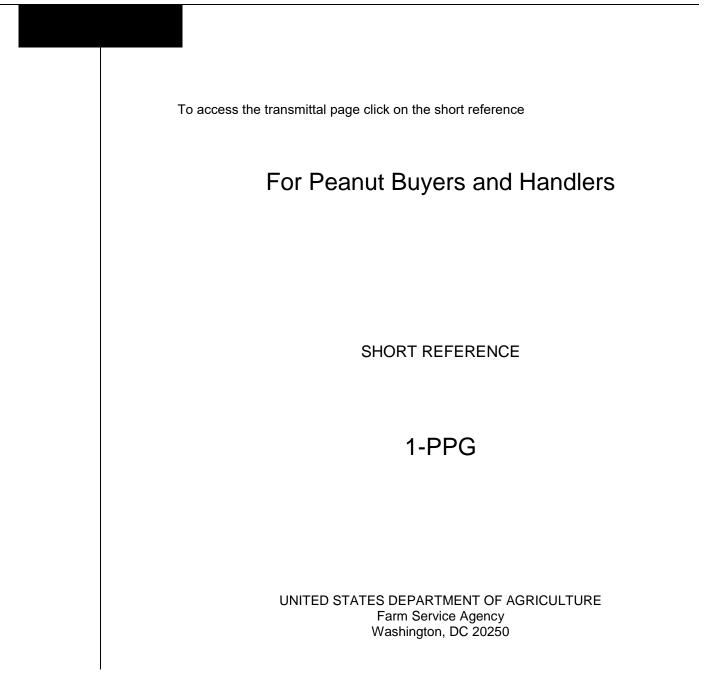


# Peanut Buyers and Handlers Program Guidelines for 2019 and Subsequent Crop Years



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#### UNITED STATES DEPARTMENT OF AGRICULTURE

Farm Service Agency Washington, DC 20250

Amendment 7

Approved by: Acting Deputy Administrator, Farm Programs

Deep

#### Amendment Transmittal

#### A Reasons for Amendment

Subparagraph 1 B has been amended to include the most recent source of authority.

Subparagraph 4 D has been amended to include crop year 2024.

Subparagraph 6:

- A has been amended to update 2024 crop year peanut loan rates
- B has been amended to update 2024 crop year peanut loan rates for Seg. 2 and Seg. 3 peanuts.

Subparagraph 28 B has been amended to:

- include the most recent source of authority
- reflect the 2024 crop year.

Subparagraph 41 A has been amended to:

- include the most recent source of authority
- reflect the 2024 crop year.

Subparagraph 41 B has been amended to:

- include the most recent source of authority
- reflect the 2024 crop year
- update in-handling charges for the 2024 crop year.

Subparagraph 50 B has been amended to update the lead digit for FSA-1007 serial numbers for the 2024 crop year.

#### Amendment Transmittal (Continued)

#### A Reasons for Amendment (Continued)

Subparagraph 58:

- A has been amended to update the lead alpha character for the SC-95 2024 crop year
- B has been added to address SC-95 and FSA-1007 certificate numbers assigned
- C has been added to address using certificate numbers assigned as a 1-document method.

Exhibit 4 has been amended to update Federal and State FSIS contacts.

Exhibit 9 has been amended to update examples to reflect 2024 crop year loan rates.

Exhibit 11 has been amended to update price table files for the 2024 crop year.

Exhibit 21 has been amended to reflect current crop year dates in the example for late penalty fees.

Exhibit 26 has been amended to update examples to reflect 2024 crop year loan rates.

Page Control Chart			
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	1-15, 1-16	4, pages 1, 2	
	2-5, 2-6	page 3	
	3-1 through 3-4	9, pages 1, 2	
	4-1, 4-2	11, pages 1, 2	
	4-17	21, pages 3, 4	
	4-18 (add)	26, page 1	
		50, pages 1, 2	

Exhibit 50 has been amended to update the SC-95 references.

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#### Part 1 Basic Program Provisions

#### 1 Overview

#### A Handbook Purpose

This handbook provides the instructions and guidelines to peanut buyers and handlers to assist your company with handling 2019 and subsequent crop farmer stock peanuts.

Peanut buyers and handlers will use guidance provided in this handbook with the following:

- handling the 2019 and subsequent years crop farmer stock peanuts
- preparing automated peanut buying point systems
- completing the FSA-1007 template, paper, and electronic warehouse receipt requirements
- provide loan rates for crop year 2019 and subsequent years
- transmitting the FSA-1007 transmission file (MP1 file)
- peanut premiums and discounts used to calculate the value of loan for 2019 and subsequent crop years
- storage and handling, eligibility requirements
- •\*--payment limitation for marketing assistance loans (MAL's) and loan deficiency payments (LDP's)--\*
- payments received under the price loss coverage and agricultural risk coverage programs
- guidelines for commodity loan processing system.

#### **1 Overview (Continued)**

#### **B** Sources of Authority

Authority for the policies prescribed in this handbook is provided by the following:

•\*--Further Continuing Appropriations and Other Extensions Act, 2024--\*

- Agriculture Improvement Act of 2018
- Agricultural Act of 1949, as amended
- CCC Charter Act, as amended.

Federal regulations authorizing peanut MAL's and LDP's are in 7 CFR Part 1421. These regulations authorize 2019 through 2023 crop MAL's and LDP's.

Regulation			
Reference	Description		
7 CFR 996	Establishment of Minimum Quality and Handling Standards for		
	Domestic and Imported Peanuts Marketed in the US and Termination of		
	Peanut Marketing Agreement.		
7 CFR 1216	Peanut Promotion, Research, and Information Order. Regulations		
	requiring all producers to pay a \$3.55/per ton assessment on all peanuts		
	sold to the first handler.		
7 CFR 1400	Payment limitation and payment eligibility.		
7 CFR 1405	Regulations providing that the Commodity Credit Corporation will		
	deduct from MAL proceeds for approved entities an amount equal to any		
	assessment required under State or federal law to be paid by a producer		
	who markets the commodity or by the first purchaser of the commodity.		
7 CFR 1421	Regulations authorizing the peanut marketing assistance loan program		
	and loan deficiency payments for peanuts.		
7 CFR 1425	Cooperative Marketing Associations.		

The following table lists the Federal regulations related to peanuts.

# **C** Program Administration

MAL's and LDP's for peanuts are administered under the general guidance of DAFP through PSD. FSA has the primary responsibility through STC and COC for administering peanut MAL's and LDP's.

# D Exhibits 1 and 2

Exhibit 1 provides all the reports, forms, abbreviations, and redelegations of authority for this handbook. Exhibit 2 provides the definition of terms used in this handbook.

#### 2 Resources

# A Related Handbooks for Peanut Buyers and Handlers

The following table lists FSA handbooks that contain procedure related to peanut MAL's and LDP's.

Handbook	Purpose	
1-CMA	CMA and DMA commodity loan and LDP procedures	
1-CM	Signatures, estates, trusts, minors, or powers of attorney	
2-LP Peanuts	Loans and Loan Deficiency Payments for Peanuts	
3-PL	Web-based subsidiary files for 2009 and subsequent years	
5-PL	Payment Eligibility and Averaged Adjusted Gross Income Agriculture	
	Improvement Act 2018	
6-PL	Payment limitation, payment eligibility, and average AGI	
8-LP	Loan eligibility	

# **B** National Help Desk Contact Information

Designated handler and/or sheller representatives may call the **FPAC Service Help Desk** at 800-255-2434, for technical support relating to PMP-DC and FSA-1007 transmissions, as follows:

- for eAuthentication account credentials and password reset, select "1"
- for PMP-DC questions, select "2" (Applications and Programs) and do following:
  - tell service desk that assistance is required for PMP-DC
  - ask Service Desk representative to assign the incident to the FPAC Service Help Desk.

FPAC Help Desk calls will be answered directly Monday through Friday from 6 a.m. until 6 p.m. CT.

**Note:** Calls received after work hours will be recorded by voicemail and returned the next workday morning.

# C PSD National Office Contact

For questions about the peanut loan program contact either of the following:

- Dana Wood, PSD Program Manager, PMP Administrator, by:
  - telephone at 202-692-5288
  - e-mail to dana.wood@usda.gov
- G.B. Washburn, PDD Automation Program Specialist, PMP Administrator, by:
  - •\*--telephone at 202-690-3798--\*
  - e-mail to gordon.washburn@usda.gov.

#### 2 **Resources (Continued)**

#### **D** EWR Provider Contact

For questions about electronic warehouse receipts e-mail to **ewrwebmail@ewr.org** or telephone at 901-758-5026.

#### E Agricultural Marketing Service and Federal State Inspection Service Contacts

- \*--For questions about registering and obtaining a peanut buying point number contact Gary M. Crane, AMS, Fruit and Vegetable Programs, Specialty Crop Inspection Division, Federal State Inspection Management by either of the following:
  - telephone at 301-502-8010
  - e-mail to <u>gary.crane@usda.gov</u>.--\*

For FSIS State contacts see Exhibit 4.

**Note:** For information about updating the sheller profile and applicable buying points see paragraph 57.

#### F Useful Websites

The following table provides websites for peanut activity.

Website		
Content	Website Address	
PSD	https://www.fsa.usda.gov/programs-and-services/price-support/Index	
PMP-DC	https://apps.fsa.usda.gov/pmp-web/splash.do	
FSA	https://www.fsa.usda.gov/FSA/webapp?area=home&subject=empl&topic=hbk	
Handbooks		

# A PSD Responsibilities

PSD will provide:

- guidelines and procedures for marketing farmer stock peanuts to peanut handlers and/or shellers and buying points
- guidelines for obtaining MAL's and LDP's
- overall program administration.

# **B** Peanut Handlers and/or Shellers Responsibilities

Peanut handlers and/or shellers will do the following:

- Continue to use the assigned handler number and buying point number(s).
  - Note: New peanut handler and/or sheller must contact PSD for handler number assignment. New buying points must continue to be registered with Federal-State Inspection Service, AMS. CCC-1047 (see Exhibit 8) can be found at https://forms.sc.egov.usda.gov/eForms/welcomeAction.do?Home.
- Provide affiliated peanut buying points with software and hardware to process and transmit all FSA-1007 records to PMP-DC following the requirements established by FSA.
- Instruct affiliated buying points on the continued use of FSA-1007 to reflect official results of farmer's stock inspection. Use FSA-1007's following the guidelines issued by FSA.
- Designate a handler and/or sheller technical representative who will provide technical \*--support and training to affiliated buying points.--\*
- Contact the National Help Desk for questions about transmissions to PMP-DC System. See subparagraph 2 B for National Help Desk information.
- Contact PSD National Office according to subparagraph 2 C **before** sending test transmission to PMP-DC.
- Ensure that **all** FSA-1007 records processed by all affiliated buying points are transmitted daily to PMP-DC following the guidelines issued by FSA.
- Contact PSD National Office according to subparagraph 2 C to request a new transmission ID and password to transmit to PMP-DC.

# **B** Peanut Handlers and/or Shellers Responsibilities (Continued)

- Inform peanut producers that warehouse-stored MAL's will be processed based on the warehouse receipt for peanuts.
- Instruct affiliated buying points that corrections to peanut grading and inspection data will be handled by FSIS, AMS. Transmitted records with errors in FSA-1007, Section I will be superseded upon approval by the FSIS, AMS inspector.

**Note:** There is no need to notify the County Office of superseded or corrected FSA-1007's.

- Submit end-of-season reconciliation file (**Recon.dat**) to PMP-DC after completing all marketing activities for the crop year according to paragraph 75.
- Complete the online sheller profile and buying point profiles at
- \*--<u>https://apps.fsa.usda.gov/pmp-web/splash.do</u>. A peanut handler will record a sheller--\* profile for each sheller ID/transmission ID that will be used. The sheller profile has point of contact for one sheller ID/transmission ID. This is used for notifications or when transmission issues occur. Buying point profile is contact for issues with specific FSA-1007 Inspection Certificates. It is recorded under each sheller profile that sends data for that buying point number. These need to be confirmed each crop year.
- Print the buying point number where the peanuts were inspected on the warehouse receipt for peanuts. If using EWR, complete the "Buying Point Number" field as identified in the file layout when creating the receipt.
- Follow this handbook for guidelines in handling peanut marketing activity issued by PSD. See subparagraph 2 F for PSD website information.
- If using EWR, follow the requirements issued by the provider. See Exhibit 5.

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# **C** Buying Point Responsibilities

Buying points must:

- install peanut buying point hardware and software following the instructions provided by the affiliated peanut handlers and/or shellers.
- continue to use the assigned buying point number and handler number.

**Note:** New buying point numbers will be assigned by AMS. See paragraph 56 B for FSIS, AMS contact information.

- follow the instructions issued by the handler and/or sheller about FSA-1007 processing and transmissions.
- contact the affiliated handler and/or sheller representative for technical software support.
- inform peanut producers that warehouse-stored MAL's will be processed based on the warehouse receipt for peanuts.
- contact FSIS, AMS for questions about peanut grading, inspection, and SC-95 authentication code signatures. See Exhibit 6.
- direct peanut producers to their local County Office for questions about warehouse-stored MAL's and LDP's.
- create a backup of all FSA-1007 transmissions and keep the backup until all marketing's for the crop year have been reconciled.
- print the buying point number on the warehouse receipts for peanuts if issuing receipts from this location.
- follow this handbook for guidelines in handling peanut marketing activity issued by PSD for applicable crop year that is available on the PSD website. (See subparagraph 2 F for PSD website information.)

#### **D** Federal-State Inspection Service Responsibilities

Federal State Inspection Service will:

- continue to assign buying point numbers and notify AMS and PSD of newly assigned numbers.
- sign and date FSA-1007, Section I. See Exhibit 7.
- approve superseded FSA-1007 to correct errors in a transmitted FSA-1007, Section I. See Exhibit 6.
- handle questions about grading, inspection, and authentication code signature.
- issue official FSA-1007 serial numbers provided by PSD.

#### **E AMS** Responsibilities

AMS will:

- handle questions about peanut warehouses storing farmer stock peanuts offered as collateral for warehouse-stored MAL's.
- handle issues about rates for storage, receiving, and loadout for warehouse- stored loan collateral and forfeited peanuts, when applicable.
- handle questions about peanut storage agreements and warehouse receipts for peanuts.
- handle warehouse receipt corrections for peanuts, as applicable.
- •\*--maintain a current list of approved peanut warehouses; a list is available on the <u>https://publicdashboards.dl.usda.gov/t/MRP\_PUB/views/WCMDDashboard/WCMDDas</u> <u>hboard?:isGuestRedirectFromVizportal=y&:embed=y.--\*</u>
- maintain custody of warehouse receipts and other documents representing commodities owned by CCC.
- assist County Offices with identifying potential buyers for local sales.

# F EWR Provider Responsibilities

The provider will:

- provide assistance and information to handler and/or sheller interested in using EWR's at their warehouse locations.
- store and maintain central filing system of all EWR's in a secure manner.
- provide County Offices with warehouse receipt data to process loans in CLPS and LDP's.
- handle questions about grading, inspection, and SC-95 authentication code signatures.

# G CED Responsibilities

CED's will:

- carry out the day-to-day operations of peanut MAL's and LDP's according to COC determinations and this handbook
- contact the State Office for peanut program assistance.

#### H Nondiscrimination Responsibilities

STC or COC will **not**, on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, political beliefs, genetic information, reprisal, bar any producer from participating in, or otherwise subject any producer to discrimination with respect to any benefits result from STC or COC approval to participate in a loan or LDP program.

#### I Outreach Responsibilities

STC and COC will ensure that program information and awareness is communicated to all individuals, groups, and communities.

# 4 MAL and LDP Loan Availability and Eligibility

# A Loan Maturity Date

Loans mature on demand, but no later than the last day of the ninth calendar month after the month in which CCC-677 and/or CCC-678 are approved.

# **B** MAL's and LDP's Loan Availability Period

Peanut MAL's and LDP's are available to all eligible producers during the year following a normal harvest. Eligible producers who produce and harvest peanuts may request a nine month MAL or agree to forgo the MAL to obtain a LDP, if applicable.

MAL's and LDP's are available in the calendar year harvest from August 1 through January 31 of the year after the calendar year in which the crop is normally harvested. All applications for peanut marketing assistance loans or LDP's must be made by January 31.

**Note:** If the loan availability date falls on a non-workday the producer will have the option to request a loan or LDP on the next business day.

#### C Beneficial Interest

To obtain MAL or LDP, producers **must** have beneficial interest in the peanuts at the time of the request, and beneficial interest **must** be maintained through repayment for MAL's. CCC has determined that if a producer has control of the commodity, it is assumed that the producer has risk of loss of the commodity; therefore, the risk of loss component is removed when determining whether a producer has beneficial interest in the commodity. Beneficial interest consists of the producer maintaining control of the commodity and title to the commodity. If either of these conditions is **not** true, the producer does **not** have beneficial interest in the peanuts.

Condition	Definition	
Control of the commodity	A producer has control of the commodity if the producer maintains the ability to make all decisions affecting the commodity.	
Title to the commodity	A producer may be considered to have title to the commodity if the producer has not sold or delivered the commodity for market, including the delivery of warehouse receipts.	

The following table defines beneficial interest, but is not limited to the following:

**Note:** If either of the conditions are lost, the producer does not have beneficial interest in the commodity therefore, the producer is ineligible for a MAL or LDP on that commodity.

**Note:** If the loan maturity date falls on a non-workday the producer will have the option to repay a loan on the next business day.

# 4 MAL and LDP Loan Availability and Eligibility (Continued)

# **C** Beneficial Interest (Continued)

For a producer to have beneficial interest in the commodity tendered as collateral for a MAL, the producer must:

- be the producer of the commodity
- have ownership of the commodity from the time it was planted through the earlier of the date the loan was repaid or the maturity date of the loan
- not have received any payment from any party with respect to the commodity
- have control of the commodity from the time of planting throughout the maturity date of the loan.

To have control of the commodity, the producer must have the complete decision-making authority regarding:

- whether the commodity will be tendered as collateral for a MAL or used to obtain an LDP
- when the loan will be repaid
- if the collateral will be forfeited to CCC in satisfaction of the MAL
- where the commodity will be maintained during the term of the MAL.

# 4 MAL and LDP Loan Availability and Eligibility (Continued)

#### **D** Payment Limitations

Market loan gains (MLG's) and LDP payments are attributed by program crop year, and not by calendar or marketing year. Gains or payments earned in the program year are attributed to each person or each member of a legal entity.

Payment limitation provisions are as follows:

- •\*--Crop years 2019 through 2024, MLG's and LDP payments are not subject to--\* payment limitation, as authorized by the Agriculture Improvement Act of 2018.
- **Crop years 2014 through 2018**, peanut MAL MLG's and LDP payments, combined with payments received for peanuts under ARC/PLC programs cannot exceed \$125,000 per person as authorized under the Agricultural Act of 2014. The payment limitation for peanuts is separate and distinct from program payments for all other program commodities.

Loan gains realized from CCE's are not subject to payment limitation or AGI provisions.

# E AGI

AGI provisions as provided by the Agriculture Improvement Act of 2018, state producers or legal entities whose average AGI exceeds \$900,000 are not eligible for MLG's or LDP's, but are eligible for MAL's that must be repaid at principal plus interest, or with a commodity certificate exchange.

# 5 General Marketing Assistance Loans and LDP's

# A Marketing Assistance Provisions

Producers may apply for MAL for farm-stored or warehouse-stored peanuts. Farm-stored loans may be certified or measured. To obtain a warehouse-stored loan, the issued paper or electronic warehouse receipt corresponding to the load of peanuts offered as loan collateral will be used when presented to the CMA, DMA or a FSA County Office.

- \*--The MAL's are issued based on the national loan rate (NLR) for the specific type of peanut. These loan rates may be adjusted for quality factors for Segregation 1 warehouse-stored--\* peanuts. There are 4 types of peanuts:
  - Runner
  - Spanish
  - Valencia
  - Virginia.

# **B** LDP Provisions

A producer who is eligible to obtain a loan, but who agrees to forgo the loan, may obtain an LDP. The LDP rate equals the amount by which the applicable loan rate for the specific peanut type exceeds the national posted repayment rate. LDP's can be certified; or based on submitted acceptable production evidence when using Warehouse Receipts (paper or EWR's).

LDP's must be requested on CCC-633 EZ. Peanut DMA's will obtain the CCC-633 EZ for their customers. To be eligible for a LDP the producer must file CCC-633 EZ, page 1, before loss of beneficial interest and by the final loan availability date with their local FSA County Office.

