15	0.4
<b>20.</b> UNINSURED DAMAGE			2	4	4	5	3						18	.12			SURED CA		-	. PRODUCT APPRAISAL		
21. INSURED DAMAGE		GE	14	11	15	18	13						71	.47	.74							
22. TOTAL NUMBER			30	30	30	30	30						150			.5					<mark>4</mark>	
18. ACRES													1	1		2		24.		25.		26.
	) Н		NUMBER OF SAMPLES									LINE AVG. 70TAL %			ADJ. %	GROSS PRO	DUCTION ISALPER	N INSURED NEI		NET TONS		
			1	2	3	4	5	6	7	8	9	10				Harvested	56.2	6.2 13.5		13.5 42.7		2.0
<b>19.</b> <u># 2</u> or B	ETTER		23	22	21	19	21		Ι				106			Unharvested						
20. UNINSUI DAMAGE	RED		2	1	3	4	1						11	.07		27. UNINS	SURED CA SAL <del>PER A</del>			. PRODUCT		
21. INSURE	D DAMAC	GE	5	7	6	7	8						33	.22	.24			-0				
<b>22.</b> TOTAL 1	NUMBER		30	30	30	30	30						150				3.9			44	7	
18. ACRES		Ì					•				•					2	1	24.	-	25.		26.
IO ACKES						NUM	IBER O	F SAM	IPLES				LINE TOTAL		ADJ.	GROSS PRO OR APPRA	DUCTION ISALPER	INSUR		NET TONS	CULL	VALUE
			1	2	3	4	5	6	7	8	9	10				AC Harvested	RE				%	Value
19. # or BI	ETTER		•	_		1	Τ				ĺ	10				Unharvested						
20. UNINSUI DAMAGE																27. UNIN	SURED CA SAL PER A			. PRODUCT APPRAISAL		
21. INSURE	D DAMAG	ЗE					1										LIK	-01111			- 24(1)	
<b>22.</b> TOTAL 1	NUMBER						1															
20 DEMA	DIZG O		.rd 1			l of ou	l b orob	<u></u>	<u> </u>		<del></del>		aub a			<u> </u>			104	4 V 4C 4	C	المماا

29. REMARKS: Orchard 1 comprised of sub-orchard 1A appraised – UH, and sub-orchard 1B – H. Tree spacing 18 ft. X 16 ft. Section II, line 20 Uninsured Damage due to limb rubs and russeting. Field ID's and acreage measurements determined from aerial photo maps. Section II, 5 UH trees sampled, 20 pears selected from each tree = 100 pears per sample. Section II, Harvested samples see attached Special Report for calculations.

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

### 9. CLAIM FORM ENTRIES AND COMPLETION PROCEDURES

### A. <u>CLAIM FORM STANDARDS</u>

- (1) The entry items in subsection C are the minimum Claim Form (hereafter referred to as the "Production Worksheet") requirements. All of these entry items are considered "substantive," (i.e., they are required).
- (2) The completion instructions for the required entry items on the Production Worksheet in the following subsections are "substantive," (i.e., they are required).
- (3) The Privacy Act and Nondiscrimination statements are required statements that must be printed on the form or provided as a separate document. These statements are not shown in the example form in this section. The current Privacy Act and Nondiscrimination statements can be found on the RMA website at:

  <a href="http://www.rma.usda.gov/regs/required/html">http://www.rma.usda.gov/regs/required/html</a> or successor website.
- (4) The certification statement required by the current Document and Supplemental Standards Handbook (DSSH) (FCIC-24040) must be included on the form directly above the insured's signature block and immediately followed by the statement below:
  - "I understand the certified information on this Production Worksheet will be used to determine my loss, if any, to the above unit. The insurance provider may audit and approve this information and supporting documentation. The Federal Crop Insurance Corporation, an agency of the United States, subsidizes and reinsures this crop insurance."
- (5) Refer to the DSSH for other crop insurance form requirements (e.g., point size of font, etc.).

# B. GENERAL INFORMATION FOR CLAIM FORM ENTRIES AND COMPLETION PROCEDURES

- (1) The Production Worksheet is a progressive form containing all notices of damage for all preliminary and final inspections (including "No Indemnity Due" claims) on a unit. If the AIP determines the claim to be DENIED, refer to Paragraph 67 K of the LAM for Production Worksheet completion instructions.
- (2) If a Production Worksheet has been prepared on a prior inspection, verify each entry and enter additional information as needed. If a change or correction is necessary, strike out all entries on the line and re-enter correct entries on a new line. The adjuster and insured should initial any line deletions.
- (3) Refer to the LAM for instructions regarding the following:
  - (a) acreage report errors;
  - (b) delayed notices and delayed claims;

