

**UNITED STATES DEPARTMENT OF AGRICULTURE**

Farm Service Agency  
Washington, DC 20250

<b>Quality Loss Adjustment Program 1-QLA</b>	<b>Amendment 4</b>
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**Approved by:** Acting Deputy Administrator, Farm Programs



**Amendment Transmittal**

**A Reasons for Amendment**

Paragraph 42 C has been amended to update the list of insured crops.

Paragraph 52 has been added to include special provisions for peanuts.

<b>Page Control Chart</b>		
<b>TC</b>	<b>Text</b>	<b>Exhibit</b>
1, 2	3-1, 3-2 3-33, 3-34 3-35 through 3-44 (add)	1, pages 1, 2



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**Exhibits**

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**Part 3 Affected Production****42 Affected Production****A Overview**

Affected production means the producer's ownership share of harvested production, adjusted to standard moisture, of an eligible crop that had both:

- a quality loss due to a qualifying disaster event; and
- at least a 5 percent quality loss due to all eligible disaster events combined.

**\*--Note:** All production that was discounted due to quality must be included on the FSA-898. The percent quality loss due to all eligible disaster events combined is determined by crop year, physical location state and county, crop, crop type, intended use, organic status, and nutritional category, if applicable.--\*

**B Producer Responsibilities**

A producer must certify to the producer's share of quality affected production on FSA-898 and provide acceptable production records at the time of application.

The producer's signature on FSA-898 is the producer's certification that the records provided are correct and accurate. COC may accept the producer's certification of affected production without reviewing the producer's documentation. A review is required only when COC has reason to question the producer's certification.

**Example:** Producer certified 50,000 bushels of 2019 corn for grain suffered a quality loss due to excessive moisture. Producer reported 100 acres planted to corn for grain on their 2019 FSA-578. COC questioned the producer's certified affected production in comparison to acres reported to the crop on the FSA-578. In this instance, COC should review the producer's documentation to determine if it substantiates the producer's certification.

## 42 Affected Production (Considered)

**C Ineligible Affected Production**

Affected production of the following is ineligible:

- crops identified in subparagraph 24 B
- a subsequent crop if double cropping provisions are not met
- multiple market crops that were previously paid under crop insurance or WHIP+
- crops that are considered unmarketable or secondary use
- sugar beets that were compensated through cooperative agreements with cooperative processors
- by-products resulting from processing or harvesting a crop, such as, but not limited to, cotton seed, peanut shells, wheat or oat straw, or corn stalks or stovers
- for insured crops, production to count reduced because of the ratio between established insurance price and sales price and received a WHIP+ payment. This includes the following crops:

- \*--• cotton
  - cranberries
  - dry beans
  - dry peas
  - grapes (processing)
  - lentils
  - peaches
  - peanuts
  - stonefruit (fresh and processed):
    - apricots
    - nectarines
    - peaches
    - plums
- tobacco, burley and flue cured
- tobacco, other.--\*

51 Special Provisions for Sugar Beets for Crop Year 2019 (Continued)

E Example

## REMITTANCE STATEMENT

### September 22, 2020

For Sugarbeets Delivered on Contract Addendum:

ADDENDUM	FIELD COMMON NAME	ACRES	TONSHARE
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

Glendive, MT 59330

**Note:**  
 2019 Final Beet Payment @ 100%  
 Freight Participation @ 100%  
 Regular Harvest Pol Difference @ .582%  
 Frozen Beets Pol Difference @ 1.509%

YIELD SUMMARY			
	EARLY	REGULAR	TOTAL
SCREEN TONS		1,052.920	1,052.920
NET TONS		1,009.626	1,009.626
SUGAR	%	17.22%	17.22%
TARE	%	4.11%	4.11%
LOADS		36	36
DDRS		3	3
DISTRICT: PLE1		PRIMARY RECEIVING STATION: PLEA	

PAYMENT SUMMARY	
CROP YEAR	2019
RUN	Final
NSP	\$30.82614
TO DATE POL LOSS	0.582%
CHECK	107450
CHECK DATE	10-31-2020

Note: Projected totals are based on current NSP and POL loss calculations which may vary between payments.