Submitting CCC-633 EZ, page 1, will allow producers with a beneficial interest in the peanuts to indicate their intentions and receiving of LDP when reporting acreage and allows producers to submit an LDP request for benefits at any time during the MAL/LDP availability period if the producer still has beneficial interest in the commodity. The CCC-633 EZ, page 2 must be submitted by the producer after the peanuts have been harvested and when the producer requests the LDP payment. LDP's are assignable and not subject to premiums or discounts. The basic LDP rate is the rate in effect on the date of request.

# 5 General Marketing Assistance Loans and LDP's (Continued)

# **B** LDP Provisions (Continued)

LDP's may be requested through the LDP system and processed as:

- farm-stored
- warehouse stored
- sold/delivered or fed
- open storage
- EWR.
- **Note:** The LDP system allows the FSA County Office to process LDP requests for individual producers as well as LDP requests from peanut CMA's and DMA's and will be used to submit a payment request for all LDP's.

Par. 5

# 6 Loan Rates

#### A Rates for Peanut Type

Peanut	Support Rate Per Ton	Value Per 1 Percent of SMK
Runner	\$354.33	\$4.829
Spanish	\$344.85	\$4.805
Valencia	\$360.21	\$5.392
Virginia	\$360.21	\$4.926
National	\$355.00	
		*

\*--For the 2024 crop year, the loan rates are as follows.

The MAL value for peanuts will be calculated using the loan rates for each type of peanut regardless of the area where the peanuts are produced. Virginia peanuts will use the Virginia loan rate regardless of the percent fancy and Valencia peanuts will use the Valencia loan rate regardless of the percent cracked/broken and discolored.

Warehouse-stored loans involving Segregation 1 peanuts will be adjusted for the applicable premiums and discounts.

#### **B** Rates for Segregation of Peanuts

\*--The MAL rate for Segregation 2 and 3 peanuts will be discounted to 35 percent of the 2024 NLR for the applicable type with no additional premiums and discounts.

Peanut Type	Seg. 2 and Seg. 3 Loan Rates Per Ton (No Additional Premiums or Discounts Apply)
Runner	\$124.02
Spanish	\$120.70
Valencia	\$126.07
Virginia	\$126.07

#### 7 Receipts Loan Value, Premiums, and Discounts

#### A Calculating Receipt Loan Value

The manner of calculating the receipt value of Segregation 1, warehouse-stored peanuts is the same as previous crop years to calculate the value per percent of total kernels. This is obtained by:

- adding the value of the total SMK, including SS, value of OK and value of ELK for Virginia peanuts.
- deducting the discounts for DK, excess FM, and Excess SS.
- adding the value of LSK.

See Exhibit 9 for an example of how the MAL rate is determined for a warehouse receipt of Segregation 1 peanuts. To determine the loan value for price support loan, the receipt value will **not** be reduced by the amount of unpaid storage through loan maturity.

# **B** MAL's Premiums and Discounts

The MAL peanut premium and discount tables are shown in Exhibits 10 and 11. The rate for LSK's will be \$140 per ton (7 cents per pound), which is unchanged from the previous crop \*--year. The ELK premium for Virginia peanuts is \$0.35 per percent, and the OK premium for all types of peanuts is \$1.40 per percent.--\*

#### 8 Quality Standards and Determinations

# A Minimum Quality Standards

Minimum quality standards are as follows.

<u>Segregation 1 peanuts</u> means farmer stock peanuts with not more than 3.49 percent damaged kernels, no more than 1.00 percent concealed damage caused by rancidity, mold, or decay and which are free from visible Aspergillus flavus.

<u>Segregation 2 peanuts</u> means farmer stock peanuts with more than 3.49 percent damaged kernels or more than 1.00 percent concealed damage caused by rancidity, mold, or decay and which are free from visible Aspergillus flavus.

Segregation 3 peanuts means farmer stock peanuts with visible Aspergillus flavus.

#### **B** Minimum Quality Standards for Loan Eligibility

For loan eligibility peanuts must **not** contain less than 2.50 percent or more than 10.49 percent moisture to be eligible for warehouse-stored MAL. \* \* \*

\*--Note: Peanuts that contain more than 4.0 percent foreign material will be discounted--\* according to the discount table in Exhibit 10.

#### **C** Loan Service Charges

The service fee for peanut loans will be the smaller of either of the following:

- half of one percent times the gross loan amount
- \$45 per loan, plus \$3 for each receipt or bin over one.

#### 9-24 (Reserved)

# Part 2 Assessments, Agents, Repayments and Forfeitures

# 25 Collection of Federal and State Commodity Assessments

#### A Assessments

Contact PSD according to subparagraph 3 C for guidance in submitting a request for approval and collection with respect to the collection of State and National commodity assessments.

Following is the current list of approved Federal and State commodity assessment for peanuts.

Entity	Assessment Rate	Year
National Peanut Board	Seg 1 \$3.55 per ton	2018
	Seg 2 \$1.25 per ton	
	Seg 3 \$1.25 per ton	
Mississippi Dept. of Ag Commerce	\$2.50 per ton	2014
North Carolina Peanut Growers	\$0.15 per 100 pounds or	2006
	\$3.00 per ton	
Oklahoma Peanut	\$4.00 per ton	2006
South Carolina Peanut Board	\$2.00 per ton	2006
Texas Peanut Producers	\$2.00 per ton	2006
Virginia Peanut Board	*\$5.00 per ton	2021*

#### **B** National Peanut Promotion Fee

Regulations at 7 CFR Part 1216 require a producer to remit assessments on all farmers stock peanuts sold at a rate of \$3.55 per ton for Seg. 1 peanuts and \$1.25 per ton for Seg. 2 and 3 peanuts as defined in 7 CFR 996.13(b) through (d). FSA will deduct the assessments on all peanuts processed through the MAL Program according to 7 CFR Part 1216.

The first handler must collect the assessment based on the full market price paid for all commercial peanuts. The assessment rate for the NPB is \$3.55 per ton for Seg. 1 peanuts and \$1.25 per ton for Seg. 2 and 3 peanuts. Exhibit 21 is to be used when submitting Peanut Promotion remittances to the NPB for commercial purchases and includes the 2019 "First Handler Instructions" issued by the NPB.

# C DMA and CMA

Peanut DMA's and CMA's are responsible for collecting the research and promotion fee from the producer and remitting that amount to NPB and all approved applicable State entities.

#### 26 Designation of Agent

# A Designation of Agent (CCC-605P, CCC-605P-1 and CCC-605P-2)

Producers may designate an agent to redeem all or a portion of the peanuts pledged as collateral for a MAL.

Designation of an agent does not relieve the producer from the terms and conditions of the note and security agreement. Agents designated may transfer the designation to a subsequent agent on CCC-605P, by endorsement. Agents who are subsequently designated may transfer the designation to other subsequent agent on CCC-605P-2 (Exhibit 23), by endorsement. FSA County Offices will make the CCC-605P, CCC-605P-1 and CCC-605P- 2 available to the public. Producers should be advised that a separate CCC-605P is required for each loan (Exhibit 22).

# 27 Types of Repayments

#### A Repayments (See 2-LP Peanuts, paragraphs 120 through 140)

After the date of disbursement, farm-stored and warehouse-stored loans may be repaid at any time during the loan period.

The following types of repayments are available:

- principal plus interest
- market price repayment at NPP repayment rate, under the marketing loan provisions, according to 2-LP Peanuts, Part 3, paragraph 120
- CCE.

See Exhibit 26 for examples of warehouse-stored market gain and LDP.

#### **B** When Market Prices Are Announced

NPP for peanuts will be announced, to the extent practicable, at 3 p.m. EST each Tuesday and will be effective Wednesday at 12:01 a.m. EST.

Exception: If Tuesday is a non-workday, the announcement will be made on or after the next workday. NPP rates used to determine the market price repayment rate (CCC-determined value) or LDP rate can be found at https://www.fsa.usda.gov/FSA/epasReports?area=home&subject=ecpa&t opic=fta-pn.

#### C Repayment of Warehouse-Stored Loan In-Handling Charges

In-handling charges paid to the storing warehouse, when the loan was disbursed, will be added to the total repayment amount due on the loan quantity being redeemed. The amount of handling charges due must be calculated by multiplying the loan quantity being redeemed times the CCC-approved handling charges applicable to the loan.

# 27 Types of Repayments (Continued)

# **D** Acceptable Forms of Payment

County Offices will accept the following types of payment from producers or buyers as repayment for loans (See 2-LP Peanuts, paragraph 120):

- cash
- certified or cashier's checks
- money orders
- wire transfer
- checks issued, at the producer's request payable solely to CCC or the applicable County Office
- checks to CCC and other applicable lienholders
- checks solely to CCC or the applicable County Office
- checks that include the producer's name as 1 of the payees
- personal checks from producers or buyers
- guaranteed remittances may be required.

# 27 Types of Repayments (Continued)

#### E Repayment Date

The repayment date will be the date the repayment is received in the County Office that disbursed the loan.

**Note:** For EFT's the repayment date is the date remittance is received at FRB.

#### F Wire Transfer Repayments

Advise the buyer or producer that the completed CCC-258 (Exhibit 24) is to be:

- transmitted to the bank providing the wire transfer
- FAXed by the bank or the buyer to the County Office **on the day of the wire transfer** with the bank's receipt of the wire transfer.

**Note:** CCC-258 states that if funds are transferred to CCC's account after the date in item 3, additional interest may be due.

See Exhibit 25 and 8-LP, paragraph 720 for more information.

#### G Cash Marketing Loan Repayment

Market loan repayments with cash are at the **lesser** of the following:

- principal plus interest
- CCC-determined value.

The CCC-determined value (NPP repayment), in some cases, may be higher than the loan rate, but less than the loan principal plus interest.

See 2-LP, paragraph 140 for more information.

#### 28 Peanut Forfeitures

#### A Peanut Loan Forfeitures

Peanut warehouse-stored loan forfeitures will be processed the next workday after loan maturity. There is **no** waiting period after the loan maturity date. The peanut shellers and handlers are **requested** to notify their applicable FSA County Office of intentions to forfeit their MAL's before loan maturity.

#### **B** Warehouse Charges on Peanuts Forfeited to CCC

\*--The Agriculture Improvement Act of 2018 and the Further Continuing Appropriations and Other Extensions Act, 2024 continued the authorization for CCC to pay storage, handling, and other associated costs for all peanuts pledged as collateral for MAL during the 2019 through 2024 crop years that are subsequently forfeited to CCC.--\*

#### C Handling Charges

Handling charges paid when the loan was disbursed are **not** required to be repaid. See paragraph 41 for approved rates for handling charges.

# 28 Peanut Forfeitures (Continued)

# **D** Storage Charges

\*--If the warehouse-stored MAL is forfeited, producers are responsible for paying warehouse storage charges for forfeited peanuts from the "Storage Start Date" through the date before "Date Documents Received" (see Exhibit 27).

If the MAL is not repaid by the loan maturity date, storage charges will be handled according to this table.--\*

IF storage charges were	THEN CCC will pay storage charges to the		
paid through loan maturity	<b>producer</b> will be refunded the storage paid through maturity.		
<b>not</b> fully paid	storing warehouse from either of the following, as applicable:		
	<ul> <li>starting the day after loan maturity through final disposition</li> </ul>		
	<ul> <li>later of the "Date Storage Paid Through" or "Date Document Received" through final disposition, when applicable.</li> </ul>		

**Note:** The producer will be billed for storage charges incurred from the "Storage Start Date" through the day before the "Date Document Received" date, if applicable. CCC will use "Date Storage Paid Through" on the receipt to determine to whom and when storage will be refunded.

29-39 (Reserved)

#### 40 Storage Credits and Offsets

#### A Storage Credit

Storage credit is **not** applicable for the 2019 and subsequent crop years. Therefore, with respect to peanuts that are pledged under warehouse-stored MAL for the crop year, CCC will **not** reduce the loan rate for any unpaid storage, unless peanuts are forfeited to CCC.

#### **B** Authorized Offsets

Authorized offsets from the loan proceeds may be made for amounts contained on a separate statement of unpaid charges or a separate bill for unpaid charges. These charges must be associated with the handling of the peanuts represented by the warehouse receipt and the marketing of the peanuts pledged as loan collateral.

For the 2019 and subsequent crop years, CMA's, DMA's, and FSA County Offices will be authorized to allow authorized offset charges associated with **cleaning, drying, custom harvesting, seed accounts,** and **storage** of peanuts from the producer's loan proceeds, if requested by the producer.

Accordingly, FSA will allow authorized offsets to be made for storage charges provided the producer presents a bill or statement of charges with the warehouse receipt when requesting a MAL. Therefore, storage charges and all other authorized offsets will be deducted from the MAL proceeds as directed by each producer and is **not** considered a lien and must be included on CCC-679, Lien Waiver, item 5(c) (Exhibit 36).

**Note:** DAFP must approve all other requests for offset of charges.

Storage charges can be offset **only** if the warehouse receipt indicates storage has been paid through the date indicated on the statement of charges or separate bill.

According to 8-LP, subparagraph 505 C, all statement of charges or bills for authorized offsets **mus**t be signed by the producer.

#### C Excess Moisture

To be eligible for loan, warehouse receipts showing moisture that exceeds 10.49 percent **must not** be accepted.

If sheller and/or handler and producers agree to use the HMG process, the high moisture content grade percentages are to be reflected on FSA-1007 and the warehouse receipt. \*--See subparagraph 50 F.--\*

\* \* \*

#### 41 Warehouse Charges and Other Costs

#### A Storage, Handling, Warehouse Receipts, and Other Associated Costs on Peanuts Forfeited to CCC

\*--The Agriculture Improvement Act of 2018 and the Further Continuing Appropriations and Other Extensions Act, 2024 authorize CCC to pay storage, handling, and other associated costs for all peanuts pledged for collateral during the 2019 through 2024 crop years that--\* are subsequently forfeited to CCC.

All warehouse receipts, EWR's and paper receipts, must contain the field "storage paid through date". The storage paid through date is used in calculating the correct amount of the storage to be paid by the producer to CCC if the loan is forfeited. CCC will pay the storage charges to the warehouse if the loan is forfeited.

The following table provides the 2019 and subsequent crop year approved handling rates.

Handling Rates (per ton)				
	Load-In Charges (when delivery requested			
State	by CCC)	Load-Out Charge	Monthly Storage Rate	
Alabama				
Arkansas				
Florida				
Georgia				
Mississippi			\$2.71 mon ton	
Missouri	¢9 nor ton	Up to \$20 per top	\$2.71 per ton	
New Mexico	\$8 per ton	Up to \$20 per ton	(daily storage rate is \$0.089)	
North Carolina			φ <b>0.0</b> 89)	
Oklahoma				
South Carolina				
Texas				
Virginia				

# 41 Warehouse Charges and Other Costs (Continued)

# **B** In-Handling Charges and Grading and Inspection

\*--The Agriculture Improvement Act of 2018 and the Further Continuing Appropriations and Other Extensions Act, 2024 authorize CCC to pay handling and other associated costs (other than storage) incurred at the time the peanuts are placed under MAL for the 2018 through 2024 crop years. In-handling charges will be paid to the storing warehouse **monthly--**\* unless transmission is submitted after the month end cutoff, but before the third day of the month. It will then be a separate payment. Subsequently, the charges must be repaid when the MAL is redeemed.

Shellers and warehouses will receive a peanut load-in register each month. If there are specific questions related to load-in registers or a transaction listed, contact the PMP Administrator according to subparagraph 2 C.

Reimbursement for these charges will be processed through a direct deposit process. File the Direct Deposit Sign-Up Form, (SF-3881, ACH Vendor/Miscellaneous Payment Enrollment Form), see Exhibit 38. All new submissions or changes will need to be submitted using this form. If there are no changes, the previous direct deposit on file will remain in place. Provide all required information and have your financial institution complete and sign accordingly.

**Note:** New handlers **must** submit SF-3881 (Exhibit 38) before beginning the season to ensure timely payments.

Upon completion, scan and email SF-3881 to Nanteza Shakes at nanteza.shakes@usda.gov.

# 41 Warehousing Charges and Other Costs (Continued)

# **B** In-Handling Charges and Grading and Inspection (Continued)

State	Warehouse Charges and Grading and Inspection Rates
Alabama	\$37.50
Arkansas	\$37.50
Florida	\$35.70
Georgia	*\$35.50*
Mississippi	\$38.50
Missouri	\$37.50
New Mexico	\$36.00
North Carolina	\$37.10
Oklahoma	\$39.00
South Carolina	\$38.00
Texas	\$37.10
Virginia	\$37.95

\*--The following table provides the 2024 crop approved rates.--\*

**Note:** The rates include **\$30** plus the initial grading and inspection fee as determined by the physical location of the buying point where the official farmer's stock inspection was conducted. Since the receiving rate in the table includes the cost for grading the peanuts, the cost of this service is the warehouse operator's responsibility and **must** be paid **timely** to AMS, FSIS from the receiving fees.

#### 42 Warehouse Receipts

#### A General Warehouse Receipts Requirements for MAL's

For Price Support purposes each warehouse receipt should represent farmers stock peanuts inspected in the same state. Peanut warehouse receipts will be submitted to an approved CMA, DMA, or the FSA County Office for obtaining a warehouse-stored MAL. The AMS, Warehouse and Commodity Management Division/License and Storage Contract Branch is responsible for approving peanut warehouses used to store loan collateral peanuts.

Further, the buying point number must be entered on the warehouse receipt. Commodity Operations Division will issue additional instructions for warehouse receipts. A list of CCC approved warehouses can be viewed at https://internet-dotnet.fsa.usda.gov/approved whses/peanuts/approved peanut whses.asp.

#### All warehouse receipts must:

- represent eligible commodity actually stored in an authorized warehouse
- be a paper receipt, or EWR issued through an AMS-approved provider

Note: All receipts **must** have a valid CCC warehouse code.

- be negotiable, if paper receipt, or loanable, if EWR
- be issued to the eligible producer or CCC, as applicable, or in the case of loans made to CMA's, the receipt should be to issued to CMA
- be endorsed on the back by the producer, if receipt is paper
- for EWR's, CCC must be made holder of EWR
- show ownership, if commodity is owned by the warehouse operator, solely, jointly, or in common with others
- contain a statement that commodity is insured.

#### **B** Calculation of Warehouse Receipts (EWR's and Paper Receipts)

For 2020 and subsequent crop years, all warehouse receipts pledged for a MAL **must** be calculated using an **average** value of all FSA-1007's applicable to the receipt. See Exhibit 39 for an example of receipt calculation using average value.

#### 42 Warehouse Receipts

#### \*--C Shrinkage Applied to Receipted Peanuts

Shrinkage can be applied to peanut tonnage stored in approved warehouses and in which a warehouse receipt has been issued for marketing loan purposes.

Shrinkage can be applied:

- to both contracted and uncontracted peanuts
- by type
- as a flat percentage regardless of type
- to tonnage **before** the creation of the warehouse receipt.

**Note:** When applied to peanuts offered for loan, a statement showing that shrinkage has been applied must be added to the bottom of the warehouse receipt.

Shrinkage:

- is determined by the peanut handler
- must be listed on the warehouseman tariff.--\*

#### 43-49 (Reserved)

#### 50 Inspection Certificate and Calculation Worksheet

#### A SC-95, FSIS Inspection Notesheet

The initial report of inspection of farmers stock peanuts is reported on the SC-95. This SC-95 is designated for the inspection report and the inspector's signature, while the lower portion is designed to be used by the applicant. See Exhibit 6.

#### **B** FSA-1007, Inspection Certificate and Calculation Worksheet

FSA-1007 is the Inspection Certification and Calculation Worksheet. In 2005, the FSA-1007 template was developed and approved for use by FSA, PSD. FSA-1007 was enhanced to also include HMG conversion in Section II. FSA/AMS will continue the use of this form during the 2019 and subsequent crop years.

The results may be calculated and printed in dollars per ton or cents per pound when determining the value of the load. Copies will be distributed as follows:

- applicant
- FSIS
- •\*--seller--\*
- AMS, if applicable
- other, if applicable.

The official results of farmer's stock inspection will be recorded in FSA-1007, Section I and require the signature of the FSIS inspector before transmission. Buying points will generate a corresponding FSA-1007 for each load of peanuts delivered and inspected. If the producer, handler/sheller, and buying point agree that the HMG process will be used, the converted HMG should be placed in the applicable grade factor categories of marketing in FSA-1007, Section II. See subparagraph F.

**Important:** Data on FSA-1007, Section I (Inspection Certificate - Farmers Stock Peanuts) must be identical to data on the SC-95 which is transmitted in the MP1 file (FSA-1007) to PMP-DC.

There will continue to be 3 categories on FSA-1007. All 3 categories are:

- commercial
- receipted
- unreceipted/stored.