# (Illustration Purposes Only) PRODUCTION WORKSHEET

(California Only)

1. Cı	rop/Code		2. Unit			. Location			7. Com	pany	Any Co					8. Name of Insured							
	Pear	S	0001-0	0001-0	OU	SW1/4	L−2N-3V	٧	Ager	ıcy	Any Age	ency							I. M.	Insured			
	0089															9. Cla	im #			11. Cro	op Year		
4. D	ate(s) of l	Damage		JN 5		JUL 15	S	EP 22										XXXX			Ϋ́	YYY	
		Damage		Hail		Tornado		rost								10. Po	licy#				XXXX		
6. In	sured Ca	ıse %		45		25		30								14. Da	ite(s)	1 <sup>st</sup>		2 <sup>nd</sup>		Final	
12. <i>A</i>	Additiona	l Units	0001-0	0002-0	OU 00	002-0001-	BU									Notice	of Loss	MM/DI	D/YYYY	MM/DD/YYYY MN			)/YYYY
13. I	Est. Prod.	Per Acre	1	10.0		8.5										15. Co	mpanion P	olicy(s)					
SE	CTION	I – DETI	ERMIN	ED A	CREAC	GE APPR	AISEI	o, PROI	DUCTI	ON AN	ND ADJU	STMEN	ΓS										
	ACTU															B. PO	<b>TENTIAI</b>	YIELD					
16.	17.	18.	19	€.	20.	21.	22.	23.	24.	25.	26.	27.	28.	29.	30.	31.	32a. 32b.	- 33.	34.	35.	36.	37.	38.
	Multi-			1	Interest													Shell %,					
Field ID	Crop Code	Reported Acres	Detern Acr		or Share	Risk	Type	Class	Sub- Class	Intende Use	d Irr. Practice	Cropping Practice	Organic Practice	Stage	Use of Acreage	Appraised Potential	Moisture % Factor	Factor, or Value	Production Pre QA	Quality Factor	Production Post QA	Uninsured Causes	Total to Count
1A	NS	4.4	4.4	4	1.000	003	189					002		UH	UH	4.0			17.6		15.4	3.5	18.9
1B	NS	10.0	10.	.0	1.000	003	189					002		Н	Н							2.8	2.8
																		-					
41. Mycotoxins exceed FDA, State or other health organization maximum limits. Yes □										6.3	21.7												
	NARRATIVE (If more space is needed, attach a Special Report) Acreage determined from permanent field measurements on aerial photo maps. Items 36, 40 and 66, due to hail and frost damage,																						
pea	r produc	tion reduc	ced for pe	ears s	ized 180	and sma	iller and	not me	eting mi	nimum	grade. Se	e attache	d apprais	sal work	sheets ar	nd grade	certificates	i.					
				NED I	HARVE	STED P																	
43.	Date Ha	vest Comp				44. Dan	nage sim	nilar to ot			area?		45. A	ssignmei	nt of Inden				46. Tra		Right to Inde		
		MM/DI						Yes		No					Yes								
Α.	MEAS	JREME	NTS			B. GR	OSS P	RODUC	CTION		C. ADJU	STMEN	TS TO	HARVI	ESTED P	RODUC	TION						
47a 47b	4X	49.	50.	51.	52.	53.	54	4. 55	. 5	56.	5'/	58a. 58b.	59a. 59b.	60a. 60b.	61		62.	63.		64a. 64b.	- 65.		66.
Shar	e Multi Crop		Width I	Denth	Deduc-	Net Cubic	Con	on Gro		(Ton)	Shell/ I Sugar	FM% N	Moisture %	Test W	T Adjus		od. Not	Product	ion	Value	- Quality F	ector F	roduction
Fiel ID	u Code	Diameter		•	tion	Feet	Fac	Pro	d. Lbs.	, Cwt.	_	actor	Factor	Factor	Produc	ction to	Count	Pre-Q	A N	Ikt. Price	Quanty 1	1	o Count
1B	NS		cme Pac Town, St						5	1.7					51.	7		51.7	·				41.4
																					-		
		1		I				1	1		1	l l	ļ		ı	67	TOTAL	51.7	,	68	Section II	Total	41.4
																٠					Section I		21.7
				•		<u>.</u> -							• .	,						37.	70. Unit		63.1
			This	fori	m exa	mple d	oes n	ot illu	strate	e all r	equired	ı entry	items	(e.g.,	signat	ures, e	tc.).			71	Allocated I		
																					Total APH I		56.8

# (Illustration Purposes Only) PRODUCTION WORKSHEET

(All Other States)