ID	DESCRIPTION	PROJECTED TOTAL	PREV PAID TO DATE	CURRENT PAYMENT	PAID TO DATE
<b>BEET PAYMENT:</b>					

The producer will:

- enter their individual share of the affected production from the remittance statement expressed in net tons on FSA-898, item 31 (1,009.63 tons)
- enter “sugar loss” as the type of quality loss discount on FSA-898, item 32
- calculate the total dollar value loss by multiplying the net tons by \$4.71 (1,009.63 x \$4.71 = \$4,755.36) and enter that total on FSA-898, item 33
- enter \$4.71 as the price before discount on FSA-898, item 34.

## \*--52 Peanuts

**A Background**

Peanuts are graded based on sound mature kernels (SMK). For segregation (Seg) 1 peanuts, the loan value is adjusted based on applicable premiums and discounts after considering all grading factors.

Seg 2 and Seg 3 peanuts are discounted to 35 percent of the national loan rate for the crop and type with no additional premiums and discounts.

**B Eligibility**

Affected production must have suffered a loss due to quality and have verifiable grading factors directly related to a qualifying disaster event.

**C Verifiable Documentation**

FSA-1007, "Inspection Certificate and Calculation Worksheet", Settlement Worksheet, and/or Farm Summary print out will be used as verifiable documentation. Verifiable documentation must include all the following:

- date of sale
- producer's name
- location of point of sale
- buyer's name
- commodity information
- affected production (net production including LSK, as shown in Item G or FSA-1007 and the Settlement Worksheet)

**Note:** Affected production is shown as "net production" on the Farm Summary.

- unit of measure (pounds)

**Note:** If the unit of measure is reflected in tons on verifiable documentation, convert to pounds by multiplying the number of tons by 2,000. For example, 22 tons equals 44,000 pounds (22 tons x 2,000 = 44,000 pounds).--\*



\*--52 Peanuts (Continued)

**C Verifiable Documentation (Continued)**

- quality discount

**Note:** All quality discounts on verifiable documentation are recognized for peanuts. “Loan Discount” will be entered as the quality discount factor.

- adjusted loan value based on the schedule of premiums or discounts
- price before discount if sold under contract.

**Note:** If the crop was **not** sold under contract, the price before discount will be the national announced loan rate for the crop/type.

National loan rates for peanuts for 2018 and 2019 are listed in the following table. The rates are announced per ton. The rate per pound should be used in QLA calculations.

<b>National Loan Rates</b>				
<b>Type</b>	<b>2018 Rate Per Ton</b>	<b>2018 Rate Per Pound</b>	<b>2019 Rate Per Ton</b>	<b>2019 Rate Per Pound</b>
Runner	\$354.49	\$0.177245	\$354.13	\$0.177065
Spanish –	\$345.84	\$0.17292	\$346.70	\$0.17335
Valencia	\$359.80	\$0.1799	\$360.94	\$0.18047
Virginia	\$359.80	\$0.1799	\$360.94	\$0.18047

Verifiable documentation must be dated within 30 days of harvest unless it meets the exceptions in subparagraph 45 B.

**D Determining Quality Loss**

Quality loss will be determined based on total dollar value loss.

The total dollar value loss will be determined by the difference in the value of the loan before discount and the value of the loan after discount.

The data elements used in calculating the value of the loan before discount and the value of the loan after discount vary based on if the peanuts were under contract and by the Seg type. The following tables provide the data elements to use for calculating total dollar value loss for peanuts not under contract and peanuts under contract.

**Note:** Total dollar value loss will be determined separately for each State, county, crop, crop type, intended use, and organic status.--\*