#### 50 Inspection Certificate and Calculation Worksheet (Continued)

Commercial, receipted, and unreceipted/stored FSA-1007's **must** be transmitted **daily** to the PMP-DC. **Only the FSA/AMS officially assigned and issued FSA-1007 serial numbers** \*--should be used. The 2024 FSA-1007 serial numbers will begin with the number "4". If--\*

additional numbers are needed, contact your State FSIS Office.

It is imperative that all data be transmitted to the PMP-DC is timely, for reporting purposes, accordingly a designation of marketing should be made within 72 hours and SC-95's should not be held.

**Note:** State FSIS offices will report the assigned FSA-1007 numbers and applicable buying points with associated sheller within 14 days after assignment.

## C Handling and Buying Point Software

Handler/buying point software must **not** allow any changes to be made to FSA-1007 after printing all of the applicable copies. Any changes or corrections would require a new FSA-1007 to be issued and the appropriate void or superseded FSA-1007 to be logged in the MP1 file for the applicable record. To void or supersede FSA-1007 must have prior approval and signature by a FSIS inspector. The proper applicant name and FSA issued handler number should be printed on FSA-1007 in the applicable applicant name and number section.

All handlers/shellers and buying points are **required** to use the FSA-developed template form or a like version that **must** be approved by PSD. All FSA-1007's that will be used for 2019 and subsequent crop years must be approved by PSD before use. **Only** submit new, changed, or enhanced FSA-1007's for approval.

All copies of the approved FSA-1007 will need to be signed by the Federal State Inspector before transmission to the PMP-DC, if the authentication program is not in use in the state where FSA-1007 is completed.

**Important:** Handler/buying point software should include a warning/block to prevent the use of FSA-1007 numbers not issued to a buying point location. **Only** FSA-1007 numbers issued to a buying point by FSIS **must** be used at that location.

### 50 Inspection Certificate and Calculation Worksheet (Continued)

## D FSA-1007 Nut Weight Certificate

If the FSA-1007 is being used as a "Nut Weight Certificate", the licensed weigher **will** be required to sign all copies of the FSA-1007.

## E Peanuts Returned to Farm for Seed

If SC-95 is returned to farm for seed for "No Sale-Grade", it must be transmitted with an "S" flag in field 327 of the FSA-1007 record. Do not record the "Unreceipted/Stored" information on the FSA-1007.

## \*--F High Moisture Grading for Peanuts with Excess Moisture

7 CFR 996.30 (b) permit handlers to purchase farmers' stock peanut in excess of 10.49 percent moisture content. Peanuts must be dried to 18 percent or less prior to inspection, and to 10.49 percent or less prior to storing or milling. Provided, that Virginia type peanuts used for seed must be dried to 18 percent or less prior to inspection, and to 11.49 percent or less prior to storing or milling.

The high moisture grading process is used for lots of peanuts with moisture content over the specified percent threshold to allow for further drying of peanuts without the need for a subsequent grading only for moisture. Prior notification for high moisture grading must be made clear or grading will be based on 10.49 percent moisture. All producers must be informed the use of the HMG process is optional.

Note: High moisture grading does not apply to Valencia peanuts.

The FSA-1007 was enhanced to also include HMG conversion in Section II. If the producer, handler/sheller, and buying point agree that the HMG process will be used, the converted HMG should be placed in the applicable grade factor categories of marketing in FSA-1007, Section II. HMG conversions are based on an adjusted moisture of 7 percent. Actual moisture before drying or must be entered into FSA-1007, Section II, item F, "Excessive Moisture". If the HMG process is used, the HMG conversion factors in Section II are to be transmitted to the PMP-DC in Kansas City, **not** the grades in Section I. See Exhibit 47 for farmers stock grade conversion charts.--\*

#### 51 eAuthentication Code Signature

### A Note Signatures

FSA and AMS have entered into an agreement to allow the use of authenticated signatures to be used on the FSA-1007. The authentication code should be placed in the MP1 file in positions 438 through 446.

## **B** Authenticated Signature Program

The use of the authenticated signature program is **not** mandatory in all States for the 2019 and subsequent crop years. All Federal State Supervisors interested in using this program for the new crop year should contact the Georgia FSIS by telephone at 229-432-6201.

## 52 Agricultural Marketing Service – FSA-1007 Requirements

### A Requirements

In accordance with the requirements issued by AMS, the FSA-1007 provides the ability to indicate the information required of each weight certificate issued.

## **B** Information included on FSA-1007

The FSA-1007 must, within its written or printed terms, if applicable, include the following.

- The caption "United States Warehouse Act, Nut Weight Certificate." This should be printed in the "Q Remarks" section of the FSA-1007.
- Whether it is original, a duplicate or the other copy, and that it is **Not Negotiable**. The 4<sup>th</sup> copy of the FSA-1007 has been designated as an AMS copy and "**Not Negotiable**" is printed on the bottom of the form.
- The name and location of the warehouse in which the nuts are stored or are to be stored. This should be printed in the "Q Remarks" section of the FSA-1007.
- Whether the nuts are weighed into or out of the warehouse. Indicate by checking the appropriate box on FSA-1007 above Section II.

### 52 Agricultural Marketing Service – FSA-1007 Requirements (Continued)

## Par. 52

## **B** Information included on FSA-1007 (Continued)

- The date of the certificate. This will be manually written next to the signature of the weigher referenced in item "i".
- The consecutive number of the certificate. This should be printed in the bottom right corner of the FSA-1007.

Note: Allow 11 characters spaces for this entry. This should be one of the following:

- the FSA-1007 number
- the receipt number
- a number of STXXX000001.

- The gross, tare, and net weight of the nuts. This will be printed in Section II of the FSA-1007.
- A statement that the certificate is issued by a licensed weigher under the United States Warehouse Act and the regulations thereunder and the signature of the licensed weigher.

**Note:** The following is a required statement when developing a FSA-1007: "This certificate is issued by a licensed weigher under the United States Warehouse Act and the regulations thereunder".

- This statement should be printed in the "Q Remarks" section of the FSA-1007 if the statement is not preprinted on the form.
- The signature of the licensed weigher. The signature should appear in the "Q Remarks" section of the FSA-1007 under the statement referenced in item (h) with the date or in the signature block on the preprinted form.

**Note:** ST is the state code of location and XXX is the county code of location.

## 53 FSA-1007 Guidelines

## A Completing FSA-1007 Farmers Stock Peanuts

The following FSA-1007 blocks must be completed for **all** loads of inspected farmers stock peanuts.

	Required	
	or	
FSA-1007 Block Name	Optional	Remarks
Farm Producer Name/Sheller's Name, St. & CO. Code	Required	
Buying Point No./Grading Point No. & Location	Required	
Computer Serial Number	Required	
Serial Number	Required	
Producer's Name & Share	Required	Producers must be responsible to buying points/handlers for identifying each producer's share of peanuts being delivered.
Section I: Inspectio	n Certificate - Farme	ers Stock
Complete	all applicable fields.	
Vehicle No.	Required	
Date Inspected	Required	
Inspection Memo No. (SC-95)	Required	
Type of Inspection	Required	
No. of Bags	Required	
Bulk	Required	
Туре	Required	
Seg.	Required	
Crop Year	Required	
Time	Required	
Foreign Material	Required	Requires percent of Foreign Material only. Dirt, Sticks, Rocks, Trash & Raisins, Other blocks are not required.
LSK	Required	
Moisture	Required	
SMK	Required	
Sound Split	Required	
SMK & SS	Required	
Other Kernels	Required	

	Required	
	or	
FSA-1007 Block Name	Optional	Remarks
Damage	Required	
Total Kernels	Required	
Hulls	Required	
Total Kernels & Hulls	Required	
(Exc. LSK)		
Freeze Damage	Required	
Concealed RMD	Required	
Valencia: Cracked or Broken Shells	Required	
Valencia: Discolored	Required	
Virginia: Fancy	Required	
Virginia: ELK	Required	
REMARKS	Required	
Applicant 1	Required	Commercial/Receipted/U
Applicant/Buyer's Name and No.		nreceipted-Stored:
		Must print and use PSD
		issued handler number
		and applicable
		applicant name.
		New Handlers:
		*Contact the PMP
		Administrator (see
		subparagraph 2 C), for*
		new handler number. See
		Exhibit 8.
Applicant 2	Required	
Applicant/Buyer's Name and No.	If Applicable	
Applicant 3	Required	
Applicant/Buyer's Name and No.]	If Applicable	
Warehouse Description and Bin	Optional	
Delivery Point, if not same as	Optional	
warehouse		
Type of Storage	Required	
Weight Ticket No.	Required	
In or Out	Required	
	by AMS	

# A Completing FSA-1007 Farmers Stock Peanuts (Continued)

## **B** Additional Requirements for Commercial Peanuts Only

Inspected peanuts delivered for commercial sale must complete all FSA-1007 blocks described in subparagraph 53 A through the Net Amount using the T. Commercial column only (Exhibit 7). The guidelines in this table must be followed.

	Required	
	or	
FSA-1007 Block Name	Optional	Remarks
	on II: Calculation	
Kernel Value Per Ton/Lb.	Required	Values can be calculated in cents/pound
(Exc. LSK)		or dollars/ton, as applicable
ELK Premium	Required	Values can be calculated in cents/pound or dollars/ton, as applicable
Total (J + K)	Required	Values can be calculated in cents/pound or dollars/ton, as applicable
Damage/Excess PM/Excess Splits	Required	Values can be calculated in cents/pound or dollars/ton, as applicable
Net Value Per Ton/Lb. Exc. LSK (L minus M)	Required	Values can be calculated in cents/pound or dollars/ton, as applicable
Value Per Lb. Exc. LSK	Required	Values can be calculated in cents/pound
(N divided y 2000)	-	or dollars/ton, as applicable
Value Per Pound Including LSK	Required	Values can be calculated in cents/pound or dollars/ton, as applicable
	T. Commercial Co	
Use commercial colun		ases by commercial handlers
Applicant No.	Required	
LBS. (Line G)	Required	
x line P	Required	
x %	Required	
Value of Segment	Required	
Deduction 1	Required	Peanut Promotion Fee. Should be deducted for commercial transactions.
Deduction 2	Optional	As applicable.
Deductions 3 through 7	Optional	
Net Amount	Required	
Date Delivered for Immediate Sale	Required	
Consecutive number of certificate	Required by AMS	
Q, Remarks	Required by AMS	If applicable.
Signature of Licensed Weigher	Required	

#### C Additional Requirements for Receipted Peanuts Only

Inspected and receipted peanuts may be offered as warehouse-stored loan collateral and must complete all FSA-1007 blocks specified through Section II, Line I and place the net pounds in the S. Receipted column "LBS. (Line G)" block. This information will be transmitted with the FSA-1007 record to PMP-DC. Handlers electing to complete additional information through the Net Amount for receipted peanuts must use the receipted column only (Exhibit 7) and follow the guidelines in this table.

	Required	
	or	
FSA-1007 Block Name	Optional	Remarks
Sect	ion II: Calculation	Worksheet
Items J through P	Optional	Values can be calculated in cents or
		pounds/ton, as applicable.
	S. Receipted Col	umn
Use receipted column to reflect	a load of peanuts th	nat may be offered as loan collateral or
	receipted.	
Applicant No.	Required	
LBS (Line G)	Required	
x line P, x %,	Optional	MAL value will be calculated based on
Value of Segments		the warehouse receipt.
Deductions:	Optional	All deductions associated with loan
Items 1 through 7		peanuts except cleaning and drying,
		custom harvesting, seed accounts and
		*storage (see offsets) will <b>not</b> be*
		handled by the County Office.
Net Amount	Optional	
Consecutive number of	Required	
certificate	by AMS	
Q. Remarks	Required	If applicable.
	By AMS	
Signature of Licensed Weigher	Required	

**Note:** Producers must have a peanut warehouse receipt, paper or electronic, to apply for a warehouse-stored MAL.

## **D** Additional Requirements for Unreceipted/ Stored Peanuts

Inspected peanuts that may be unreceipted/stored must complete all FSA-1007 blocks specified through Section II, Line I. Handlers electing to complete additional information for unreceipted/stored peanuts must use the R. unreceipted/stored column only (Exhibit 7) and follow the guidelines in this table.

	Required	
FSA-1007 Block Name	or Optional	Remarks
	ion II: Calculation	
Items J through P	Optional	Values can be calculated in
noms s unough i	Optional	cents/pound or dollars/ton, as
		applicable
R.	Unreceipted/Stored	l Column
Use unreceipted/stored	l column to reflect a	a load of peanuts that may be
	stored by the ware	house.
Applicant No.	Required	
LBS (Line G)	Required	
x line P, x %,	Optional	
Value of Segments		
Deductions: Item 1	Required	
Deductions: Items 2 through 7	Optional	
Net Amount	Optional	
Consecutive number of	Required	
certificate	by AMS	
Q. Remarks	Required	If applicable.
	By AMS	
Signature of Licensed Weigher	Required	

## E Additional Requirements for FSA-1007 High Moisture Conversion

If shellers/handlers and producers agree to use the HMG process the HMC grade percentages should be transmitted to the PMP-DC, **not** the grades in Section I. See Exhibit 47 for HMC charts by peanut type.

	Required
	or
FSA-1007 Block Name	Optional
Seg.	Required
Foreign Material	Required
LSK	Required
Moisture	Required
SMK	Required
Sound Split	Required
SMK & SS	Required
Other Kernels	Required
Damage	Required
Total Kernels	Required
Hulls	Required
Total Kernels & Hulls	Required
(Exc. LSK)	
Freeze Damage	Required
Concealed RMD	Required
Virginia: Fancy	Required
Virginia: ELK	Required

Note: All producers **must** be informed that the use of the HMG process is **optional**.

#### 54 FSA-1007 Transmission File (MP1 File)

#### A Transmission File (MP1 File)

Handlers/buying points must generate an FSA-1007 transmission file (MP1 file) with record length and data specified by FSA (See Exhibit 50). The data contained in the MP1 file **must** be identical to the corresponding printed FSA-1007 that has been verified and signed by the FSIS inspector. All categories (commercial, receipted, and unreceipted/stored) **must** be transmitted to the PMP-DC on a **daily** basis. Name is the MP1 file as shown by "User File Name" in Exhibit 49. Compress MP1 file using pkzip compression format for the transmission file. Name the transmission file as shown by "Sheller Package Name" in Exhibit 49.

#### **B** Daily Transmissions

Handlers/buying points will be required to transmit all completed FSA-1007 records via MP1 file to the PMP- DC **daily** by following the FSA issued instructions and procedures outlined in Part 5. Duplicate FSA-1007 records must **not** be transmitted to the PMP-DC. Handlers must verify the status of their MP1 file transmissions by accessing PMP-DC and selecting "Incoming Files" from PMP-DC menu.

#### C New Handlers

New handlers are required to obtain a valid transmission ID and password prior to sending any \*--files to the PMP-DC. For assistance contact the PMP Administrator (see subparagraph 2 C).--\*

#### D Voided FSA-1007's

In order to track the voided records and loads of peanuts that were designated as "No Sale", the peanut buying point software will continue using the Voided Reason Code field (field No. 327) to indicate "Voids" and "No Sales". The record must be transmitted with the MP1 file and at a minimum, must contain the following:

- valid FSA-1007 or SC-95 number
- buying point number
- crop year
- one of the following designations in the voided reason code (field No.327) field:
  - "V"= Void FSA-1007
  - "F" = Void SC-95
  - "S" = No Sale-Grade
  - "M"= No Sale-Moisture
  - "L"= No Sale-FM/LSK.
- **Important:** Do not process FSA-1007 records for SC-95's that are voided or designated as "No Sale". Include any "Void" and "No Sale" records with your MP1 file transmissions.

#### 54 FSA-1007 Transmission File (MP1 File) (Continued)

#### **E** Summary Report Print Capability

Handlers must ensure that the buying point has the capability to print an Inspection Note Summary and SC-95 Summary reports daily for the FSIS Office.

#### F Backup System

Handlers must maintain a backup system containing all processed FSA-1007 records and retain all backups throughout the marketing season.

### **G PMP-DC Mandatory Test Transmission File**

Each site transmitting to the PMP-DC must transmit a **mandatory "test transmission file"** to the PMP-DC **before** sending any valid record for the applicable crop year.

\*--Contact the PMP Administrator (see subparagraph 2 C), to verify that a successful test--\* transmission was received at the PMP-DC. This should be completed prior to September 1 of each crop year.

#### 55 Correction Instructions

#### A Overview

These correction instructions are very important to ensure accurate data and successful end-ofyear reporting. All USDA agencies utilize this data in calculations and reporting to Congress.

Handlers are responsible for the MP1file transmissions of all of its affiliated buying points and must have the capability to correct transmission problems.

### **B** Correcting Errors

Buying points **must** correct errors on the FSA-1007 prior to transmission. Corrections after MP1 file generation must be handled as follows.

- Corrections in Section I of a transmitted FSA-1007 record **must** use the procedures for supersede FSA-1007 upon approval by the FSIS inspector.
- All other corrections will not be included in the MP1 transmission file when handled manually at the buying point.
- All corrections made using the supersede FSA-1007 procedures must be transmitted to PMP-DC.
- Corrected FSA-1007's must have the same date as the original issued FSA-1007.
- Notify FSIS of any corrections to the hard copy and transmitted FSA-1007 information.

FSA County Offices do need to be notified of any superseded FSA-1007's or to complete a FSA-1007 Peanuts (Correction) document for errors on the FSA-1007.

**Note:** All hard copy FSA-1007s and transmitted files **must** match. **No** corrections should be made to the hard copy without a matching **valid** MP1 file transmission record.

#### 56 Handler Number/Buying Point Number

#### A Handler Number

Registered peanut handlers will continue to use their assigned handler number. New peanut handlers must register with PSD to receive handler number to be used in marketing peanuts and transmitting data during the current and subsequent crop years.

All handler number requests **must** be made by August 1, in the same crop year. Handler number requests received after August 1, will be applicable for the following crop year.

Complete Exhibit 8 to request the handler number. The request and supporting documentation can be e-mailed to the PMP Administrator (see subparagraph 2 C).

### **B** Buying Point Number

Buying points will continue to use previously assigned buying point numbers to identify the physical location of the buying point where the official farmers stock inspection is conducted. New buying points will continue to register with AMS to obtain a buying point number.

\*--To register, contact Gary M. Crane, AMS, Fruit and Vegetable Programs, Specialty Crop Inspection Division, Federal State Inspection Management by either of the following:

- telephone at 301-502-8010
- e-mail to gary.crane@usda.gov.--\*

#### 57 Buying Point Profile

#### **A Buying Point Profiles**

All shellers are **required** to update their sheller and affiliated buying point profile data and confirm their status for the **current** and subsequent crop years. Transmissions will **not** be activated until all profiles are updated. The sheller should update all sheller and buying point profiles at **https://apps.fsa.usda.gov/pmp-web/splash.do**.

#### \*--B Buying Point Profiles Access

To access the PMP-DC website, the user must obtain a level II eAuthentication.

To access the website for eAuthentication registration Level 1, refer to **https://www.eauth.usda.gov** or see paragraph 70 for more information.--\*

Once Level 1 has been verified and confirmed, visit a local FSA office to obtain Level 2 eAuthentication.

See paragraph 2 for additional information or contact the PMP Administrator (see subparagraph 2 C) for additional assistance.

### A SC-95, FSIS Peanut Inspection Notesheet

AMS and FSIS will use SC-95 to record the results of an official farmer's stock peanut inspection. Handlers using the electronic grading system should follow the guidelines issued

- \*--by AMS and FSIS. The lead alpha character for the 2024 crop SC-95 will be "**I**", as--\* applicable.
  - **Note:** If the HMG process will be used at any buying point location, the producer or the designee, before beginning the official inspection, **must** inform the Federal State Inspector if the load of peanuts is to be graded under the HMG process.
    - **Exception:** No Valencia peanuts will be graded using the HMG process. Further, if SMK grade is less than 60 percent, the HMG charts should not be used.

## \*--B SC-95 Using FSA-1007 Certificate Number

AMS, FSIS, and FSA allowed Texas and Oklahoma to treat SC-95 and FSA-1007 as 1 document as a pilot program. SC-95, used as the official results of farmer's stock peanut inspections, becomes data populated in FSA-1007, Section I. Therefore, SC-95 is commonly referred to as the **draft** FSA-1007. By assigning the certificate number used for FSA-1007 to SC-95 at creation, the certificate number carries over to FSA-1007, therefore, treating both documents as 1 with the completed FSA-1007 becoming the **final** version of official results of inspection and marketing intentions.