1. Cı	op/Code :		2. Uni	ıt #	3.	Location I		on 7	. Comp	oany	Any Con	npany				8. Name of Insured							
	Pear		0001-	-0001-C	JU	SW1/4-	2N-3W		Agen	cy	Any Age	ncy							I. M.	Insured			
	0089											_				9. Clair				11. Cro	1		
	ate(s) of E			IUN 5		JUL 15	SEF											XXXX		<u></u>		<u>/YY</u>	
	use(s) of			Hail		Tornado		ost								10. Pol		_			XXXX		
	sured Cau			45		25		80								14. Dat	` ′	1st				Final	
	Additional			-0001-C	<u> </u>	02-0001-B	J									Notice of			D/YYYY	MM/DE	D/YYYY	MM/DD	)/YYYY
	est. Prod.			10.0		8.5										15. Cor	npanion Po	olicy(s)					
			ERMIN	IED A	CREAC	FE APPR	<u> AISED,</u>	PROD	<u>UCTI(</u>	<u> ON AN</u>	ND ADJUS	<u>TMENT</u>	TS										
A.	ACTUA	RIAL														B. POT	ENTIAL	YIELD					
16.	17.	18.	19	9.	20.	21.	22.	23.	24.	25.	26.	27.	28.	29.	30.	31.	32a. 32b.	33.	34.	35.	36.	37.	38.
Field	Multi-	Reported	Deter	mined	Interest				Sub-	Intended	d Irr.	Cropping	Organic		Use of	Appraised	Moisture %	Shell %,	Production	Quality	Production	Uninsured	Total to
ID	Crop Code	Acres		cres	Or	Risk	Гуре	Class	Class	Use	Practice	Practice	Practice	Stage	Acreage	Potential	Factor	Factor, or Value	Pre QA	Factor	Post QA	Causes	Count
	Code			$\longrightarrow$	Share		-+	$\rightarrow$			+	$\vdash$					T uctor	or value		$\vdash$			
1A	NS	4.4	4.	.4	1.000	003	186			<u> </u>		002		UH	UH	3.9			17.2		<mark>6.2</mark>	2.2	<mark>8.4</mark>
1B	NS	10.0	10	0.0	1.000	003	186			]		002		Н	Н							3.9	3.9
				-+	40 Out	ality: TW [	KD F	1 Aflate	oxin $\square$	Vomi	itoxin □ F	imonisin	☐ Garli	ickv □	Dark Roas	st $\square$							
	3	39. TOTA	L 14	4.4		erotinia 🗆						umomom	_ Ourn	icky <u>—</u>	Durk Rou	. <u> </u>	42. T	OTALS	17.2		<mark>6.2</mark>	6.1	12.3
											organization	ı maximur	m limits. `	Yes □									
NA	NARRATIVE (If more space is needed, attach a Special Report)  Acreage determined from permanent field measurements on aerial photo maps. Items 36, 40 and 66, Pear Quality Endorsement																						
	in effect. Hail caused pears to not grade U.S. No 2 and to not be marketable for any purpose. See attached appraisal worksheets.																						
SE	CTION	II – DET	ERMI	NED F	IARVE	STED PR	ODUC'	ΓΙΟΝ															
43.	Date Har	vest Comp	leted						r farms	in the a	area?	-	45. A	ssignmer	nt of Indem	nity			46. Tra	nsfer of R	ght to Inde	mnity?	
		MM/DD	/YYYY				43. Date Harvest Completed  44. Damage similar to other farms in the area?  45. Assignment of Indemnity  Yes No X											Yes	T .				
A.	MEASU	IREME	NTS		MM/DD/YYYY Yes No X Yes No X  A. MEASUREMENTS B. GROSS PRODUCTION C. ADJUSTMENTS TO HARVESTED PRODUCTION										Yes	No	X		1 68	I N	No X		
47a 47b	. 40				ĺ	B. GRO	SS PR					STMEN	TS TO I	HARVE					<u> </u>	168	<u> </u>	NO X	
	48.	49.	50.	51.	52.	<b>B. GRO</b> 53.	<b>SS PR</b> 54.		TION		C. ADJUS	<b>STMEN</b> 58a. 58b.	59a. 59b.	60a.		RODUC'		63.		64a. 64b.	- 65.	No   X	66.
Shar	e Multi-	Length				53. Net	54.	55.	<b>TION</b> 5	(Ton)	57. 55 Shell/ F.	58a. 58b.	59a. 59b. Moisture	60a.	61.	RODUC'	62.		ion	64a.	- 65.	P	