**D Determining Quality Loss (Continued)**

<b>Peanuts Not Under Contract</b>		
<b>FSA-1007 or Settlement Worksheet</b>	<b>Seg 1 Peanuts</b>	<b>Seg 2 and Seg 3 Peanuts</b>
value of loan before discount	price before discount (national loan rate) multiplied by affected production	price before discount (national loan rate) multiplied by affected production
value of loan after discount	loan value after discounts. (Item P on FSA-1007, and Settlement Worksheet)	<ul style="list-style-type: none"> <li>• Seg 2 and Seg 3 peanuts are discounted to 35 percent of the national loan rate</li> <li>• multiply the discounted loan rate by the affected production</li> </ul> <p><b>Example:</b> The loan rate for 2018 runner peanuts is \$0.177245/pound.</p> <p style="margin-left: 40px;">\$0.177245/pound x 0.35 = \$0.06203575/pound.</p> <p>The value of the loan after discount is \$0.06203575 multiplied by the affected production.</p>
total dollar value loss	difference in the loan value before discount and the loan value after discount	difference in the loan value before discount and the loan value after discount

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**D Determining Quality Loss (Continued)**

<b>Peanuts Under Contract</b>		
<b>Settlement Worksheet/Farm Summary Printout</b>	<b>Seg 1 Peanuts</b>	<b>Seg 2 and Seg 3 Peanuts</b>
value of loan before discount	<p>contract price multiplied by the affected production</p> <p><b>Note:</b> Contract price can be determined by:</p> <ul style="list-style-type: none"> <li>• multiplying the Option Percentage by the national loan rate. The Option Percentage is identified on the Farm Summary printout as “VAL OF OPTION”. The result is the Option Price.</li> <li>• The contract price is the Option Price plus the national loan rate.</li> </ul>	contract price multiplied by the affected production
value of loan after discount	<p>loan value in Item P on FSA-1007/Settlement Worksheet <b>plus</b> Option Value</p> <p><b>Notes:</b> Option Value is shown as “VALUE OF OPTION” on the Farm Summary printout.</p> <p>Option Value is shown as “Farmer Stock Cost” on Settlement Worksheets.</p>	<ul style="list-style-type: none"> <li>• Seg 2 and Seg 3 peanuts are discounted to 35 percent of the national loan rate.</li> <li>• Multiply the discounted loan rate by the affected production.</li> </ul> <p><b>Example:</b> The loan rate for 2018 runner peanuts is \$0.177245/pound.</p> <p style="padding-left: 40px;"><math>\\$0.177245/\text{pound} \times 0.35 = \\$0.06203575/\text{pound}.</math></p> <p>The value of the loan after discount is equal to \$0.06203575 multiplied by the affected production.</p>
total dollar value loss	difference in the loan value before discount and the loan value after discount	difference in the loan value before discount and the loan value after discount

--\*

\*--52 Peanuts (Continued)

E Calculator

A calculator has been developed to assist producers in summarizing data and calculating total dollar value loss. The calculator and instructions for use can be accessed at: **Quality Loss Adjustment (QLA) Program (usda.gov)**.

F Examples

Example 1: Peanuts Not Under Contract

Producer's 2018 runner peanuts suffered quality losses due to hurricane conditions. Producer's net production was 35,866 pounds. After applying schedule of premiums and discounts, the loan value was adjusted. The loan value after discount was \$5,743.76.