Beginning with the 2024 crop season, handlers will be encouraged to adopt the 1-document method of handling certificates. All handlers will be required to completely use the 1-document method by the start of loan availability for the 2025 crop season.--\*

## 58 Federal State Inspection Service (Continued)

## \*--C SC-95 and FSA-1007 One-Document Method

Using the 1-document method does not replace current policy and procedure surrounding inspection of peanuts, policy surrounding the calculation worksheet, or data being submitted to USDA timely.

Buying Points Action	Change to Procedure
Request certificate numbers at the	Only the numeric series of certificate numbers
beginning of the peanut harvest season.	will be issued.
Submit data, through the lead inspector, of peanut inspection to the Peanut FSIS Certificate Portal.	None.
Use the extract file provided by FSIS to create the completed FSA-1007.	Serial certificate number assigned will be that of the corresponding numeric serial number for SC-95.
Make corrections by supersede or void.	Any supersede or void will be applied to FSA-1007, Sections I and II and require a new numeric certificate number in the case of supersede.
Submit <b>all</b> FSA-1007's to USDA through	None.
PMP-DC.	

**Note:** See paragraphs 54 and 55 on handling supersedes and voids.--\*

## 59-69 (Reserved)

#### Part 5 Date Collection, Upload, and Transmission

#### 70 eAuthentication Account for Accessing USDA Web Applications and Services

#### A General Information

USDA customers can obtain eAuthentication account to access USDA web applications and services. To access the web-based PMP-DC, the user must obtain a Level 2 USDA eAuthentication account. This allows the user to logon to PMP- DC and conduct activities relating to transmission packages containing FSA-1007 data (MP1 file).

#### **B** Accessing eAuthentication Homepage

The USDA eAuthentication website can be accessed at \*--<u>https://www.eauth.usda.gov/eauth/b/usda/home</u>.



## 70 eAuthentication Account for Accessing USDA Web Applications and Services (Continued)

## C Applying for Level 2 eAuthentication Account

From the eAuthentication Homepage, CLICK "Create an account" and follow the online instructions.

**Note:** The Frequently Asked Questions document provides useful information regarding \*--eAuthentication and can be found at <u>https://www.eauth.usda.gov/eauth/b/usda/faq</u>.--\*

## 70 eAuthentication Account for Accessing USDA Web Application and Services (Continued)

## C Applying for Level 2 eAuthentication Account (Continued)

The following table provides general guidelines for obtaining Level 2 eAuthentication:

IF you have	THEN			
no eAuthentication	obtain a Level 2 eAuthentication.			
account				
	*From the Create an Account - Getting Started Screen, SELECT			
	the "Customer" user type and enter your email address. After your			
	email has been confirmed, SELECT "Register for a Level 2 Account"*			
	Account			
	Request Level 2 Access to: <ul> <li>Submit official business transactions via the Internet</li> <li>Enter into a contract with the USDA</li> <li>Submit forms or applications for the USDA via the Internet</li> </ul>			
	Register for a Level 2 Account			
a Level 1 account	<b>upgrade</b> to <b>Level 2</b> eAuthentication. From the Create an Account – Getting Started Screen, CLICK			
	"Log into Your Profile".			
	Changing from Level 1 Access to Level 2 Access			
	<ul> <li>If you already have a Level 1 account and require Level 2 access:</li> <li>1. Log into your profile</li> <li>2. Fill in and submit the required information</li> <li>3. Verify your Identity remotely by following the instructions on the "Level 2 Account Upgrade Request Confirmation" email, or visit a Local Registration Authority (LRA)</li> </ul> Log into Your Profile			
a Level 2 account	contact the PMP Administrator (see subparagraph 2 C) to request			
but <b>do not</b> have access to PMP-DC	access to PMP-DC.			
a Level 2 account	use your eAuthentication ID and password to access PMP-DC.			
and have access to PMP-DC				

Level 2 eAuthentication access requires in person identity proofing at a local LRA. A list of LRA's can be found at <u>http://www.eauth.usda.gov/mainpages/eauthwhatslra.aspx</u>.

Par. 70

## 70 eAuthentication Account for Accessing USDA Web Application and Services (Continued)

### D Using Level 2 eAuthentication to Access PMP-DC

Once your Level 2 eAuthentication credentials are approved, notify the PMP Administrator (see subparagraph 2 C) with the following information:

- name of authorized sheller representative
- sheller name
- office phone number
- e-mail address
- eAuthentication ID.

**Note:** Sheller must notify FSA when the authorized sheller representative is no longer affiliated with the company so their access to PMP-DC can be disabled.

## **E** eAuthentication Help

Contact the following for eAuthentication assistance.

- USDA CTS Service Desk at 800-457-3642 for assistance with the following:
  - for eAuthentication account credentials and password reset, select "**Option 1**"
  - for PMP-DC questions, select "**Option 2**" (Applications and Programs) and do the following:
    - tell Service Desk that assistance is required for PMP-DC
    - ask Service Desk representative to assign the incident to FSA Service Desk.
- For account reset, call **800-255-2434**, select "**Option 2**" FPAC Central Region Access Control Management, then **Option 3** (application software issues).
- For questions about adding new shellers/buying points, test transmissions, and reconciliation files contact the PMP Administrator (see subparagraph 2 C).
- For questions on peanut marketing activity policies, contact the PSD Peanut Program \*--Manager (see subparagraph 2 C).--\*

## 71 Peanut Marketplace Program – Data Collection

### A Peanut Marketplace Program

The PMP-DC is a web-based application that allows authorized users to:

- maintain sheller and associated buying point profile
- upload files
- view incoming files status.

The availability of the functionalities will be based on the roles assigned to the user. Additional functionalities are available to users with administrative roles.

#### **B** Peanut Marketplace and Data Collection Program Logon

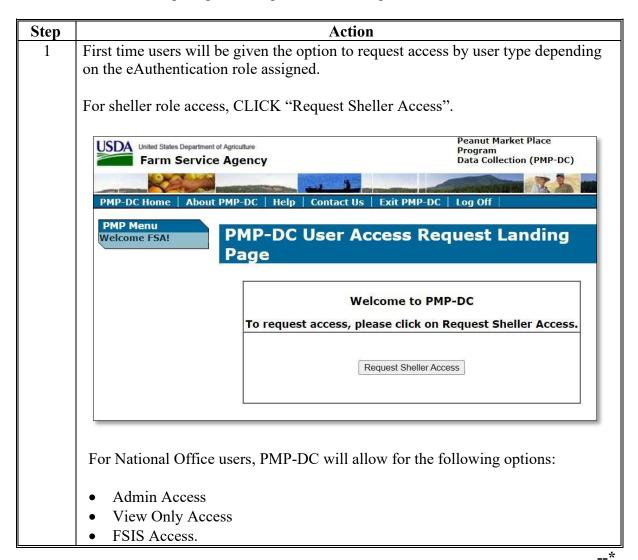
The following table provides the steps to Log into the PMP web application.

Step	Action					
1	*Access the web application at <u>https://apps.fsa.usda.gov/pmp-web/splash.do</u> <sup></sup>					
	A valid Level 2 eAuthentication ID and password is required.					
	<b>Important:</b> For Internet Explorer Version 9, do the following <b>before</b> accessing the PMP:					
	<ul><li>Go to "Tools"</li><li>CLICK "Compatibility View Settings"</li></ul>					
	<ul><li>in the add this website box enter "usda.gov"</li><li>CLICK "Add"</li></ul>					
	<ul><li>Check the box "Display all websites in Compatibility View"</li><li>CLICK "Close".</li></ul>					
2	Logon using the USDA issued eAuthentication ID and Password. The Welcome t the Peanut Marketplace Program Screen will be displayed with the user's name on th PMP Menu, on the left side of the screen. Following is an example of the screen.					
	United States Department of Agriculture Program Farm Service Agency Data Collection (PMP-DC)					
	PMP-DC Home   About PMP-DC   Help   Contact Us   Exit PMP-DC   Log Off					
	PMP Menu Welcome Test ShellerTwo! Sheller Menu					
	Sheller Menu         Welcome to           Maintain Sheller Profile         Peanut Marketplace Program Data Collection (PMP-DC)					
	Incoming Files PMPSplash01 Back to Top ^					
	PMP-DC Home   FSA Internet   FSA Intranet   USDA.gov   Site Map   Policies and Links   FOIA   Accessibility Statement   Privacy   Non-Discrimination   Information Ouality   USA.gov   White House					

#### 71 Peanut Marketplace Program – Data Collection (Continued)

#### \*--C Peanut Marketplace and Data Collection Program Access Request

A first time user will be prompted to request access at login.



# 71 Peanut Marketplace Program – Data Collection (Continued)

## \*--C Peanut Marketplace and Data Collection Program Access Request (Continued)

Step	Action						
2	Enter applicable contact information and ID's provided by the Peanut Program						
	Manager. CLICK "Continue."						
	United States Department of Agriculture Farm Service Agency Peanut Market Place Program Data Collection (PMP-DC) PMP-DC Home About PMP-DC Help Contact Us Exit PMP-DC Log Off						
	Welcome FSAI PMP-DC System Access Request						
1	Reason for Request Reason for Request: SHELLER						
	Contact Information						
	User Name: FSA ShellerNoScimsNoRIms						
	Phone Number:						
l	Email Address:						
	Access Request						
	Sheller ID:						
	Handler ID:						
	Continue Cancel						

## 71 Peanut Marketplace Program – Data Collection (Continued)

## \*--C Peanut Marketplace and Data Collection Program Access Request (Continued)

Step	Action		
3	Confirm all entered information is correct. CLICK "Submit."		
	PMP-DC System Access Request		
	Confirmation		
	Reason for Request		
	Reason for Request: SHELLER		
	Confirmation		
	User Name: FSA ShellerNoScimsNoRIms		
	Phone Number: 111-222-3333		
	Email Address: sheller@peanuts.com		
	Sheller ID: VA111		
	Handler ID: 9999		
	Notice: Submitted requests may take up to 5 days		
	processing time. Your sheller company contact will be		
	notified by email when your request is processed.		
	Submit Back Cancel		
4	Users can request additional access for multiple shellers from the Main Sheller		
	Menu under "Access Requests".		
	Peanut Market Place		
	United States Department of Agriculture Program Farm Service Agency Data Collection (PMP-DC)		
	PMP-DC Home   About PMP-DC   Help   Contact Us   Exit PMP-DC   Log Off		
	PMP Menu Welcome Test! PMP-DC Home		
	Sheller Menu Maintain Sheller Profile		
	Upload File Welcome to Access Requests Peanut Marketplace Program - Data Collection (PMP-DC)		
	Access Requests Incoming File Report		
	*		

#### 72 Maintain Sheller Profile

#### **A** General Information

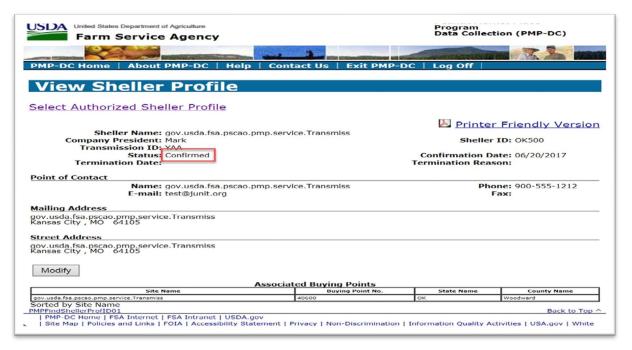
The Maintain Sheller Profile option allows authorized user to modify and confirm the information relating to the sheller.

**Important:** Shellers must review and confirm the Sheller and Buying Point profiles of their affiliated Buying Points before transmission packages from the sheller can be processed. Transmission packages received from shellers that have not confirmed their Sheller Profile will be put in a "Held" status until the status of the Sheller and Buying Point Profiles are set to "Confirmed".

Data relating to new sheller must be added to the PMP-DC by the PMP-DC administrator. If your sheller profile is not found, contact the PMP Administrator (see subparagraph 2 C).

#### **B** View Sheller Profile

To view the Sheller profile CLICK "Maintain Sheller Profile" under PMP Menu. The View Sheller Profile Screen will be displayed.



Following is an example of the View Sheller Profile Screen.

•

#### 72 Maintain Sheller Profile (Continued)

#### **B** View Sheller Profile (Continued)

To modify and/or confirm the sheller profile, CLICK "**Modify**" and the **Modify Sheller Profile** screen will be displayed.

To print the sheller profile, CLICK the Acrobat icon, Printer Friendly Version, on the upper right side of the screen to convert the profile to pdf format.

A sheller with more than one operation may have a profile created for each of the location upon approval by FSA. Contact the PMP-DC administrator to create a sheller profile for each transmitting location. The authorized sheller representative must ensure that the status of the profile of each location is confirmed.

Following is an example of the Maintain Sheller Profile Screen for a sheller with multiple transmitting locations.

USDA Farm Service				realius Plaines rias	ла т
		Home   Abo	out PMP   Help   Co	ntact Us   Exit P	MP   Log Off
PMP Menu Welcome	PMP - N	laintaiı	n Sheller Pr	ofile	
Sheller Menu Maintain Sheller Profile Upload File	Select Auth		ler Profile		
Incoming Files	Available Sh Handler ID		Sheller Name	Actions	1
		01101101 20	0110101110		
	13987	ga909	Peanut Ga-No.1	View	
	13654	ga808	Peanut Ga-No. 2	View	
	01987	al 707	Peanut Whse-AL	View	
	Sorted by Sh	eller Name			
	PMPSelectAuthShell	erProf01			Back to Top ^
PMP Home   FSA Internet     Site Map   Policies and Uni	ESA Intranet   USD4	1.00v	Privacy   Non-Discrimination	Information Quality	

To view the available shellers CLICK "**View**" in the Actions column next to the applicable Sheller ID and Name. The **View Sheller Profile** screen will be displayed. To update and modify update and confirm the sheller profile CLICK "**Modify**", to display the **Modify Sheller Profile** Screen.

#### 72 Maintain Sheller Profile (Continued)

#### C Modify Sheller Profile

The following is an example of the **Modify Sheller Profile** screen.

Farm Service Agency			Data Collection (PMP-DC)			
					STATES TO A	
MP-DC Home	About PMP-DC   Help	)   Contact Us   E	Exit PMP-DC	Log Off		
Modify S	heller Profile	-				
Mouny S	mener Prome					
elect Authoriz	ed Sheller Profile > S	Sheller Profiles Li	ist			
"Sheller Name:	gov.usda.fsa.pscao.pmp.se	rvice.Tr	Company	President:	Mark	
			Sheller ID:		OK500	
ransmission ID:	YAA		Status:		Confirmed	~
			0.0000.000.0			
oint of Contact	any under feet process and an	nico Transmiss		*Phone:	9005551212	1
	gov.usda.fsa.pscao.pmp.service.Transmiss				5005551212	
-E-mail:	test@junit.org			Fax:	L	
lailing Address				_		
	gov.usda.fsa.pscao.pmp.se	rvice.Transmiss				
Line 2:						
	Kansas City			* State:	Missouri	$\sim$
"Zip:	64105					
treet Address	Same as Mailing Address					
	gov.usda.fsa.pscao.pmp.se	rvice.Transmiss		7		
"Line 1:						
"Line 1: Line 2:						
Line 2:	Kansas City			* State:	Missouri	$\sim$
Line 2: City:	Kansas City 64105			= State:	Missouri	~
Line 2: City:				State:	Missouri	~
Line 2: *City: *Zip: Submit Cancel	64105			* State:	Missouri	~
Line 2: "City: "Zip:	64105			State:	Missouri	~
Line 2: *City: *Zip: Submit Cancel	64105	Buying Point No.	State Name	* State:	L	×

Verify and update the information displayed on the screen and make the applicable changes to the data on the screen. Data fields denoted by an asterisk are required entries.

To save the data and change the status of the sheller profile to confirmed CLICK "Submit".

**Important:** Transmission package from shellers with a status of **unconfirmed** will be **held** until the user changes the sheller profile status to **confirmed**.

The **Associated Buying Points** section at the bottom of the screen displays the list of buying points associated with the sheller.

#### 72 Maintain Sheller Profile (Continued)

#### C Modify Sheller Profile (Continued)

Under the Actions column in the Associated Buying Points section the user can:

- CLICK "Modify" to display, modify and confirm the buying point profile associated with the sheller
- CLICK "Remove" to remove the buying point from those associated with the sheller.

The **Buying Points** section at the bottom of the screen allows the user to add a buying point to the sheller's associated buying points. Enter the buying point number, then CLICK "**Search**" to display the buying point to add to the list of buying points associated with the sheller. Go to paragraph 4, for additional information on **Buying Point Profile** maintenance. CLICK "**Cancel**" to return to the **PMP-Maintain Sheller Profile** screen.

## 73 Maintain and Modify Buying Point Profiles

#### **A** General Information

Shellers have the capability to:

- modify the profile of their associated buying points
- remove a buying point from their list of associated buying points
- identify the buying point that "Shuttles to" or "Shuttles from" the applicable buying point.

Shellers must review and verify the list of "Associated Buying Points" at the bottom of the Modify Sheller Profile Screen.

- **Important:** Transmission package from shellers with **"Unconfirmed"** status will be **held** until the user changes the Buying Point Profile status to **"Confirmed"**.
- \*--Note: Contact the PMP Administrator (see subparagraph 2 C) if the buying point number cannot be found.--\*

### **B** Modify Buying Point Profile

Under the Associated Buying Points Action column:

- CLICK "Modify" if the listed buying point is associated with the sheller and the Maintain Buying Point Profile Screen will be displayed (see subparagraph 73 B). The Sheller must review, modify and confirm the buying point information.
- CLICK "Remove" if the listed buying point is **not** associated with the sheller. This will disassociate the buying point from the sheller.
- **Note:** It is important to maintain accurate records each year. If there is a buying point that is no longer associated with your sheller then make sure to remove it.

## 73 Maintain and Modify Buying Point Profiles (Continued)

#### **B** Modify Buying Point Profile (Continued)

Buying points **must** be under the correct sheller.

Select a Buying Point from the list of "Associated Buying Points" displayed on the Sheller Profile Screen.

Following is an example of the Modify Buying Point Profile Screen.

Farm Service Agency	Program Data Collection (PMP-DC)		
	and a state of the		
PMP-DC Home   About PMP-DC   Help   Contact Us   Exit	t PMP-DC   Log Off		
Modify Buying Point Profile			
Select Authorized Sheller Profile > Sheller Profiles List	> Modify Sheller Pro	ofile	
Sheller Name: gov.usda.fsa.pscao.pmp.service.Transmiss			
Buying Point Name: gov.usda.fsa.pscao.pmp.service.Transmiss	State:		
Buying Point Number: 40600		Woodward	
Status: Confirmed V	Confirmation Date:	08-13-2016	
Point of Contact			
*Name: gov.usda.fsa.pscao.pmp.service.Transmiss	*Phone:	9005551212	
	Fax:		
Mailing Address			
"Line 1: gov.usda.fsa.pscao.pmp.service.Transmiss			
Line 2:			
*City: Kansas City	= State:	Missouri 🗸	
*Zip: 64105			
Street Address Same as Mailing Address			
*Line 1: gov.usda.fsa.pscao.pmp.service.Transmiss			
Line 2:			
*City: Kansas City	*State:	Missouri 🗸	
*Zip: 64105			
Submit Cancel			
* Denotes Required Field			
Shuttle Points			
Shuttles To: Shuttles Fro			
Buying Point Number Buying Point Nerne	Buying Point Number	Suring Point Name	
	t Buying Point V Add		
Select Buying Point V Add Select	Aug Point + Aug		

### 73 Maintain and Modify Buying Point Profiles (Continued)

### **B** Modify Buying Point Profile (Continued)

Verify and update the buying point information. Complete all required fields denoted by asterisks and change the Status to "Confirmed". The corresponding confirmation date must be \*--greater than June 1 for the current crop year. CLICK "Submit" to confirm the buying point--\* information. This will update the buying point profile status to confirmed.

The bottom section of the Modify Buying Point Profile Screen allows the user to add Shuttle Buying Point information as follows:

- "Shuttles To" allows the user to identify where this buying point location sends its paperwork for processing
- "Shuttles From" allows the users to identify the buying point that takes its paperwork to this buying point location for processing.

Select the applicable buying point from the drop-down list and CLICK "Add". The selected buying point will be listed on the screen.

To remove a buying point, from the list of "Shuttles To" and "Shuttles From", CLICK "Remove" next to the name of the buying point.

## 73 Maintain and Modify Buying Point Profiles (Continued)

# **B** Modify Buying Point Profile (Continued)

The following is an example of the Modify Buying Point Profile Screen, which will allow the option to "Remove" instead of "Add" when listed shuttles buying point information has previously been associated.