Shar	e Multi- Crop	Length or	50.		52.  Deduction	53.  Net Cubic	54. Conve	55. Gross	5 Bu.,	(Ton)	575 Shell/ F. Sugar	58a. 58b. 5M%	59a. 59b. Moisture %	60a. 60b. Test W	61.  Adjus	ted Pro	TION	63. Producti	Δ	64a. 64b. Value		actor P	66. Production o Count
Shar Field ID	e Multi- Crop Code	Length or Diameter	Width	Depth	Deduc- tion	53. Net	54.	55. Gross	Bu., Lbs.,	(Ton) , Cwt.	575 Shell/ F. Sugar	58a. 58b. 5M%	59a. 59b. Moisture	60a. 60b.	STED P 61.  Γ Adjus Produc	ted Protion to	62. od. Not	Product:	A M	64a. 64b.	- 65.	actor P	Production o Count
Shar	e Multi- Crop Code	Length or Diameter		Depth	Deduc- tion	53.  Net Cubic	54. Conve	55. Gross	Bu., Lbs.,	(Ton)	575 Shell/ F. Sugar	58a. 58b. 5M%	59a. 59b. Moisture %	60a. 60b. Test W	61.  Adjus	ted Protion to	62. od. Not	Product	A M	64a. 64b. Value	- 65.	actor P	roduction
Shar Field ID	e Multi- Crop Code	Length or Diameter	Width	Depth	Deduc- tion	53.  Net Cubic	54. Conve	55. Gross	Bu., Lbs.,	(Ton) , Cwt.	575 Shell/ F. Sugar	58a. 58b. 5M%	59a. 59b. Moisture %	60a. 60b. Test W	STED P 61.  Γ Adjus Produc	ted Protion to	62. od. Not	Product:	A M	64a. 64b. Value	- 65.	actor P	Production o Count
Shar Field ID	e Multi- Crop Code	Length or Diameter	Width	Depth	Deduc- tion	53.  Net Cubic	54. Conve	55. Gross	Bu., Lbs.,	(Ton) , Cwt.	575 Shell/ F. Sugar	58a. 58b. 5M%	59a. 59b. Moisture %	60a. 60b. Test W	STED P 61.  Γ Adjus Produc	ted Protion to	62. od. Not	Product:	A M	64a. 64b. Value	- 65.	actor P	Production o Count
Shar Field ID	e Multi- Crop Code	Length or Diameter	Width	Depth	Deduc- tion	53.  Net Cubic	54. Conve	55. Gross	Bu., Lbs.,	(Ton) , Cwt.	575 Shell/ F. Sugar	58a. 58b. 5M%	59a. 59b. Moisture %	60a. 60b. Test W	STED P 61.  Γ Adjus Produc	ted Protion to	62. od. Not	Product:	A M	64a. 64b. Value (kt. Price	- 65.	actor P	Production o Count
Shar Field ID	e Multi- Crop Code	Length or Diameter	Width	Depth	Deduc- tion	53.  Net Cubic	54. Conve	55. Gross	Bu., Lbs.,	(Ton) , Cwt.	575 Shell/ F. Sugar	58a. 58b. 5M%	59a. 59b. Moisture %	60a. 60b. Test W	STED P 61.  Γ Adjus Produc	ted Protion to	PION 62.  dd. Not Count	Producti Pre-Qa 56.2	A M	64a. 64b. Value Ikt. Price	- 65 Quality Fa	actor P	roduction o Count 44.7
Shar Field ID	e Multi- Crop Code	Length or Diameter	Width cme Pac Town, S	Depth  cking C  State XX	Deduction Co. XXXXX	53.  Net Cubic Feet	54. Conve-sion Facto	S5. Gross Prod.	5 Bu., Lbs.,	(Ton) , Cwt.	C. ADJUS 57. Shell/ F. Sugar Factor Fa	58a. 58b. 5M% N actor	59a. 59b. Moisture % Factor	60a. 60b. Test W	61.  Adjus Produc  56.2	ted Protion to 0	FOTAL	Producti Pre-Qa 56.2	A M	64a. 64b. Value Ikt. Price	- 65 Quality Fa	Fotal Fotal	roduction o Count 44.7
Shar Field ID	e Multi- Crop Code	Length or Diameter	Width cme Pac Town, S	Depth  cking C  State XX	Deduction Co. XXXXX	53.  Net Cubic Feet	54. Conve-sion Facto	S5. Gross Prod.	5 Bu., Lbs.,	(Ton) , Cwt.	575 Shell/ F. Sugar	58a. 58b. 5M% N actor	59a. 59b. Moisture % Factor	60a. 60b. Test W	61.  Adjus Produc  56.2	ted Protion to 0	FOTAL	Producti Pre-Qa 56.2	A M	64a. 64b. Value (kt. Price 68. 69.	- 65 Quality Fa	Fotal Fotal Fotal	44.7 12.3