FSA-1007 (06-01-05) FINAL USDA/FSA/AMS INSPECTION CERTIFICATE AND CALCULATION WORKSHEET										The authority for collecting the information is Pub. L. 107-171. This authority allows for the collection of information without prior OMB approval mandated by the Paperwork Reduction Act of 1995. The time required to complete this information collection is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, completing and reviewing the collection of information.											
Farm Producer Name/Seller's Name, St. & CO. Code & Farm No.										Buying Point No. & Location					Serial No. Corrected <b>8600113</b>						
SECTION I - INSPECTION CERTIFICATE - FARMERS STOCK PEANUTS										Waste, Description and Bin No. <b>011-01</b>					Delivery Point, if not the same as Waste.						
Type Storage <b>COMM.</b>										Weight Ticket No. <b>COMB-000001</b>											
Vehicle No. <b>S 16</b>										SECTION II - CALCULATION WORKSHEET											
P.P. No. <b>3</b> Type of Inspection <b>10/10/2018</b>										Seg. <b>A. Weight Including Vehicle</b> <b>72140 lbs.</b>											
No. Bags <b>X</b> Bulk <b>RU</b> Type <b>1</b> Crop Year <b>2018</b> Time <b>01:21 PM</b>										Seg. <b>HMC</b> % <b>B. Weight of Vehicle</b> <b>34780 lbs.</b>											
WT. OF FM SAMPLE <b>1592.4 GR.</b> VALENCIA TYPE ONLY										Seg. <b>FM</b> % <b>C. Gross Weight (A minus B)</b> <b>37360 lbs.</b>											
FOREIGN MATERIAL <b>63.3 GR. 4%</b> SAMPLE WT										Seg. <b>LSK</b> % <b>D. Foreign Material (% of FM x C)</b> <b>1494 lbs.</b>											
OTHER/UNUSUAL FM <b>CRACKED/BROKEN</b>										Seg. <b>MST</b> % <b>E. Weight Less FM (C minus D)</b> <b>35866 lbs.</b>											
LSK <b>23.8 GR. 1%</b> DISCOLORED										Seg. <b>SMK</b> % <b>F. Excess Moisture (% of EM x E)</b> <b>0 lbs.</b>											
CLEANED SAMPLE WT <b>505.3 GR.</b> VIRGINIA TYPE ONLY										Seg. <b>SS</b> % <b>G. NET WEIGHT (E minus F)</b> <b>35866 lbs.</b>											
METER READINGS/MOISTURE <b>0.0 7%</b> SAMPLE WT										Seg. <b>SKKRS</b> % <b>H. LSK (% of LSK x C)</b> <b>374 lbs.</b>											
TOTAL KRS <b>318.0 GR.</b> BLUE PAN WT										Seg. <b>OK</b> % <b>I. Net Weight excluding LSK (G minus H)</b> <b>35492 lbs.</b>											
DAMAGED KRS <b>2.6 GR.</b> FANCY										Seg. <b>FRZ</b> % <b>J. Kernel Value Per Ton/Lb. (Exc. LSK)</b> <b>\$/¢ 322.19</b>											
SOUND MATURE KRS <b>315.4 GR. 62%</b> KERNELS RELS										Seg. <b>C RMD</b> % <b>K. ELK Premium</b> <b>\$/¢ 0.00</b>											
SOUND SPLITS <b>13.1 GR. 3%</b> ELK DAMAGE										Seg. <b>Total</b> % <b>L. Total (J + K)</b> <b>\$/¢ 322.19</b>											
TOTAL SMK <b>65%</b> NET ELK										Seg. <b>DAM</b> % <b>M. Damage</b> <b>\$/¢ 0.000</b>											
OTHER KERNELS <b>35.9 GR. 7%</b> KERNELS RPS										Seg. <b>HULLS</b> % <b>N. Net Value Per Ton/Lb. Exc. LSK (L minus M)</b> <b>\$/¢ 322.190</b>											
DAMAGED SPLITS <b>0.6 GR.</b> FREEZE DAMAGE <b>0.0 GR. 0.00%</b> ELK										Seg. <b>ELK</b> % <b>O. Value Per Lb. Exc. LSK (N divided by 2000)</b> <b>16.10950 ¢</b>											
TOTAL DAMAGE <b>3.2 GR. 1%</b> CONCEALED RAD <b>0.0 GR. 0.00%</b> FANCY										Seg. <b>Total</b> % <b>P. Value Per Pound Including LSK</b>											
TOTAL KERNELS <b>73%</b> A. FLAVAS NOT FOUND										Seg. <b>HULLS (Exc. LSK)</b> % <b>N or O x I = \$ 5717.59</b>											
HULLS <b>136.5 GR. 27%</b> TOTAL KERNELS & HULLS <b>100.00%</b>										Seg. <b>LSK</b> % <b>H x \$0.07 = \$ 25.18</b>											
REMARKS <b>10-10</b>										<b>TOTAL = \$ 5743.76 + G = 16.01450 ¢</b>											
1. The undersigned, a duly authorized inspector of the United States Department of Agriculture, do hereby certify that, at the request of the applicant and on the date indicated indicated above, samples of the bulk (lot) commodity were inspected and the quality and/or condition as shown by said samples were as herein stated.										Applicant No. <b>1</b> R. Unrecpt'd/Stored		Applicant No. <b>5</b> Recrept'd		Applicant No. <b>1</b> Commercial		LBS. (Line G) <b>35866</b>		LBS. (Line G)		LBS. (Line G)	
Signature of Inspector <b>10/10/2018</b>										x Line P = \$		x Line P = \$		x Line P = \$		x Line P = \$					
1. The undersigned, if duly licensed weigher, do hereby certify that the certificate is issued under the United States Warehouse Act and in accordance with the provisions hereof.										Value of Segment = \$		Value of Segment = \$		Value of Segment = \$		Value of Segment = \$					
Signature of Licensed Weigher <b>4163</b>										2. Tax - Ser. Fee \$		3. SGNAD \$		4. S/R \$		5. CURE \$					
Date Signed <b>10/12/2018</b>										6. \$		7. Net Amount \$		Date Delivered for Immediate Sale: <b>10/12/2018</b>		Date Delivered for Immediate Sale: <b>10/12/2018</b>					
Q. REMARKS <b>United States Warehouse Act Nut Weight Certificate</b>										Peanut Variety: <b>GA-09B</b>											
Note: THIS IS NOT A WAREHOUSE RECEIPT - NOT NEGOTIABLE										6-379101640 Applicant Original											