00071	artment of Agriculture		Peanut Market Place Program Data Collection (PMP-DC)
	and the second s		
PMP-DC Home A	\bout PMP-DC   Help   Contact U	s   Exit PMP-DC   I	Log Off
	iying Point Profile	es List > Modify S	heller Profile
		co cloc + riodity of	incher Frome
_	ov.usda.fsa.pscao.pmp.service.Transmiss ov.usda.fsa.pscao.pmp.service.Transmiss		State: OK
Buying Point 4 Number: 4	0600		County: Woodward
Status:	Confirmed 🗸	Confirmat	ion Date:
Point of Contact			
	gov.usda.fsa.pscao.pmp.service.Transmis	s	*Phone: 9005551212
			Fax:
Mailing Address			
	gov.usda.fsa.pscao.pmp.service.Transmis	5	
Line 2:			
	Kansas City		* State: Missouri 🗸
*Zip: 6	64105		
Street Address 🗌 Sa	me as Mailing Address		
	gov.usda.fsa.pscao.pmp.service.Transmis	8	
Line 2:			
*City:	Kansas City		*State: Missouri 🗸
*Zip: 6	54105		
Submit Cancel * Denotes Required Field			
Shuttle Points Shuttles To:		Shuttles From:	
Buying Point N 01001 gov.usda.fsa pecas prop.service. Transm		Buying Point Number No Buying Points were found.	Buying Point Name
Select Buying Point		Select Buying Point -	· · · · · ·
Add		Add	
PMPUpdateBPProfID01   PMP-DC Home   FSA In	nternet   FSA Intranet   USDA.gov		Back to Top ^
	Links   FOIA   Accessibility Statement   Privacy	Non-Discrimination   Informa	ation Quality Activities   USA.gov   White

## 74 Upload File

#### A General Information

The **Upload File** option provides users the ability to upload the transmission packages containing FSA-1007 records and reconciliation files (Recon.dat) to PMP-DC. The following is an example of the PMP-DC Upload Transmission File Screen.

United States Departm	ice Agency	Program Data Collection (PMP-DC)
PMP-DC Home   Abo	Dut PMP-DC   Help   Contact Us   Exit	PMP-DC   Log Off
PMP Menu Welcome Test ShellerTwo! Sheller Menu Maintain Sheller Profil	Upload Transmissio * Select Upload File:	Browse
Upload File Incoming Files	Submit Cancel * Denotes Required Field	
PMP-DC Home   FSA Inten	PMPUploadFile01 net   FSA Intranet   USDA.gov	Back to Top ^

CLICK "Browse" to search for the file to upload and select the file to upload. Once the selected file is displayed, CLICK "Submit" to send the transmission file or CLICK "Cancel" to discontinue the upload process.

#### **B** Upload Confirmation

Following is an example of the confirmation displayed on the PMP-Upload File Screen.

United States Departmen	-		Peanut Mark Program Data Collect	et Place ion (PMP-DC)
		Constantine of Susan	AUGOTALISTICAL	
PMP-DC Home   About		Exit PMP-DC	<b>3</b>	
Welcome Test ShellerTwo!	Upload Transmi	ssion File		
Sheller Menu Maintain Sheller Profile Upload File	"PNYAABBS.000" has been	uploaded succe	essfully.	
Incoming Files	* Select Upload File:		Browse	
	Submit Cancel			
	* Denotes Required Field			
PMP-DC Home   FSA Internet   Site Map   Policies and Links House	_ <u>PMPUploadFile01</u>   FSA Intranet   USDA.gov   FOIA   Accessibility Statement   Privacy   No	on-Discrimination   Infor	rmation Quality Ac	Back to Top ^

#### 75 Incoming Files

#### A Required Sheller Daily Transmission Verification Search

Shellers **must** check the status of their daily transmissions to PMP-DC and resolve any issues with files that were processed. Files transmitted to PMP-DC are processed at **11 a.m. CST**, Monday through Friday, and results of processing can be viewed by **12 p.m. CST**. For \*--assistance, contact the PMP Administrator (see subparagraph 2 C).--\*

To view the transmission packages sent by the user select "Incoming Files" on the PMP Menu, the user will be taken to the PMP – Incoming File Detail Report Screen, Incoming Transmission Packages Report".

#### **B** Incoming Transmission Packages Report

Following is an example of the Incoming Transmission Packages Report Screen.

	ce Agency		Data Collection (PMP	-DC)
PMP-DC Home   Abo	ut PMP-DC   Help   Con	tact Us   Exit PMP-DC	Log Off	
T	ransmission I	Deelsees Be		
Incoming I	ransmission	Packages Re	DOL	
Crop Year: 2016 ~				
Search				
Search	1			
Search Sheller Na	ame: gov.usda.fsa.psc	ao.pmp.service.Tran	smiss	
Search Sheller Na	ame: gov.usda.fsa.psc r ID: OK500	ao.pmp.service.Tran	smiss	
Search Sheller Na		ao.pmp.service.Tran	smiss Processed Date	Action
Search Sheller Na Shelle	r ID: 0K500			Action
Search Sheller Na Shelle Package Name	r ID: OK500 Received Date	Package Status	Processed Date	Action

Note: The files are displayed in the order they were received.

# **B** Incoming Transmission Packages Report (Continued)

The following table provides the field descriptions and actions for the Incoming Transmission Packages Report.

Field	Description	Action
Crop Year	Crop year to be displayed.	Select the appropriate year drop-down and CLICK "Search".
Sheller Name	Name of the transmitting sheller.	
Sheller ID	FSA assigned sheller ID.	
Package Name	Transmission package name containing the FSA-1007 records and the recon.dat file sent by user.	
Received Date	Date the file was received by PMP-DC.	
Package Status	<ul> <li>Displays one of the following:</li> <li>Received</li> <li>Held</li> <li>Processed</li> <li>Processed with Errors</li> <li>Unable to Process.</li> </ul> Note: See subparagraph 75 E for further details on the different package status.	
Processed Date Action	Date the files were processed.Allows the user to view the details of the processing result. The MP1 Files in Transmission Package Report will be displayed	CLICK "View".

#### C MP1 Files in Transmission Package Report

The MP1 file in Transmission Package Report lists the MP1 file(s) within the Transmission Package that were selected from the previous screen.

The **Processing Message** section of the **MP1 Files in Transmission Package Report** summarizes the MP1 file status, the processing results including any processing error messages, if applicable.

Following is an example of the MP1 Files in Transmission Package Report Screen.

United States Department of Agriculture Farm Service Agency PMP-DC Home   About PMP-DC   Help   Contact Us Exit PMP-DC   Log Off					-DC)	
MP1 Files	in Transmis	sion Pack	age Repor	t		
Incoming Transp	hission Packages Rer	ort				
Sheller Name:	Incoming Transmission Packages Report Sheller Name: gov.usda.fsa.pscao.pmp.service.Transmiss Package PNYAABBS.000 Received 2016-08-13 Date: 21:27					
				Date: 21:27		
Package Status:	Processed		Proce	Date: 08-13-	-2016	
	Pr	ocessing Mess	ade			
All MP1 Files hav	e been processed.	<b>,</b>	-9-			
Package contained 1 MP1 file(s) to process.						
Package contain	MP1 File Name OK500000.mp1 was processed.					
MP1 File Name O	0K500000.mp1 was p	processed.				
			Processed Date	Record Count	Action	
MP1 File Name C	MP1 Creation	processed. Received		Count	Action 2 <u>View</u>	

To view the contents of the desired MP1 file CLICK "View" in the "Action" column. The PMP – FSA-1007 Detail for User File, Inspection Certificates in MP1 File Screen will be displayed.

# **D** Inspection Certificates in MP1 File

Following is an example of the Inspection Certificates in MP1 File Screen:

United States Department of Agricu Farm Service Age		Peanut Market Place Program Data Collection (PMP-DC)				
PMP-DC Home       About PMP-DC       Help       Contact Us       Exit PMP-DC       Log Off         Inspection Certificates in MP1 File						
	<u>ckages Report</u> > <u>MP1 Files in Tran</u> a.pscao.pmp.service.Transmiss	smission Package Report Sheller ID: OK500				
	Package PNYAABBS.000 Received 2019-05-01 07:58 Date:					
MP1 File <sub>OK500000.n</sub> Name: Record <sub>2</sub> Count: <sup>2</sup>	np1 MI	P1 Creation 2019-05-01 Date: 07:58:00.000				
FSA-1007 / SC-95 Number	Processing	Message				
	Processing complete for OK50000 valid=2, invalid=0	-				
		T				
FSA-1007 No.	Buying Point No.	Transmittal Date				
1234568	40600	12-15-1999				
1234569	40600	12-15-1999				
PMPFindInspCertID01		Back to Top ^				
PMP-DC Home   FSA Internet   FSA Ir   Site Map   Policies and Links   FOIA   House	<pre>htranet   USDA.gov Accessibility Statement   Privacy   Non-Discrimination</pre>	Information Quality Activities   USA.gov   White				

**Note:** This example displays a list of the FSA-1007's in the MP1 file.

The list will include all transmitted records without errors, including valid FSA-1007's, superseded FSA-1007's, and voided FSA-1007's and SC-95's.

## E Incoming File Status Frequently Asked Questions

Following are the most frequently asked questions regarding incoming file status.

- Q: What does the transmission Package Status "Received" mean?
- A: PMP-DC received the transmission package after the scheduled daily batch-processing. The file will be included in the next processing cycle. (See subparagraph 75 A)
- **Q:** Why is the transmission package status **"Held"**?
- A: This message will be generated at the same time that one or more of the following messages is generated:
  - Sheller profile <sheller id> is not confirmed.
  - **Buying point was not found.** Check your search parameters. Buying point valid, sheller needs to contact PMP-DC Administrator to add to system to create profile and confirm. Record will then be reprocessed.
  - **Missing file**(s) will be created but data will be processed and sent to FSIS.
  - Process Transmission Package when out of sequence and send MP1 record to FSIS.
    - **Note:** Transmission packages must be numbered sequentially starting with "000" each crop year.

**Example:** File numbers **003**, **004**, and **005** will be processed when file **002** is received and processed.

Package Name	Received	Package Status	Processed Date	Action
	Date			
PNXYZBBS.000	10-01-2019	Processed	10-01-2019	View
PNXYZBBS.001	10-02-2019	Processed	10-02-2019	View
PNXYZBBS.003	10-03-2019	Held		
PNXYZBBS.004	10-04-2019	Held		
PNXYZBBS.005	10-04-2019	Held		

#### **E** Incoming File Status Frequently Asked Questions (Continued)

**Q:** What should I do about duplicate FSA-1007 numbers?

A: Contact PMP-DC Administrator. (See subparagraph 2 C)

- Q: Why is the transmission package status "Unable to Process"?
- **A:** PMP-DC received the transmission package but is unable to process because the transmission package has incorrect file name, and/or it is a duplicate of a previously processed transmission package.

Transmission Package file name format: PNSSSBBS.ccc

The user must review the following:

- $\mathbf{PN} = \text{constant}$
- **SSS** = FSA-Issued alpha transmission ID
- **BBS** = constant
- **ccc** = file counter beginning with "000" each crop year/

The following table provides guideless for duplicate transmission package file name.

IF it is a duplicate transmission package file name and	THEN		
all data in the duplicate transmission	no further action is needed.		
package is the same as the previous transmission package	Note: Do not retransmit the file.		
<b>any data</b> in duplicate transmission package <b>is different</b> from the previous transmission package	transmit the data using next transmission file number.		
	<b>Note:</b> Review your "Incoming File" report to verify your last transmission package number.		
<b>Note:</b> If 2 files with identical file names are received and processed on the same day, the latest file received that meets validation will be processed.			

#### **E** Incoming File Status Frequently Asked Questions (Continued)

**Q:** Why is the transmission package status "Processed with Errors"?

A: This means that the transmission package was processed but it contains records other than valid FSA-1007's. Records that are voids or supersedes will need no additional action. Records with messages specific to a data field will require verification and/or corrective action.

From the MP1 Files Transmission Report, "Action" column, CLICK "View" to display the processing messages and the list of records included in the MP1 file.

- **Q:** What should I do to correct the error in the MP1 file?
- **A:** Review the SC-95 and FSA-1007 information to determine if they match with the electronic FSA-1007 record transmitted to PMP-DC. The following table provides guidelines to correct the error in the MP1 file.

IF hardcopy of the FSA-1007 has	THEN
incorrect data	supersede the FSA-1007's and reprocess a correct
	FSA-1007. Ensure that field 328-334 of the superseding FSA-1007 has the FSA-1007 that is being superseded.
correct data	review the electronic record and identify the incorrect data.
	If the electronic FSA-1007 record is:
	• <b>correct</b> then re-transmit the correct FSA-1007 record with the next transmission package.
	• <b>incorrect</b> then the sheller should do the following:
	• correct the software that generated the FSA-1007 record
	• supersede the incorrect FSA-1007
	• process the FSA-1007's using the corrected software
	• transmit the correct record to PMP-DC with the next transmission package.

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#### **E** Incoming File Status Frequently Asked Questions (Continued)

**Q:** Why is the MP1 file included in the transmission package not processed?

A: MP1 files included in the transmission package with incorrect MP1 File naming convention cannot be processed. The user must ensure that the MP1 File name format is SSSIDCCC.MP1. The following naming convention is required:

- **SS** = the alpha State abbreviation
- **SID** = is a number assigned by FSA
- **CCC** = file counter beginning with "000" each crop year
- **MP1** = constant.

## 76 End of Season Reconciliation/Technical Support

### A End of Season Reconciliation

In order to release loan rates for the subsequent year earlier, all handlers are **required** to submit a Recon.dat file (Sheller Comparison File) by the last business day in March, as part of the end of year reconciliation, according to steps below:

Step		Action				
1						
		Shell	er Con	nparison File (Recon.dat) Len=20		
	Position	Туре	Size	Description		
	1-5	N	5	Buying Point Number (Cannot be 00000, 13999, 48999, 51999)		
	6-12 N 7 FSA-1007 Serial Number (Cannot be 00000; Do not include SC-95's; Right justified with either leading zeros or blanks; Left justified with trailing blanks – any zeros will be treated as part of the 1007 number)					
	13-18	Date	6	Transmission Date (MMDDYY) Date the sheller 'Transmission Package' that included the FSA-1007 record was transmitted to PMP-DC.		
	19	-	1	Carriage Return (Optional)		
	20	-	1	Line Feed (Optional)		
2	Logon to PMP-DC Web application at https://apps.fsa.usda.gov/pmp- web/splash.do using the USDA-issued eAuthentication ID and password.					
3		-		selecting "Upload File" from the PMPMenu.		
4	Attach the R	econ.dat f	file and	transmit.		

## 76 End of Season Reconciliation/ Technical Support (Continued)

### **B** Reconciliation Data Files Errors

If there are errors in the initial Recon.dat file that was submitted, correct the Recon.dat file, and re-upload the complete file according to steps 2 through 4 using the same file name. (See paragraph 75)

Note: Do not increment the file names for example, Recon1.dat, Recon2.dat, etc.

## C FSA-1007 Records Not Received

Shellers will be notified by telephone or e-mail, if the PMP-DC has not received the FSA-1007 records listed in the Recon.dat file. Upon notification, shellers are required to transmit the missing FSA-1007 records to the PMP-DC as soon as possible following the normal procedures for uploading FSA-1007 file (MP1 file).

If you have submitted the Recon.dat file by the last business day in March, and will have \*--additional transmissions, please contact the PMP Administrator (see subparagraph 2 C).--\*

## **D** Technical Support

Handlers are responsible for providing technical support to buying points on problems relating to the buying point's FSA-1007 and warehouse receipt processing software. The designated handler technical support representative may contact the USDA CTS Service Desk at 800-457-3642, for technical support relating to:

- PMP-DC select Option 2, then Option 1
- eAuthentication, select Option 1.

USDA CTS Service Desk Support calls will be answered directly Monday through Friday from 8 a.m. to 5:30 p.m. CT. Calls received after work hours will be recorded by voicemail and returned the next workday.

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

# Reports

None.

# Forms

The following lists all forms referenced in this handbook.

		Display	
Number	Title	Reference	Reference
CCC-258	Wire Transfer of Funds	Ex. 24	27
CCC-605P	Designation of Agent – Peanut (Includes	Ex. 22	26
	CCC-605P-1)		
	Designation of Agent – Peanuts (Continuation Sheet		
	to Form CCC-605P)		
CCC-605P-2	Designation of Subsequent Agent – Peanuts	Ex. 23	26
CCC-677	Farm Storage Note and Security Agreement		4
CCC-678	Warehouse Storage Note and Security Agreement		4
CCC-679	Lien Waiver	Ex. 36	40
CCC-1047	Peanut Handler's Information	Ex. 8	3
FSA-1007	Inspection Certificate and Calculation Worksheet	Ex. 7	Text, Ex. 2,
			21, 39, 50
SC-95	Federal-State Inspection Service Peanut Inspection	Ex. 6	Text, Ex. 50
	Notesheet		
SF-3881	ACH Vender/Miscellaneous Payment Enrollment	Ex. 38	41
	Form		

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

# Abbreviations

Approved		
Abbreviation	Term	Reference
AMS	Agricultural Marketing Service	Text
CCE	Commodity Certificate Exchange	4, 27
CMA	Cooperative Marketing Association	2, 5, 25, 40, 42
CCC	Commodity Credit Corporation	1, 3, 4, 27, 28, 40, 41, 42, Ex. 39
COC	County Office Committee	1, 3
CRMD	Concealed Rancidity, Mold, and Decay	Ex. 50
DAFP	Deputy Administrator for Farm Programs	1, 40, 70
DK	Damaged Kernel	Ex. 9, Ex. 50
DM	Damage	Ex. 39
DMA	Designated Marketing Association	2, 5, 25, 40, 42
ELK	Extra-Large Kernels	7, 53, Ex. 39
EWR	Electronic Warehouse Receipt	2, 3, 5
FM	Foreign Material	Ex. 8, Ex. 39, 47
FPAC	Farm Production and Conservation	2
FSIS	Federal-State Inspection Service, AMS	Text, Ex. 2, 4, 50
HMC	High Moisture Conversion	53, Ex. 47
HMG	High Moisture Grade	40, 50, 53, 58
LDP	Loan Deficiency Payment	Text
LSK	Loose Shelled Kernel	7, 53, 54, Ex. 39
MAL	Marketing Assistance Loan	4, 5, 6, 7, 25, 28, 40, 51
MLG	Market Loan Gain	4
NLR	National Loan Rate	5, 6
NPB	National Peanut Board	25
NPP	National Posted Price	4, 27
OK	Other Kernel	7, Ex. 39, 47
PMP-DC	FSA Peanut Marketplace Program-Data Collection	Text
PSD	Price Support Division	Text
RMD	Rancidity, Mold, and Decay	53
Seg	Segregation	6, 25, 53
SMK	Sound Mature Kernels	6, 7, 53, 58, Ex. 39
SS	Sound Split	7, 53, Ex. 39
STC	State Committee	1, 3

The following lists approved abbreviations.

# **Redelegations of Authority**

None.

#### **Definitions of Terms Used in This Handbook**

### **Beneficial Interest**

Beneficial Interest means the producer maintains control of and title to the commodity.

#### **Buying Point Number**

<u>Buying Point Number</u> means the number assigned to identify the physical location of the buying point where farmers stock inspection is conducted.

## Buyer

<u>Buyer</u> means the warehouse operator, broker, agent, or other person or entity that purchases finished goods, typically for resale, for a firm, for government, or organization; while a person who purchases material used to make goods is sometimes called a purchasing agent.

#### **Cooperative Marketing Association (CMA)**

<u>CMA</u> means the cooperative approved by CCC to participate in loan and LDP programs for any authorized commodity.

## **CMA Service County Office**

<u>CMA Service County Office</u> means a County Office designated by CCC to accept, process, and disburse peanut MAL's and LDP's to CMA.

## **Crop Year**

<u>Crop Year</u> means, for a commodity, the 12 month period that:

- begins on the first day of the eleventh calendar month before the month in which the final availability date for the applicable commodity falls
- ends on the final availability date for the applicable commodity.

#### **Definitions of Terms Used in This Handbook (Continued)**

#### **Designated Marketing Association (DMA)**

DMA means an entity of subsidiary thereof that performs marketing functions for a marketing association of peanut producers, does not take title to the commodity, and is authorized by CCC to provide and service CCC peanut MAL's and LDP's for individual producers who have beneficial interest in peanuts. Furthermore, DMA is not controlled either directly or indirectly, by a person or entity that acquires peanuts for processing or crushing through a business involved in buying and selling peanuts or peanut products.

## **DMA Service County Office**

DMA Service County Office means a County Office designated by CCC to accept, process, and disburse peanut MAL's and LDP's to DMA.

## **Electronic Warehouse Receipt (EWR)**

EWR means a warehouse receipt authorized by AMS to be issued or transmitted under United Warehouse Act in the form of electronic documents.

#### **Farmer Stock Peanuts**

Farmer Stock Peanuts means picked and threshed peanuts which have not been shelled, crushed, cleaned, or otherwise changed (except for removal of foreign material, LSK's, and excess moisture) from the form in which customarily marketed by producers.

#### Handler

Handler means any person who handles peanuts, in a capacity other than that of a custom cleaner or dryer, an assembler, a warehouseman or other intermediary between the producer and the person handling peanuts.

#### **Handler Number**

Handler Number means the number assigned to registered peanut handlers.

#### Holder

Holder means a person that has possession in fact or by operation of law of a warehouse receipt, United States Warehouse Act electronic document, or any electronic document.

#### Loan Deficiency Payment (LDP)

<u>LDP</u> means a payment to a producer who, although eligible to obtain MAL, agrees to forgo the loan in return for a payment on the eligible commodity.

#### **Definitions of Terms Used in This Handbook (Continued)**

## **Peanut Marketplace – Program Data Collection (PMP-DC)**

<u>PMP-DC</u> means the system that collects, stores, verifies, and validates FSA-1007 data from peanut shellers. The data is stored and then made available to FSIS and other agency offices.

## Seg. 1 Peanuts

<u>Seg. 1 Peanuts</u> means farmer stock peanuts with **not** more than 3.49 percent damaged kernels or more than 1 percent concealed damage caused by RMD and that free from visible *Aspergillus flavus*.

## Seg. 2 Peanuts

<u>Seg. 2 Peanuts</u> means farmer stock peanuts with more than 3.49 percent damaged kernels or more than 1 percent concealed damage caused by RMD and that are free from visible *Aspergillus flavus*.

## Seg. 3 Peanuts

Seg. 3 Peanuts means farmer stock peanuts with visible Aspergillus flavus.

## **Storage Start Date**

Storage Start Date means the date the commodity was deposited into the warehouse.

## Wire Transfer

<u>Wire Transfer</u> means an electronic process of sending money from one account to another the same day. For commodity loan repayments by wire transfer, the date the funds are transferred and received in CCC's account is the date of repayment.

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# Federal-State Inspection Service Contact Information

Southeast (Georgia, Ala)	bama, Florida, Mississippi, and Missouri)
Federal Contacts	State Contacts
Mr. William Shoulders	Mr. Jeff Jeffers
* <b></b> 202-255-8396	Alabama Federal-State Inspection Service
	1557 Reeves Street
Mr. Richard Marowski	*Dothan, AL 36303
202-578-5241	<b>Telephone:</b> 334-347-6525; <b>FAX:</b> 334-393-2025*
Ms. Asa Feurtado	Mr. Marlon Clements
863-604-2291 <b></b> *	Florida Division of Fruit and Vegetables
003 001 2271	Department of Agriculture and Consumer Services
Federal Program Managers	170 Century Blvd
USDA, AMS, SCP,	Bartow, FL 33830-7700
Specialty Crops Inspection Division	<b>Telephone:</b> 863-578-1900; <b>FAX:</b> 863-578-1901
***	· · · · · · · · · · · · · · · · · · ·
	Mr. Randall Taylor
	Georgia Federal-State Inspection Service
	PO Box 71767
	Albany, GA 31708-1767
	<b>Telephone:</b> 229-432-6201; <b>FAX:</b> 229-438-8920
	*Ms. Vivian Purvis
	USDA/Federal State Inspection Service
	PO Box 1609
	Jackson, MS 39215-1609
	<b>Telephone:</b> 601-359-1103; <b>FAX:</b> 601-359-1175*
	Ms. Erin Casey-Campbell
	Missouri Department of Agriculture
	Grain Inspection Program
	*1616 Missouri Blvd
	Jefferson City, MO 65102
	<b>Telephone:</b> 573-751-3560*

The following are FSIS contact persons, addresses and telephone numbers.

Virginia-Carolina (Virgin	nia, North Carolina, and South Carolina)
Federal Contacts	State Contacts
Mr. Gary Crane	*Ms. Brooke Stephenson*
* <b></b> 301-502-8010	NCDA Cooperative Grading Service
	PO Box 588
Mr. Kevin Hopkins	Williamston, NC 27892
215-437-2170*	<b>Telephone:</b> 252-792-1672; <b>FAX:</b> 252-792-4784
Federal Program Managers	*(For South Carolina Peanut Inspection)*
USDA, AMS, SCP,	Mr. Randall Taylor
Specialty Crops Inspection Division	* * *
	Georgia Federal-State Inspection Service
* * *	PO Box 71767
	Albany, GA 31708-1767
	<b>Telephone:</b> 229-432-6201; <b>FAX:</b> 229-438-8920
	Ms. Teresa Byrd
	VDACS, Peanut Marketing Program
	PO Box 1130
	Suffolk, VA 23434
	<b>Telephone:</b> 757-925-2286; <b>FAX:</b> 757-925-2275

# Federal-State Inspection Service, Contact Information (Continued)

Southwest (Texas, O	Southwest (Texas, Oklahoma, New Mexico, and Arkansas)						
Federal Contacts         State Contacts							
Ms. Jennifer Hale	Mr. Russell Beamsley						
* <b></b> 469-992-6744	Texas Cooperative Inspection Program						
	PO Box 368						
Mr. William Raker	Gorman, TX 76454						
713-454-9537 <b></b> *	<b>Telephone:</b> 254-734-3006; <b>FAX:</b> 254-734-3009						
Federal Program Managers	Mr. Jorge Sandoval						
USDA, AMS, SCP	New Mexico Federal-State Inspection Service						
Specialty Crops Inspection Division	PO Box 483						
	Portales, NM 88130						
* * *	<b>Telephone:</b> 575-356-8393; <b>FAX:</b> 575-356-6464						
	Mr. Johnny Martinez						
	USDA, AMS, SCP, SCI Division						
	Oklahoma						
	<b>Telephone:</b> 682-305-6362						
	*Mr. Steve Bowlan						
	Arkansas Department of Agriculture						
	1 Natural Resource Drive						
	Little Rock, AR 72205						
	Telephone: 501-225-1598; FAX: 501-225-3590*						

# Federal-State Inspection Service, Contact Information (Continued)

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## **Electronic Peanut Warehouse Receipts**

The following provides general information about electronic peanut warehouse receipts.

	•
	Electronic Peanut Warehouse Receipts
	Joseph T. Wyrick, President & CEO
	EWR, Inc.
	August 2012
<i>—</i>	
<u>l ern</u>	s Defined
A pa	per warehouse receipt is a title document and a bearer bond. The "title" aspect is similar
	title of an automobile. The owner must have the title document in order to own whatever
	ocument represents. A "bearer bond" is similar to a dollar bill - it belongs to whoever
poss	sses it. If someone finds a dollar bill on the sidewalk, it belongs now to that person.
An e	ectronic warehouse receipt is a <i>computer record</i> (stored on a computer disk) which
conta	ins all of the data which would be shown on a paper warehouse receipt. The electronic
	house receipt (i.e., ewr) is legally equivalent in every respect to a paper warehouse receipt.
	nost notable difference is that there is no paper. Electronic warehouse receipts are allowed
unde	federal law and are administrated under rules set by the USDA.
The	wr computer record is stored only on a computer system operated by a Provider. A
	der is a private-sector organization which is licensed by the U.S. Department of Agriculture
	erate the electronic receipt computer system for a specific commodity. The Provider
	its to strict regulation by USDA which requires both a financial and an EDP audit of the
	der annually. A Provider must have in place a variety of security measures and back-up
	anisms to ensure data safety along with continuity of operations. Also, the Provider is not red to alter any of the required data in a receipt record. <i>EWR</i> , <i>Inc.</i> is a Provider.
e anov	
	ciated with every ewr computer record in the Provider's computer is an essential piece of
	nation which identifies the party to which the receipt belongs. This party is called the
	onic receipt's Holder. The Holder of an ewr would be equivalent to the person who
	cally possesses or bears a paper receipt. It is important to note that, with a paper receipt, erson who possesses it may or may not be the owner of the commodity represented by the
	ot. For example, the person could be acting as an agent for the true owner of the
	nodity. In a similar manner, the Holder of an electronic receipt may or may not be the
owne	r of the commodity represented. The Provider system makes no effort to track ownership.
The	Provider only keeps track of who is the current Holder.
Hold	ers can be brokers, shellers, growers, banks, buyers, sellers, USDA, buying points, or
	houses. Only warehouses can issue an electronic receipt on the Provider system. Typically
the P	rovider requires each Holder to sign a contract before being allowed to use the Provider's
	m. The contract outlines requires of both parties and the cost of the services of the
Prov	der.
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#### How It Works

Basically a Holder transmits, via computer communications, instructions to the Provider system regarding a specific receipt. The Provider checks the instructions to determine whether they are legitimate. If they are, then the Provider acts on the instructions and sends acknowledgments that the action was taken to all appropriate parties to the transaction. As has already been mentioned, only a warehouse can issue and cancel electronic receipts on a Provider system.

The following example will help in understanding this process.

#### A Straightforward Example

This example assumes that the warehouse, grower, and sheller are separate entities. This example is primarily for explanatory purposes. In actuality electronic receipts may be handled by an individual in an entirely different manner.

The depositor of 25 tons of peanuts in a warehouse requests that the warehouse issue a receipt for the commodity stored at that facility. The peanut warehouse has a Holder ID on the EWR, Inc. Provider system and begins the process of issuing an electronic warehouse receipt to represent the 25 tons of peanuts. The warehouse creates on its own computer a data file to be sent to EWR, Inc. This file contains all of the data required for a legal receipt. The file layout has been specified in advance by EWR, Inc. The file must be in the format required in order to be processed.

Upon creation of the *issuance* data file, the warehouse transmits the file to EWR, Inc. through the Internet to the EWR Inc. Peanut FTP Site. An FTP site is used rather than a "www" site because the FTP site, in most instances, permits computer operators to more fully automate their transmission of files. (Please note that the <u>www.ewrpeanut.com</u> site does allow users to perform all ewr functions with respect to their electronic peanut receipts.) EWR Inc. gives the warehouse in advance the security information it needs in order to access the FTP site.

It should be noted that a single transmission file may contain more than one issuance data file. In other words, a warehouse may send to EWR, Inc. numerous receipt issuance data files in a single transmission.

Immediately upon receiving the file, EWR Inc. begins processing it. The file is checked to ensure that it is from a legitimate Holder which is a warehouse trying to issue a receipt. The file is checked to make sure it passes certain security checks. Edit checks ensure that all required data is in the file.

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If any problem at all is encountered then the issuing warehouse is sent via computer communications an acknowledgment message stating that the file cannot be processed and why. The warehouse must correct the error and resend the issuance data file.

If no problem is encountered then the receipt data file is stored on the Provider's computer system. At this point a legal warehouse receipt is issued. The warehouse is recorded on the Provider's computer as the first Holder. The warehouse is always recorded as the initial Holder although in many instances another party is made the Holder in just a few seconds. An acknowledgment message is sent to the issuing warehouse via computer communications to inform the warehouse that the receipt has been successfully issued.

Typically a grower will not want to become a Holder himself. Instead, he will want the warehouse to hold his receipt(s) and to act as his agent with respect to his receipts. The warehouse may want to have a written agency agreement with the grower. In any case, if the warehouse (or any party) is holding receipts on behalf of the grower, then that party needs to inform the grower of the receipt numbers when the electronic receipts are issued. The grower will need this information if he decides to request a CCC loan.

Upon instruction from the depositor, the warehouse (which is the current Holder of the receipt) begins to take action to make another party the Holder. In this example, assume the depositor is a grower who has informed the warehouse (n.b., this is done outside of the EWR system) that he wants to place his peanuts in the government loan. The warehouse needs to transfer Holdership of his receipt to USDA/CCC in order to accomplish this. The warehouse creates a *transfer* data file using its own computer. The transfer data file layout conforms with the specific file format provided by EWR, Inc.

Upon creation of the transfer data file, the warehouse transmits this file as it did before via computer communications to EWR's FTP site on the Internet. Upon receiving the file EWR Inc. performs various security and edit checks as it did before to ensure that the file is acceptable. Note that the transmission could have contained multiple transfer data files at the discretion of the sending Holder.

If the file has any problem then it is not processed by EWR and no change in Holder occurs. Instead an acknowledgment error message is sent from EWR by computer communications to the warehouse to inform it that the file did not process. A corrected file will have to be created by the warehouse and sent again.

If the file is correct then EWR Inc. processes the file. In this example, the warehouse is removed as the Holder and is replaced by USDA/CCC which becomes the new Holder. (Please note that this is <u>not</u> the way USDA normally becomes the holder, but is only an example. USDA typically uses the "loanable" feature described later in this document.) An acknowledgment message is sent by the Provider to the warehouse via computer communications to announce the successful change in Holders. A file may also be sent to USDA/CCC acknowledging that it is now the

Holder of this receipt. Other data from the receipt is sent to USDA in accordance with the Department's requirements.

At this point USDA/CCC is the Holder and has access to all data regarding the receipt. When the grower goes to the county office to initiate the loan then all of the receipt data will be immediately available. The county office staff will ask the grower for the specific receipt numbers which he wants to place in the loan. Special software has been developed by USDA to quickly process the electronic warehouse receipt data and associated loans.

Continuing with this example, assume that after a short time has passed a sheller becomes the owner of the equity in the peanuts. The sheller wishes to redeem the loan. The sheller initiates loan redemption in accordance with USDA requirements. Note that the transfer of the equity and the initiation of the redemption are both outside the scope of the Provider's ewr system.

The sheller initiates loan redemption. This is followed by USDA/CCC creating an instruction file which it sends to EWR, Inc. The file tells EWR to make the sheller the new Holder. The instruction is carried out. An acknowledgment file is sent to USDA/CCC in the appropriate manner. The sheller also receives an acknowledgment file from EWR which indicates that the sheller is now the Holder of the receipt. A data file accompanies the acknowledgment and this file contains all of the information in the receipt record so that the sheller can download the data into its computer system. Both the acknowledgment and the data files are in formats mandated by EWR, Inc.

At some point the sheller will want to ship the peanuts out of the warehouse. The sheller creates in its computer a *transfer* data file instructing EWR Inc. to make the warehouse the new Holder of this receipt. The transfer data file contains data elements in a layout specified by EWR Inc. Once created, the file is transmitted to EWR Inc.'s FTP site on the Internet via computer communications. After receiving the file, EWR Inc. performs edit and security checks. If the file has a problem of any kind then EWR send an acknowledgment error message to the sender and does not process the file. If the file is correct then EWR Inc. processes it. The warehouse is made the Holder, replacing the sheller.

Shipping instructions are sent by the sheller to the warehouse. This can be done outside the electronic receipt system (e.g., fax).

After the physical commodity (peanuts) have left storage, the warehouse must cancel the receipt it issued. The warehouse creates on its own computer a data file to be sent to EWR, Inc. This file contains all of the data required to cancel a legal receipt. The file layout has been specified in advance by EWR, Inc. The file must be in the format required in order to be processed. The warehouse can only cancel a receipt which it has issued. Once created, the file is transmitted to EWR Inc.'s FTP site on the Internet via computer communications. After receiving the file, EWR Inc. performs edit and security checks. If the file has a problem of any kind then EWR send an acknowledgment error message to the sender and does not process the file. If the file is correct then EWR Inc. processes it. The receipt is cancelled. An acknowledgment of the

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cancellation is sent to the warehouse via computer communications.

#### Adding Complexities

In the preceding example simplifying assumptions have been made. In practical application some of the realities will differ from the example.

In many cases the warehouse and the sheller will be the same entity. This poses no particular problem. In the example, this would eliminate the need for the sheller to transfer *holdership* to the warehouse for receipt cancellation.

Also, the electronic receipt system will allow, in certain cases, several tasks to be handled by a single instruction or transaction. For example, a single instruction file can be sent to EWR Inc. which tells the Provider to issue a receipt and to make USDA/CCC the Holder so that the receipt can be placed in the government loan. In the simple example used earlier, two instruction files had to be sent to EWR to accomplish these two tasks.

One other special feature of the EWR system regarding loans is the "loanable" indicator. When a warehouse issues a receipt the receipt can be marked by the warehouse as "loanable." In this case the warehouse remains the Holder. However, if CCC requests the receipt (after the grower comes into a county office seeking a loan) then the holdership is transferred so that CCC becomes the Holder. Rarely (if ever) will the grower want to transfer holdership directly to CCC. Instead, the grower will almost always want to have his receipts marked as "loanable." This is the easiest procedure since it always the grower to place the receipts in the peanut loan if he wants to do so but does not change holdership to CCC until the grower specifically requests a loan.

Information regarding the loan will be sent to the warehouse which they should find helpful. When the grower requests a loan, USDA will notify EWR of this request and EWR will send notification to the warehouse (so it will know when the grower has made the request). Also, when the loan is approved and a loan number is assigned, CCC will pass that information to EWR and EWR will forward it to the warehouse (so that it will know what receipts are associated with what loan number).

Finally, in addition to high-speed FTP communications, the peanut industry has access to the <u>www.ewrpeanut.com</u> web site. From this site a Holder can transact any transfer or cancellation of a receipt that the Holder could do via FTP. The site also offers a variety of reports and other information to the Holder.

#### Basic Functionality

The basic functions of the electronic peanut warehouse receipt system will include: issue receipts; maintain (edit) receipts (warehouse only); transfer holdership; transfer to CCC for the loan; and cancel receipt.

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#### Advantages of Electronic Receipts

The advantages of electronic receipts over their paper counterparts include: reduction in manual paper handling; transporting paper documents is eliminated; information is moved faster; multiple keypunching of data is reduced; an audit trail of receipt activity is kept; and the electronic receipt system serves to back-up receipt data for the warehouse.

#### System Security

The electronic receipt system uses identification codes and passwords to ensure that unauthorized access does not occur. A back-up computer site is maintained in the event that the main computer fails. Back-up tapes containing all critical data are made daily and stored offsite. EWR, Inc. utilizes fault-tolerant computers to minimize the chance of hardware failure. An audit log of all receipt activity is maintained.

#### Internet

The electronic peanut receipt system will utilize communications via the Internet. Files will be sent from users to EWR Inc.'s FTP site in a specified format. Acknowledgments will be sent to users either through the FTP site or by email, depending upon the user's individual preference.

#### Questions

What kind of acknowledgment messages will be sent to users? The user will receive either a file via ftp or can receive a regular internet email message. The default method will be the ftp file. The user will tell EWR which type message it prefers and EWR will send the message in that manner.

#### When will USDA get the loan data?

USDA will send a request for the ewr data to EWR. The file will be created and placed in EWR's ftp site for USDA to retrieve. This request from CCC will not occur until the grower goes to the county office to request a loan.

What type of acknowledgment will EWR receive from USDA and when? This has been established and works well. It does not directly impact other users in any way. The communication of data between USDA and EWR Inc. occurs very swiftly.

#### When will EWR receive information about loan # from USDA?

Each night USDA will send a file to EWR that contains the loan number and associated receipt(s). The loan number will be saved in the receipt record. The loan number can be sent to the subholder (normally the warehouse) of the loan *if desired*.

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# SC-95, Federal-State Inspection Service Peanut Inspection Notesheet

Following is an example of SC-95.

SC-95-CG	ì	Federal-	UNITED STATES DEPARTMEN AGRICULTURAL MARKE State Inspection Service Pe	TING SERVICE		X000011	
Applicant States							
Farm Produc 13-201-00029 Test Producer GA			Buying Point: 99999 BETA TEST SITE ALBANY, GA Applicant: Not Given		Type of Peanut: Crop Year: Weight Ticket: Wgt Inc. Conveyance	2017	
				Bulk			
Completed: 1:	55 PM	P.P.No: 1		A.F	Cor LAVUS NOT FOUND	iveyance ID: TPC 3 Segregation: 1	
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535.0 gr		Cleaned Sample					
389.2 gr 3.1 gr 386.1 gr 10.2 gr 16.6 gr 1.8 gr 4.9 gr 118.0 gr 0.0 gr 0.0 gr Remarks:	2 % 74 % 3 % 1 % 78 % 22 % 100 % 0 %	Total KRS Damage KRS SMKRS Sound Splits Total SMK Other Kernels Damage Splits Total Cernels Hulls Total Kernels & Freeze Damage Concealed RMD	Hulls				
/ery G. Inspector SIGNATURE OF IN	ISPECT OR:	كعسيح	t. Inspection	DATE	: 08/10/2017		

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# FSA-1007, Inspection Certification and Calculation Worksheet

The following in an example of FSA-1007.