\*--52 Peanuts (Continued)

F Examples (Continued)

Example 1: Peanuts Not Under Contract (Continued)

Calculate total dollar value loss as follows:

value of loan before discount = \$6,357.07

- national loan rate for 2018 runner peanuts (\$0.177245/pound)  
multiplied by

- affected production (35,866 pounds) (Item G, FSA-1007)

value of loan after discount = \$5,743.76 (Item P, FSA-1007)

**Total Dollar Value Loss = \$613.31 (\$6,357.07 - \$5,743.75)**

To complete FSA-898, Part D, enter:

- 35,866 in line 31. “Total Affected Production”
- “Loan Discount” in line 32. “Type of Quality Loss Discount”
- \$613.31 in line 33. “Total Dollar Value Loss on Affected Production”
- \$0.177245 in line 34. “Price Before Discount”.

FSA-898 (01-06-21)							Page 2 of 2	
PART D - CROPS OTHER THAN FORAGE WITH TOTAL DOLLAR VALUE LOSS								
Line	22. State/ County	23. Crop	24. Crop Type	25. Intended Use	26. Organic Status (O/C)	27. Disaster Event	28. Disaster Event Beginning Date (MM/DD/YYYY)	29. Disaster Event Ending Date (MM/DD/YYYY)
1	Georgia, Seminole	Peanuts	Runner	NP	C	Hurricane	10/10/2018	10/12/2018
2								
3								
Line	30. Unit of Measure	31. Total Affected Production	32. Type of Quality Loss Discount	33. Total Dollar Value Loss on Affected Production	34. Price Before Discount	COC USE ONLY		
						35. COC Adjusted Total Affected Production	36. COC Adjusted Total Dollar Value Loss on Affected Production	37. COC Adjusted Price Before Discount
1	pounds	35,866	Loan discount	\$613.31	0.177245			
2								
3								

--\*

\*--52 Peanuts (Continued)

F Examples (Continued)

Example 2: Peanuts Under Contract

Producer’s 2018 runner peanuts suffered quality losses due to hurricane conditions. The producer’s peanuts were under contract. The contract price was \$450.00 per ton. After discounts, the adjusted loan value was \$5,743.76. The Option Value after discount was \$1,547.37.

**Settlement Worksheet**  
03/25/2021 9:03:13 AM

Crop Year: 2018		SC 95 #: 8600113		Fed. BP #:		1007 #: 8600113																																																																																																	
Buying Point:				Inspection Date & Time: 10/10/2018 01:21 PM																																																																																																			
State:		County:		Farm #/Name:																																																																																																			
Vendor						Share %																																																																																																	
						100																																																																																																	
Seg: 1		Type: (RU) Runner		Variety: (9B) GA-09B		Generation:																																																																																																	
						Organic: N																																																																																																	
Meets Seed Spec:		Probing Pattern: 3		Warehouse: 011		Bin: 01																																																																																																	
Weight Ticket #		Date		Gross Weight of Peanuts		Vehicle #																																																																																																	
80843		10/10/2018		37360																																																																																																			
E-Weight Tkt: COMB-000001				E-Vehicle No: S 16																																																																																																			
Cure Clean Ticket No:																																																																																																							
Oleic: H-M-L None				H																																																																																																			
Grades:																																																																																																							
FM				4.00																																																																																																			
LSK				1.00																																																																																																			
Moisture				7.00																																																																																																			
SMK1																																																																																																							
SMK2																																																																																																							
SMK3																																																																																																							
SMK4																																																																																																							
Total SMK				62.00																																																																																																			
SS				3.00																																																																																																			
Total (SMK + SS)				65.00																																																																																																			
Freeze Damage				0.00																																																																																																			
Concealed RMD				0.00																																																																																																			
Total Damage				1.00																																																																																																			
Other Kernals				7.00																																																																																																			
Total Kernals				73.00																																																																																																			
Hulls				27.00																																																																																																			
Total Kernals & Hulls				100.00																																																																																																			
Vicom																																																																																																							
Hull Brightness				0.00																																																																																																			
In Shell Jumbo				0.00																																																																																																			
Fancy				0.00																																																																																																			
ELK				0.00																																																																																																			
Cracked & Broken				0.00																																																																																																			
Discolored				0.00																																																																																																			
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\*--52 Peanuts (Continued)

F Examples (Continued)

Example 2: Peanuts Under Contract (Continued)

DOCUMENT NUMBER		S DRY	GROSS POUNDS	NET POUNDS	NET - LSK POUNDS	PURCHASE VALUE	VAL OF OPTION	VICAM PPB	SRG 2/3	STORED LOADS	PURCHASED LOADS	PURCHASED VALUE	VALUE OF OPTION	PURCHASED + OPTION VALUES	PREMIUM/ DEDUCTION	NET AMOUNT
9600113	300641	9B	37,360	35,866	35,492	26.94	0			5,743.76			1,547.37	1,547.37	1,864.17-	316.80-
PD=00.0 SKN=42.0 SS=03.0 OK=07.0 DAW=01.0 HUL=27.0 FM=04.0 LSK=01.0 NOI=07.0 FAN=00.0 ELK=00.0 WT TICKET# COMB=000001 VEHICLE# S 16 PREM/DUCT CURE 316.80- S/R 1,537.37- SGHAD 10.00-																

Calculate total dollar value loss as follows:

value of loan before discount = \$8,069.85

- contract price (\$450.00/ton ÷ 2,000 = \$0.225 per pound) multiplied by
- affected production (35,866 pounds) (Item G, FSA-1007)

value of loan after discount = \$7,291.13

- loan value (\$5,743.76; Item P, Settlement Worksheet)
- plus**
- option value (\$1,547.37; Farmer Stock Cost on Settlement Worksheet/Value of Option on Farm Summary)

Total Dollar Value Loss = \$778.72 (\$8,069.85 – 7,291.13)--\*

\*--52 Peanuts (Continued)

F Examples (Continued)

Example 2: Peanuts Under Contract (Continued)

To complete FSA-898, Part D, enter:

- 35,866 in line 31. “Total Affected Production”
- “Loan Discount” in line 32. “Type of Quality Loss Discount”
- \$778.72 in line 33. “Total Dollar Value Loss on Affected Production”
- \$0.225 in line 34. “Price Before Discount”.

FSA-898 (01-06-21)							Page 2 of 2	
PART D – CROPS OTHER THAN FORAGE WITH TOTAL DOLLAR VALUE LOSS								
Line	22. State/ County	23. Crop	24. Crop Type	25. Intended Use	26. Organic Status (O/C)	27. Disaster Event	28. Disaster Event Beginning Date (MM/DD/YYYY)	29. Disaster Event Ending Date (MM/DD/YYYY)
1	Georgia, Seminole	Peanuts	Runner	NP	C	Hurricane	10/10/2018	10/12/2018
2								
3								
Line	30. Unit of Measure	31. Total Affected Production	32. Type of Quality Loss Discount	33. Total Dollar Value Loss on Affected Production	34. Price Before Discount	COC USE ONLY		
						35. COC Adjusted Total Affected Production	36. COC Adjusted Total Dollar Value Loss on Affected Production	37. COC Adjusted Price Before Discount
1	pounds	35,866	Loan discount	\$778.72	0.225			
2								
3								