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# CCC-1047, Peanut Handler's Information

The following in an example of CCC-1047.

06-24-21)	U.S. DEPARTMENT OF A Commodity Credit C			1. DATE PREPARE	D (MM-DD-YYYY)
				2. HANDLER'S (SH	ELLER) NAME
Р	EANUT HANDLER'S INF	ORMATIO	N		
-				3. HANDLER'S REGISTRATION NO.	
				4. CROP YEAR	
	ted form to: DOD Dee				
-	ted form to: PSD Pea ER INFORMATION	inut Progra	im Manager		
5A. HANDLER'S CONT.		:	5B. HANDLER'S A	DDRESS (Include City, State,	ZIP Code)
5C. TELEPHONE NO. (	Include area code)		5D. ALTERNATE	PHONE NO. (Include area coo	le)
5E. FAX NO. ( <i>Include a</i>	rea code)		5F. eMAIL ADDRE	ESS	
6. PURPOSE (Check or	ne). SHELL SEED	OTHER:	:		
. AFFILIATED BUYING	G POINT NUMBER AND NAME (NUM	IBER ASSIGNED	) BY FSIS)		
. SOFTWARE PROVID	DER			CATION ID (If available) IF YC	
			PLEASE DO S FSA-1007 INF	O. THIS IS NEEDED IN ORE ORMATION	ER TO TRANSMIT
0. ADDITIONAL REM	ARKS				
0. ADDITIONAL REMA	ARKS				
0. ADDITIONAL REM/	ARKS				
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PART B – HANDLI	ER'S SIGNATURE	11B. AUTHOR	IZED HANDLER'S	(SHELLER) TITLE	11C. DATE SIGNED (MM-DD-YYYY)
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# **Example of Loan Calculations**

\*--The following are examples of loan calculations for Runner peanuts using 2024 crop year loan--\* rates.

	Warehouse-Stored Seg. 1 Peanuts						
Line	Description	Amount					
1	Loan Rate – Runner Peanuts	*\$354.33					
2	Value Per % Total SMK	\$4.829*					
	Loan Quantity (from Receipt)						
3	Net Tons (Excluding LSK)	10.00					
4	LSK Tons	0.50					
5	Loan Quantity – Total Tons (Line 3 + Line 4)	10.50					
	Grade Factors (from Receipt)						
6	Seg.	1					
7	Moisture	5.21%					
8	Foreign Materials	4.75%					
9	Sound Splits	4.60%					
10	Total Sound Mature Kernels	75.40%					
11	Other Kernels	4.75%					
12	Damaged Kernels	.06%					
13	Hulls	19.92%					
14	Total Kernels + Hulls (Total Kernels + Hulls)	100.13%					
	Calculations						
16	Total SMK (Line 10 x Line 2)	*\$364.11*					
17	Other Kernel (Line 11 x \$1.40)	\$6.65					
18	ELK – Virginia peanuts only	\$0.00					
19	Total Kernel Value (Line 16+Line 17+Line 18)	*\$370.76*					
	Discounts						
20	Damaged Kernels (% DK = Rate from Discounts Table)	\$0.00					
21	Excess FM (% FM x Rate from Discounts Table)	\$1.00					
22	Excess Splits (% SS x Rate from Discounts Table)	\$0.80					
23	Total Discounts	\$1.80					
11	Not Loop Date Evoluting LSV						

Example 1:	Warehouse	Stored Seg. 1	peanuts.
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18	ELK – Virginia peanuts only	\$0.00				
19	Total Kernel Value (Line 16+Line 17+Line 18)	*\$370.76*				
	Discounts					
20	Damaged Kernels (% DK = Rate from Discounts Table)	\$0.00				
21	Excess FM (% FM x Rate from Discounts Table)	\$1.00				
22	Excess Splits (% SS x Rate from Discounts Table)	\$0.80				
23	Total Discounts	\$1.80				
	Net Loan Rate Excluding LSK					
24	Net Loan Rate Excl. LSK (Line 19-Line23)	*\$368.96*				
	Value Per Pound Including LSK					
25	Value Excl. LSK (Line 3 x Line 24)	*\$3,689.60*				
26	Value of LSK (Line 4 x \$140)	\$70.00				
27	Loan Amount/Receipt Loan Value (Line 25+Line 26)	*\$3,759.60*				

# **Example of Loan Calculations (Continued)**

**Example 2:** Farm Stored Seg. 1 peanuts.

Farm Stored Seg. 1 Peanuts				
Line	Description	Amount		
1	Loan Quantity – Total Tons	10.50		
2	Loan Rate – Seg. 1 Runner Peanuts	*\$354.33		
3	Loan Amount (Line 1 x Line 2)	\$3,720.47*		

**Example 3:** Warehouse/Farm Stored Seg. 2 and 3 peanuts.

Warehouse/Farm Stored Seg. 2 and 3 Peanuts		
Line	Description	Amount
1	Loan Quantity – Total Tons	10.50
2	Loan Rate – Seg. 2 Runner Peanuts	*\$124.02
3	Loan Amount (Line 1 x Line 2)	\$1,302.21*

# **Peanut Discount Table**

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The following provides discounts for peanuts.

Dan	nage
Percent	Deduction
1	None
2	\$3.40
3	\$7.00

Foreign	Material
Percent	Deduction
1	None
2	None
3	None
4	None
5	\$1.00
6	\$2.00
7	\$3.00
8	\$4.00
9	\$5.00
10	\$6.00
11	\$7.00
12	\$8.50
13	\$10.00
14	\$11.50
15	\$13.00
Above 15 percent up to 99 percent	\$13.00 + \$2.00 for each percent over 15 percent

# Peanut Discount Table (Continued)

Sound	d Splits
Percent	Deduction
1	None
2	None
3	None
4	None
5	\$0.80
6	\$1.60
7	\$2.40
8	\$3.20
9	\$4.00
10	\$4.80
11	\$5.60
12	\$6.40
13	\$7.20
14	\$8.00
15	\$8.80
Above 15 percent up to 99 percent	\$8.80 + \$0.80
	for each percent over 15 percent

### **Peanut MAL Premiums and Discounts**

The following price table file provides the loan rates, premiums, and discounts.

		HANDLE	R ID's: <b>1340</b>	0, 48400 & 51400		
PEANUT TYPE (VA,R	U,SP,VL)	SP		CROP	YEAR <b>2024</b>	
SUPPORT PRICE		344.85		SMK+S	SS PRICE % 4.	805
OK PRICE/%	1.400			ELK PRICE/%	0.	000
LSK PRICE/#	.070			MAX MOISTUR	E 07.00	
DAMAGE RATES		000.00	003.40	007.00	011.00	025.00
		040.00	060.00	080.00	080.00	100.00
OVER 10%		000.00 /%				
FM RATES		000.00	000.00	000.00	000.00	001.00
		002.00	003.00	004.00	005.00	006.00
		007.00	008.50	010.00	011.50	013.00
OVER 15%		02.00 /%				
SS RATES		000.00	000.00	000.00	000.00	000.80
		001.60	002.40	003.20	004.00	004.80
OVER 10%		000.80 /%				
CARRYING CHARGE		00.000				
OAN ADDTL.%		000.00	BUDGET R	ECON. DEDUCTIO	N 00.00	
1A QC&QL (lbs)		.00000000	LA&CA	A (lbs) .00000000		
E TABLE FILE		HANDLER I	0's: <b>13400, 4</b>	8400 & 51400		
PEANUT TYPE (VA,R	U,SP,VL)	VL		CROP	YEAR <b>2024</b>	
SUPPORT PRICE	U,SP,VL)	VL <b>360.21</b>			YEAR <b>2024</b> SS PRICE % <b>5.</b>	392
SUPPORT PRICE OK PRICE/%	U,SP,VL) 1.400				SS PRICE % 5.	<b>392</b> 000
PEANUT TYPE (VA,RI SUPPORT PRICE OK PRICE/% LSK PRICE/#	-			SMK+S	SS PRICE % <b>5.</b>	
SUPPORT PRICE OK PRICE/%	1.400		003.40	SMK+: ELK PRICE/%	SS PRICE % <b>5.</b>	
SUPPORT PRICE DK PRICE/% .SK PRICE/#	1.400	360.21	003.40 060.00	SMK+ ELK PRICE/% MAX MOISTUR	SS PRICE % <b>5.</b> 0.0 E 07.00	000
SUPPORT PRICE DK PRICE/% SK PRICE/#	1.400	<b>360.21</b> 000.00		SMK+: ELK PRICE/% MAX MOISTUR 007.00	SS PRICE % <b>5.</b> 0. E 07.00 011.00	000 025.00
SUPPORT PRICE OK PRICE/% LSK PRICE/# DAMAGE RATES OVER 10%	1.400	<b>360.21</b> 000.00 040.00		SMK+: ELK PRICE/% MAX MOISTUR 007.00	SS PRICE % <b>5.</b> 0. E 07.00 011.00	000 025.00
SUPPORT PRICE OK PRICE/% LSK PRICE/# DAMAGE RATES OVER 10%	1.400	<b>360.21</b> 000.00 040.00 000.00 /%	060.00	SMK+ ELK PRICE/% MAX MOISTUR 007.00 080.00	SS PRICE % <b>5.</b> 0.0 E 07.00 011.00 080.00	000 025.00 100.00
SUPPORT PRICE DK PRICE/% LSK PRICE/# DAMAGE RATES OVER 10%	1.400	<b>360.21</b> 000.00 040.00 000.00 /% 000.00	060.00 000.00	SMK+5 ELK PRICE/% MAX MOISTUR 007.00 080.00 000.00	SS PRICE % 5 0.0 E 07.00 011.00 080.00 000.00	000 025.00 100.00 001.00
SUPPORT PRICE DK PRICE/% LSK PRICE/# DAMAGE RATES OVER 10%	1.400	<b>360.21</b> 000.00 040.00 000.00 /% 000.00 002.00	060.00 000.00 003.00	SMK+: ELK PRICE/% MAX MOISTUR 007.00 080.00 000.00 000.00 004.00	SS PRICE % 5 0.1 E 07.00 011.00 080.00 000.00 005.00	025.00 100.00 001.00 006.00
SUPPORT PRICE OK PRICE/% LSK PRICE/# DAMAGE RATES OVER 10% FM RATES	1.400	<b>360.21</b> 000.00 040.00 000.00 /% 000.00 002.00 007.00	060.00 000.00 003.00	SMK+: ELK PRICE/% MAX MOISTUR 007.00 080.00 000.00 000.00 004.00	SS PRICE % 5 0.1 E 07.00 011.00 080.00 000.00 005.00	025.00 100.00 001.00 006.00
SUPPORT PRICE OK PRICE/% LSK PRICE/# DAMAGE RATES OVER 10% FM RATES OVER 15%	1.400	<b>360.21</b> 000.00 040.00 000.00 /% 000.00 002.00 007.00 02.00 /%	060.00 000.00 003.00 008.50	SMK+ ELK PRICE/% MAX MOISTUR 007.00 080.00 000.00 004.00 010.00	SS PRICE % 5 0.1 E 07.00 011.00 080.00 000.00 005.00 011.50	000 025.00 100.00 001.00 006.00 013.00
SUPPORT PRICE OK PRICE/% LSK PRICE/# DAMAGE RATES OVER 10% FM RATES OVER 15%	1.400	<b>360.21</b> 000.00 040.00 000.00 /% 000.00 002.00 007.00 02.00 /% 000.00	060.00 000.00 003.00 008.50 000.00	SMK+ ELK PRICE/% MAX MOISTUR 007.00 080.00 000.00 004.00 010.00 000.00	SS PRICE % 5 0.1 E 07.00 011.00 080.00 000.00 005.00 011.50 000.00	000 025.00 100.00 001.00 006.00 013.00 000.80

--\*

CARRYING CHARGE

LOAN ADDTL.%

MA QC&QL (lbs)

**BUDGET RECON. DEDUCTION 00.00** 

LA&CA (lbs) .00000000

00.000

000.00

.00000000

# Peanut MAL Premiums and Discounts (Continued) \*--

PEANUT TYPE (VA,RU,SP,VL)		VA		CROP YEAR <b>2024</b>				
	,,-,							
SUPPORT PRICE		360.21		SMK+SS	PRICE %	4.926		
OK PRICE/%	1.400			ELK PRICE/%		0.350		
LSK PRICE/#	.070			MAX MOISTURE	07.00			
DAMAGE RATES		000.00	003.40	007.00	011.00	025.00		
		040.00	060.00	080.00	080.00	100.00		
<b>OVER 10%</b>		000.00 /%						
FM RATES		000.00	000.00	000.00	000.00	001.00		
		002.00	003.00	004.00	005.00	006.00		
		007.00	008.50	010.00	011.50	013.00		
<b>OVER 15%</b>		02.00 /%						
SS RATES		000.00	000.00	000.00	000.00	000.80		
		001.60	002.40	003.20	004.00	004.80		
<b>OVER 10%</b>		000.80 /%						
CARRYING CHARGE		00.000						
LOAN ADDTL.%		000.00	BUDGET R	ECON. DEDUCTION	00.00			
MA QC&QL (lbs)		.00000000	LA&C	A (lbs) .00000000				

RICE TABLE FILE		HANDLER ID's: <b>13400, 48400 &amp; 51400</b>						
PEANUT TYPE (VA,RU,SP,VL)		RU		CROP YEAR <b>2024</b>				
SUPPORT PRICE		354.33		SMK+S	S PRICE %	4.829		
OK PRICE/%	1.400			ELK PRICE/%		0.000		
LSK PRICE/#	.070			MAX MOISTURE	07.00			
DAMAGE RATES		000.00	003.40	007.00	011.00	025.00		
		040.00	060.00	080.00	080.00	100.00		
<b>OVER 10%</b>		000.00 /%						
FM RATES		000.00	000.00	000.00	000.00	001.00		
		002.00	003.00	004.00	005.00	006.00		
		007.00	008.50	010.00	011.50	013.00		
OVER 15%		02.00 /%						
SS RATES		000.00	000.00	000.00	000.00	000.80		
		001.60	002.40	003.20	004.00	004.80		
<b>OVER 10%</b>		000.80 /%						
CARRYING CHARGE		00.000						
LOAN ADDTL.%		000.00	BUDGET R	ECON. DEDUCTION	00.00			
MA QC&QL (lbs)		0000000	LA&C	A (lbs) .00000000				

### \*--Instructions to First Handlers for 2019 and Subsequent Year Crop Collections for the--\* National Peanut Board Research and Promotion Assessment

### Calculating, Collecting & Remitting National Peanut Board Assessment Promotion Fee

In conformity with the reporting requirements of the Peanut Promotion, Research, and Information Order, an assessment must be collected on all peanut purchases and remitted to the National Peanut Board.

Beginning with the 2005 crop the USDA/ FSA began collecting and remitting to the NPB the assessment from the producer's loan proceeds for all those peanuts placed in the MAL program. If the peanuts are placed in the MAL program, the assessment is deducted at the time that the loan is calculated.

Beginning with Crop Year 2019, the Peanut Promotion assessment rate will be as follows.

Segregation	Rate Per Net Ton	Rate Per Net Pound
1	\$3.55	\$0.001775
2	\$1.25	\$0.000625
3	\$1.25	\$0.000625

Whether the peanuts are purchased directly by a handler or processor, or placed under the MAL program, the calculation is performed the same. Following are examples of Seg. 1, Seg. 2, and Seg. 3 purchase calculations.

Note: Number of pounds purchased equals net weight (Line G on FSA-1007).

The following table provides examples of Seg. 1, Seg. 2, and Seg. 3 purchase calculations.

Segregation	Number of Pounds Purchased	NPB Assessment Rate Per Pound	Remittance Rate to NPB
1	10,000	\$0.001775	\$17.75
2	10,000	\$0.000625	\$6.25
3	10,000	\$0.000625	\$6.25

### Exhibit 21 (Par. 25) d Subsequent Year Crop Collections for the National

# Instructions to First Handlers for 2019 and Subsequent Year Crop Collections for the National Peanut Board Research and Promotion Assessment (Continued)

\*--To meet compliance obligations of the Peanut Promotion, Research, and Information Order, all--\* handlers, CMA's, and DMA's are obligated to send the following information with all assessments collected.

## Handlers Reports and Transaction Detail.

Whether information is reported electronically or by printed copy, all handlers are required to submit the following information.

Required Documentation and Detail for peanuts marketed under MAL program.

All transaction detail should be sorted and totaled by State (not by region) displaying:

- crop year
- producer name
- producer address
- FSA assigned State code
- FSA assigned county code
- FSA assigned farm ID number
- farm name
- identifying loan number
- amount of loan
- tons purchased
- price per ton paid
- disbursement date
- Segregation (1, 2, or 3)
- amount of assessment.

This information is required under the Peanut Promotion, Research, and Information Order and is used for compliance verification purposes. Failure to comply could result in an audit of your records.

### (Par. 25) Instructions to First Handlers for 2019 and Subsequent Year Crop Collections for the National Peanut Board Research and Promotion Assessment (Continued)

### **Payments and Reports**

\*--All payments and reports should be sent to Pauline Reynolds, National Peanut Board Collection--\* Agents by either the following:

• mail to:

National Peanut Board Collection Agents ATTN: Pauline Reynolds C/O HLB Gross Collins, P.C. 3330 Cumberland Boulevard, Suite 1000 Atlanta, GA 30339

• email at preynolds@grosscollins.com.

Exhibit 21

### (Par. 25) Instructions to First Handlers for 2019 and Subsequent Year Crop Collections for the National Peanut Board Research and Promotion Assessment (Continued)

### Provisions and invoice procedures for late penalty fees

USDA mandates that the interest calculation begin with the first month the assessment was late regardless of when the assessment is received. For example, if peanuts were purchased on the first of the month, the purchaser has 60 days from the first day of the next month to forward any assessments. Similarly, if peanuts were purchased on the 20th of that month, the first handler would still have 60 days from the first day of the next month to forward assessments.

Section 1216.51 (g) of the Peanut Promotion, Research, and Information Order authorizes the NPB to impose a late payment fee in the form of interest on anyone who fails to remit the assessment in a timely manner. Specifically, a late fee will be charged against any assessments received by NPB more than 60 days after the last day of the month in which they were marketed, a 15-percent annual interest fee (1.25 percent per month) accrues on all late payments. By the direction of the peanut promotion order, NPB must forward an invoice for the penalty to the first handler upon receipt of a late assessment.

\*--Following is an example of a late payment calculation fee for peanuts marketed in October 2024.

Fee
\$1,000.00
\$12.50
\$12.50
\$1,012.50
\$1,025.00

Exhibit 21

## \*--Instructions to First Handlers for 2019 and Subsequent Year Crop Collections for the--\* National Peanut Board Research and Promotion Assessment (Continued)

## **Example of First Handler Report**

Thi		eanut Promot be completed attached.	Fir: ion, Researd	st Ha :h, ar r ser	ve as a c	port nation ( over sl	Order - Fo heet with	just tota		all details				ОМВ	No. 0581-0093
lame	;)						(Busines	ss Teleph	ione No.,	Include Area	Code)				
lame	e of Business	/Company)					(Tax ID	No. or Er	nployer II	D No.)					
sines ddre:		Handled		(City	/)		(County	)		(State)		(Zip)			
)uring		lucers for Who	(Month)	ed Pe	anuts I	_, 20XX		SORT P	Y STATE	:					
Crop Year	Producer name	Address	City City City City City City City City	t	din	FSA State ID	FSA County ID	FSA Farm#	Farm Name	Purchase Price	Purchase Date	# Tons Purchased	Price Per ton	Segregation (1, 2 or 3)	Assessment*
_															
		g.1 Tons purc enalties provid			-				-			m authoriz	ed to sig	n this rep	port. <sup>1</sup>
lame	of Individual	- Print					Title								
ignat	ure of Individ	ual					Date								
Signat		ual													

•

The following in an example of CCC-605P.