Example 3: Seg 2 and Seg 3 Peanuts Not Under Contract

Producer’s 2018 runner peanuts suffered quality losses due to hurricane conditions. Producer’s net production was 35,866 pounds. Due to quality issues, the producer’s peanuts were graded as Seg 2.--\*



## \*--52 Peanuts (Continued)

## F Examples (Continued)

**Example 3: Seg 2 and Seg 3 Peanuts Not Under Contract (Continued)**

Calculate total dollar value loss as follows:

value of loan before discount = \$6,357.07

- national loan rate for 2018 runner peanuts \$0.177245
- multiplied by
- affected production (35,866 pounds) (Item G, FSA-1007)

value of loan after discount = \$2,224.97

- 35 percent of national loan rate ( $\$0.177245 \times 0.35$ ) \$0.06203575
- multiplied by
- affected production (35,866 pounds).

**Total Dollar Value Loss = \$4,132.10 (\$6,357.07 - \$2,224.97)**

To complete FSA-898, Part D, enter:

- 35,866 in line 31. "Total Affected Production"
- "Loan Discount" in line 32. "Type of Quality Loss Discount"
- \$4,132.10 in line 33. "Total Dollar Value Loss on Affected Production"
- \$0.177245 in line 34. "Price Before Discount".

**Notes:** There is no Option Payment (contract payment) for Seg 2 and Seg 3 peanuts; therefore, the **value of the loan after discount** will be calculated the same for Seg 2 and Seg 3 peanuts under contract.

For Seg 2 and Seg 3 peanuts under contract, the only difference in calculating total dollar value loss is that the contract price is used as the price before discount.--\*

53-61 (Reserved)



## Reports, Forms, Abbreviations, and Redelegations of Authority

### Reports

None

### Forms

The following lists all forms referenced in this handbook.

Number	Title	Display Reference	Reference
AD-1026	Highly Erodible Land Conservation (HELC) and Wetland Conservation (WC) Certification (Includes AD-1026 Appendix)		8, 9
CCC-471	Non-Insured Crop Disaster Assistance Program (NAP) Application for Coverage with Buy-Up Option (2015 and Subsequent Crop Years)		25
CCC-901	Members Information		Ex. 5
CCC-902	Farm Operating Plan for Payment Eligibility 2009 and Subsequent Programs Years		9, 62, Ex. 5
CCC-902E	Farm Operating Plan for an Entity		Ex. 5
CCC-902I	Farm Operating Plan for an Individual		Ex. 5
CCC-941	Average Adjusted Gross Income (AGI) Certification and Consent to Disclosure of Tax Information		9, 62
CCC-942	Certification of Income from Farming Ranching and Forestry Operations		9, 62
FSA-578	Report of Acreage		23, 42, 62, 76, Ex.5, Ex. 7
FSA-770 QLA	Quality Loss Adjustment Program Checklist	13	
FSA-850	Environmental Screening Worksheet		12
FSA-895	Crop Insurance and/or NAP Coverage Agreement	Ex. 6	25, 62
FSA-898	QLA Program Application	Ex. 5	Text, Ex. 7
FSA-899	Historical Nutritional Value Weighted Average Worksheet (QLA Program Forage Only)	Ex. 7	43, 44, 45, 62, 76, 94, 121, Ex. 5
*--FSA-1007	Inspection Certificate and Calculation Worksheet		52--*

Reports, Forms, Abbreviations, and Redelegations of Authority (Continued)

Abbreviations Not Listed in 1-CM

The following lists approved abbreviations not listed in 1-CM.

Approved Abbreviation	Term	Reference
CRM	Customer Relationship Management	23
QLA	Quality Loss Adjustment	Text
RFV	Relative Feed Value	44
RFQ	Relative Feed Quality	44
TDN	Total Digestible Nutrients	44, 76
WFRP	Whole-Farm Revenue Protection	25

Re delegations of Authority

COC can redelegate CED authority to approve routine applications.

COC can delegate CED authority to disapprove applications received after the deadline according to paragraph 4.