(05-23-13)	U.S. DEPARTMENT OF AGR Commodity Credit Corpor		1. COUNTY OFFICE NAM	E AND ADDRESS	5 (Include Zip Code)
DE	SIGNATION OF AGEN	T–PEANUT	TELEPHONE NUMBER (In	clude Area Code)	:
NSTRUCTIONS: IT	EMS 2 - 10 MUST BE COMPLE	ETED BY THE PRODUCER.			
	AND AGENT DATA AME AND ADDRESS (Include	3. AGENT'S NAME AND ADD	RESS (Include Zip Code)		OFFICE HOLDING ISE RECEIPTS
5. MATURITY DAT		6. LOAN NUMBER		7. CROP YEA	A B
. WATORITEDAT		6. LOAN NOWBER		7. CROF TEA	
PART B - DESIG	NATION OF AGENT FOR L	DAN REDEMPTION			
	NED PRODUCER(S) ("PROD		agent identified in Item 3 or	if applicable the	subsequent agent
for the loan identific covers all the ware receipts pledged as CCC-605P-1 or oth	eement on Page 2 of this form on ed in Part A. The Producer agre- house receipts pledged as secure security for the loan, mark "see ter list properly dated and signed (APPLICABLE TO THIS AGREE	es that no other Form CCC-60 ty for the loan as described in I attached Form CCC-605P-1, o d by the producer. Attach CCC	5P has been or will be execut Part A, mark "all" in Item 8. 1 or other list" and enter the red	ed with respect to f this form is for o ceipt number(s) in orm.	o such peanuts. If this form only some of the warehous
ALL	See attached Form CCC-605P-1				
at such time, in suc of sale. CCC does r the producer has es not be redeemed by the designated ager		and conditions as CCC may det bject to this agreement will be j s Income amounts. In addition, ed agent or that the warehouse r	ermine, without demand, adv permitted to be redeemed at a CCC does not guarantee that eccipts representing the pean	ertisement, or no level lower than the peanuts subje uts will not be rel	tice of the time and place the original loan level if ct to this agreement will eased to anyone other than
10A. SIGNATURE	OF PRODUCER (BY)	10B. TITLE/RELATIONSH REPRESENTATIVE	IP OF THE INDIVIDUAL SIGI CAPACITY	NING IN THE	10C. DATE (MM-DD-YYYY)
11A. SIGNATURE (	DF PRODUCER (BY)	11B. TITLE/RELATIONSF REPRESENTATIVE	IIP OF THE INDIVIDUAL SIGI CAPACITY	NING IN THE	11C. DATE (MM-DD-YYYY)
12A. SIGNATURE (	DF PRODUCER (BY)	12B. TITLE/RELATIONSH REPRESENTATIVE	IP OF THE INDIVIDUAL SIGN CAPACITY	NING IN THE	12C. DATE (MM-DD-YYYY)
13A. SIGNATURE (	DF PRODUCER (BY)	13B. TITLE/RELATIONSF REPRESENTATIVE	IIP OF THE INDIVIDUAL SIGI CAPACITY	NING IN THE	13C. DATE (MM-DD-YYYY)
14. REMARKS					
Corporation redeem all o Tribal agenc Records No	g statement is made in accordance with the Charter Act (15 U.S.C. 714 et seq.) and the a portion of peanut production piedoged as ises, and nongovermmental entities that have ise for USDAF/SA-14, Applicant/Barrower, r the peanut producer to designate an ager	Food, Conservation, and Energy Act of 20 collateral for a specified loan. The informa a been authorized access to the information Providing the requested information is volu	108 (Pub. L. 110-246). The information vition collected on this form may be disclution collected on this form may be disclution by statute or regulation and/or as description. However, failure to furnish the results of the results of the results.	vill be used by the pean osed to other Federal, S ribed in applicable Rout quested information wi	ut producer to designate an agent to itate, Local government agencies, tine Uses identified in the System of
mengionity it	tion collection is exempted from the Paperw ration).	ork Reduction Act, as it is required for adn	ninistration of the Food, Conservation, a	nd Energy Act of 2008 (	(see Pub. L. 110-246, Title I, Subtitle
				THIS COMPLETED FO	PRITO YOUR COUNTY ESA
This informa F – Adminis The provisio	ns of appropriate criminal and civil fraud, pr	ivacy, and other statutes may be applicable	to the information provided. RETURN		AM TO TOUR COUNTY PSA
This informa F – Adminis The provisio OFFICE The U.S. Department disability, sex, gender noome is derived from prohibited bases will a alternative means of o ndividuals who are de	ns of appropriate criminal and civil fraud, pi of Agriculture (USDA) prohibits discrir identity, religion, reprisal, and where c any public assistance program, or p oply to all programs and/or employm mmunication for program information af, hard of hearing, or have speech d ) 945-6136 (in Spanish).	nination against its customers, emplo applicable, political beliefs, marital st rotected genetic information in emplo int activities.) Persons with disabiliti (e.g., Braille, large print, audictape,	vyees, and applicants for employm stus, familial or parental status, se yment or in any program or activit s, who wish to file a program com etc.) please contact USDA's TAR	ent on the bases of kual orientation, or a y conducted or fund- plaint, write to the a GET Center at (202)	race, color, national origin, age II or part of an individual's ed by the Department. (Not all ddress below or if you require 1720-2600 (voice and TDD).

Exhibit 22 (Par. 26)

# CCC-605P, Designation of Agent – Peanut, CCC-605P-1 (Continuation Sheet to Form CCC-605P) (Continued)

TO		RSEMENT:			
TO	does		D.		
B (Name of agent) E (Name of agent) does hereby transfer the functions specified in Part B:ddees hereby transfer the functions specified in Part B:			_	то	<i>·</i> · · ·
does hereby transfer the functions specified in Part B:     to     does hereby transfer the functions specified in Part B:       TO	BY	(Signature of agent)	_	BY	(Signature of agent)
does hereby transfer the functions specified in Part B:     TO     does hereby transfer the functions specified in Part B:       TO     (Name of subsequent agent)     TO     (Name of subsequent agent)       BY     (Signature of agent)     BY     (Signature of agent)       C.     (Name of agent)     F.     (Name of agent)		(Name of agent)	 E.		(Name of agent)
BY					does hereby transfer the functions specified in Part B:
C F F (Name of agent)			-	то	(Name of subsequent agent)
C F F (Name of agent)			-		
does hereby transfer the functions specified in Part B					
		s hereby transfer the functions specified in Part B:		то	does hereby transfer the functions specified in Part B:
(Name of subsequent agent) (Name of subsequent agent)		(Name of subsequent agent)	-		(Name of subsequent agent)
BY (Signature of agent) BY (Signature of agent)	ВА	(Signature of agent)	-	BY	(Signature of agent)

### (Par. 26) CCC-605P, Designation of Agent – Peanut, CCC-605P-1 (Continuation Sheet to Form CCC-605P) (Continued)

CCC-605P-1 (05-23-13)		U.S. DEPARTMEN Commodity Cree	TOF AGRICULTURE dit Corporation			
		ESIGNATION OF	AGENT - PEA			
NOTE: The following statement is made in a Corporation Charter Act (15 U.S.C. )	accordance with the l	Privacy Act of 1974 (5 USC 552a - a	s amended). The authority for	requesting the informatio	n identified on this for	m is the Commodity Credit
Corporation Charter Act (15 0 S.C.) redeem all or a portion of peanut pro Tribal agencies, and nongovernment Records Notice for USDA/FSA-14, A for the peanut producer to designate	duction pledged as tal entities that have Applicant/Borrower.	collateral for a specified loan. The in been authorized access to the inform Providing the requested information i	formation collected on this form nation by statute or regulation is voluntary. However, failure	m may be disclosed to ot and/or as described in a to furnish the requested i	her Federal, State, Loc aplicable Routine Uses	al government agencies, identified in the System of
This information collection is exempt – Administration). The provisions of appropriate crimina						
OFFICE. 1. PRODUCER'S NAME AND ADD	RESS	2. AGENT'S NAME AND	DADDRESS	3. COUNT RECEIP		ING WAREHOUSE
				RECEIF	15	
4. MATURITY DATE (MM-DD-YYYY)		5. LOAN NUMBER		6. CROP Y	EAR	
<ol> <li>List warehouse receipt numbers in WHSE. RECEIPT NO.</li> </ol>		I er. SE. RECEIPT NO.	WHSE, REC	FIPT NO	WHSE	RECEIPT NO.
1.	21.		41.	2	61.	NEOLIN I NO.
2.	22.		42.		62.	
3.	23.		43.		63.	
ł.	24.		44.		64.	
5.	25.		45.		65.	
<b>3</b> .	26.		46.		66.	
7.	27.		47.		67.	
3.	28.		48.		68.	
9.	29.		49.		69.	
10.	30.		50.		70.	
11.	31.		51.		71.	
12.	32.		52.		72.	
13.	33.		53.		73.	
14.	34.		54.		74.	
15.	35.		55.		75.	
16.	36.		56.		76.	
17.	37.		57.		77.	
18.	38.		58.		78.	
19.	39.		59.		79.	
20.	40.		60.		80.	
3A. SIGNATURE OF PRODUCER			TIONSHIP OF THE INI TATIVE CAPACITY	DIVIDUAL SIGNING	G IN THE	8C. DATE (MM-DD-YYY
The U.S. Department of Agriculture (USDA) profi elipion, reprisal, and where applicable, political rotected genetic information in employment or i tissibilities, who wish to file a program compliant USDA's TARGET Center at (202) 720-2600 (void invugh the Federal Relay Service at (800) 877-5	n any program or act write to the address be and TDD). Individ	livity conducted or funded by the Dep s below or if you require alternative n luals who are deaf, hard of hearing.	partment. (Not all pr ohibited by beans of communication for pro-	ases will apply to all prog ogram information (e.g., t	rams and/or employm Braille, large print, aud	ent activities.) Persons will iotape, etc.) please contact
f you wish to file a Civil Rights program complai JSDA office, or call (866) 632-9992 to request th A Agriculture, Director, Office of Adjudication, 14 provider and employer.	e form. You may all	so write a letter containing all of the	information requested in the fo	rm. Send your completed	complaint form or lett	er by mail to U.S. Departm

Exhibit 22

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# CCC-605P-2, Designation of Subsequent Agent - Peanuts

The following in an example of CCC-605P-2.

(05-23-	i <b>05P-2</b> 13)			DEPARTMEN ommodity Cred	T OF AGRICULTURE It Corporation		
(	,	DESIGN			UENT AGENT - PEA	NUTS	
NOTE:					ISC 552a - as amended). The auth		
	will be used by the agent to pledged as collateral for a s and nongovernmental entitie System of Records Notice fo	authorize a subseque specified loan. The is es that have been au or USDA/FSA-14, Ap of ineligibility for the	uent agent to ad information colle uthorized acces pplicant/Borrow e agent to autho	ct on behalf of the octed on this form is to the information er. Providing the prize a subsequer	nd the Food, Conservation, and En- peanut producer or another subse may be disclosed to other Federal, on by statute or regulation and/or a requested information is voluntary at agent to act on behalf of the pean	quent agent to redeem a po State, Local government a s described in applicable R However, failure to furnisi	ortion of peanut production gencies, Tribal agencies, outine Uses identified in th h the requested informatio
	This information collection is Pub. L. 110-246, Title I, Sub			duction Act, as it	is required for administration of the	Food, Conservation, and E	nergy Act of 2008 (see
	The provisions of appropriat YOUR COUNTY FSA OFFI		fraud, privacy, a	nd other statutes	may be applicable to the information	on provided. RETURN THI	S COMPLETED FORM T
NSTRU	CTIONS: Items 1 - 8 mus	st be completed b	by Agent.				
	A – LOAN AND AGENT						
1. AGE	NT'S NAME AND ADDRE	SS	2. SUBSEC	QUENT AGENT	'S NAME AND ADDRESS	3. COUNTY OFFICE WAREHOUSE RE	
I. MATU	URITY DATE (MM-DD-YYY)	Y)	5. LOAN N	UMBER	6. NUMBER OF POINDS	7. CROP YEAR	
						1	
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# CCC-605P-2, Designation of Subsequent Agent - Peanuts

_		E TO COMPLETE THE INFORMATION RENDERS THIS in nent transfers both functions specified in Part B, and the transferor			
10.	BY E	ENDORSEMENT:			
A.			D.		
		(Name of agent)			(Name of agent)
		does hereby transfer the functions specified in Part B:			does hereby transfer the functions specified in Part B:
	то	(Name of subsequent agent)		то	(Name of subsequent agent)
		(Name of subsequent agent)			(Name of subsequent agent)
	BY	(Signature of agent)		BY	(Signature of agent)
		(Signature of agent)			(Signature of agent)
В.		(Name of agent)	E.		(Name of agent)
		(Rane of agent)			(Name of agent)
		does hereby transfer the functions specified in Part B:			does hereby transfer the functions specified in Part B:
	то	(Name of subsequent agent)		то	(Name of subsequent agent)
		(Name of subsequent agent)			(Name of subsequent agent)
	BY			BY	
	5.	(Signature of agent)		5.	(Signature of agent)
C.		(Name of agent)	F.		(Name of agent)
		(Name of agent)			(name or agent)
		does hereby transfer the functions specified in Part B:			does hereby transfer the functions specified in Part B:
	то			то	
		(Name of subsequent agent)			(Name of subsequent agent)
	BY			BY	
	21	(Signature of agent)		2.	(Signature of agent)

1

# CCC-258, Wire Transfer of Funds

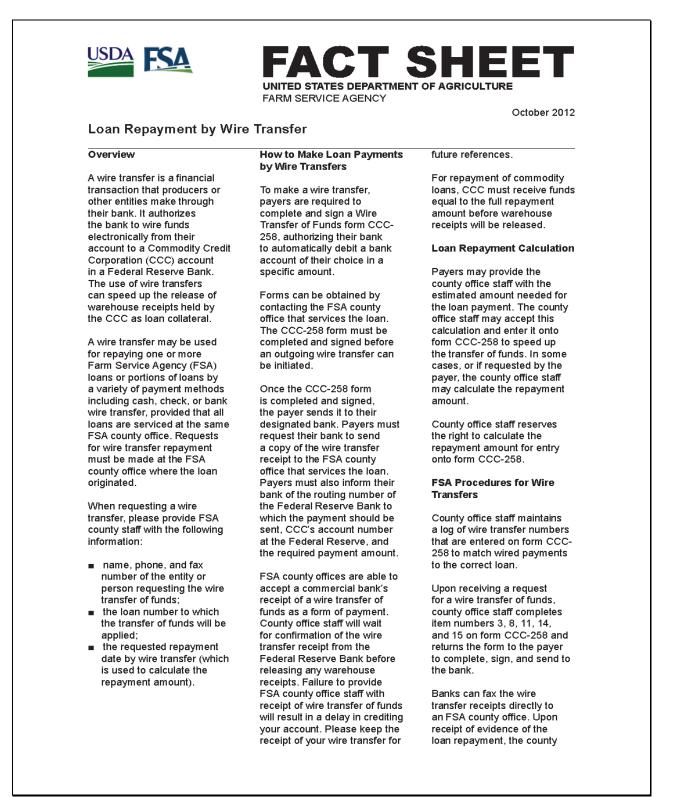
The following in an example of CCC-258.

(06-19-17)	U.S. DEPARTMENT OF Commodity Credit C	Corporation		ltems 1, 5, 6, 7, and 9 are for bank use only
	WIRE TRANSFER	OF FUNDS		and the same use only
1. PRIORITY CODE (If required)		Interest is calculated to the date in It nds MUST occur no later than this da		3. DATE (MM-DD-YYYY)
4. TO <b>02103000</b>	4	5. TYPE OF CODE		
3. FROM (Bank's 9 digit identifier)	7. BANK REFERENCE N	UMBER	8. A \$	MOUNT
9. SENDING BANK'S NAME				
10. CODES				
TREAS NYC/CTR/				
11. SPECIAL DATA BNF = /AC 00004992 OBI = CCC/				
	INSTR	UCTIONS		
12. TO PAYER				
Take this form to your bank and have f additional interest may be due.	unds transferred no later thar	n the date in item 3. If the funds are t	ransfer	red after this date,
additional interest may be due.				,
•				
13. TO BANK	funds transfer message in the	e precise manner as shown.		
13. TO BANK A. Items 4 and 10 must appear on the B. Items 1, 5, 6, 7, and 9 are for inform C. If all the data in Item 11 cannot app	nation supplied by your bank.	These items are self-explanatory.	acters	and call the number in
<ol> <li>TO BANK</li> <li>A. Items 4 and 10 must appear on the</li> <li>B. Items 1, 5, 6, 7, and 9 are for inform</li> <li>C. If all the data in Item 11 cannot app Item 14D.</li> </ol>	nation supplied by your bank. lear on the funds transfer mea	These items are self-explanatory.	acters	and call the number in 14C. DATE SIGNED (MM-DD-YYYY)
13. TO BANK A. Items 4 and 10 must appear on the B. Items 1, 5, 6, 7, and 9 are for inform C. If all the data in Item 11 cannot app	nation supplied by your bank. ear on the funds transfer mea 14B. AUTHOR	These items are self-explanatory. ssage, show at least the first 35 char		14C. DATE SIGNED (MM-DD-YYYY)
<ol> <li>TO BANK</li> <li>A. Items 4 and 10 must appear on the</li> <li>B. Items 1, 5, 6, 7, and 9 are for inform</li> <li>C. If all the data in Item 11 cannot app Item 14D.</li> <li>14A. AUTHORIZED SIGNATURE</li> </ol>	5. Department of Agricuture (USDA) programs are prohibited from discrim rital status, family/parental status, inc conducted or funded by USDA (not al teams of communication for program is railable in languages other than Engli te the USDA Program Discrimination mi and at any USDA office or write a I (866) 632-932. Submit your comple	These items are self-explanatory. ssage, show at least the first 35 char. IZED SIGNER TITLE 14E. FAX NO. (Includ civil rights regulations and policies, the USDA, i inating based on race, color, national origin, re- orme derived from a public assistance program, Il bases apply to all programs). Remedies and o information (e.g., Braille, large print, audiotape, nd TTY) or contact USDA through the Federal sh. Compleint Form, AD-3027, found online at etter addressed to USDA and provide in the lett etter addressed to USDA and provide in the lett etter form (Letter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter to USDA and provide provide in the letter to	ing Area igion, se political complaint American Relay Se ter all of t	14C. DATE SIGNED (MM-DD-YYYY) a Code) ies, offices, and employees, and c, gender identity (including gender beliefs, or reprisal or retaliation for filing deadlines vary by program or o Sign Language, etc.) should nvice at (800) 877-8339. the information requested in the t of Agriculture Office of the
<ul> <li>13. TO BANK</li> <li>A. Items 4 and 10 must appear on the</li> <li>B. Items 1, 5, 6, 7, and 9 are for inform</li> <li>C. If all the data in Item 11 cannot applitem 14D.</li> <li>14A. AUTHORIZED SIGNATURE</li> <li>14D. PHONE NO. (Including Area Code,</li> <li>14D. (Including Area Code,</li> <li>14D. (Including Area, Code,<td>ation supplied by your bank. ear on the funds transfer mess 14B. AUTHOR 14B. AUTHOR 5. Department of Agriculture (USDA) of programs are prohibited from discrim rital status, inc conducted or funded by USDA (not al reans of communication for program in ET Center at (202) 720-2600 (voice a vailable in languages other than Engli ste the USDA Program Discrimination mi and at any USDA office or write a 1 (1666) 632-9992 Submit your complet lence Avenue, SW Washington, D.C.</td><td>These items are self-explanatory. ssage, show at least the first 35 char. IZED SIGNER TITLE 14E. FAX NO. (Includ civil rights regulations and policies, the USDA, i inating based on race, color, national origin, re- orme derived from a public assistance program, Il bases apply to all programs). Remedies and o information (e.g., Braille, large print, audiotape, nd TTY) or contact USDA through the Federal sh. Compleint Form, AD-3027, found online at etter addressed to USDA and provide in the lett etter addressed to USDA and provide in the lett etter form (Letter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter to USDA and provide provide in the letter to</td><td>ing Area ts Agence ligion, se political complaint American Relay Se ter all of t epartmen ail: <u>proq</u></td><td>14C. DATE SIGNED (MM-DD-YYYY) a Code) ies, offices, and employees, and c, gender identity (including gender beliefs, or reprisal or retaliation for filing deadlines vary by program or o Sign Language, etc.) should nvice at (800) 877-8339. the information requested in the t of Agriculture Office of the</td></li></ul>	ation supplied by your bank. ear on the funds transfer mess 14B. AUTHOR 14B. AUTHOR 5. Department of Agriculture (USDA) of programs are prohibited from discrim rital status, inc conducted or funded by USDA (not al reans of communication for program in ET Center at (202) 720-2600 (voice a vailable in languages other than Engli ste the USDA Program Discrimination mi and at any USDA office or write a 1 (1666) 632-9992 Submit your complet lence Avenue, SW Washington, D.C.	These items are self-explanatory. ssage, show at least the first 35 char. IZED SIGNER TITLE 14E. FAX NO. (Includ civil rights regulations and policies, the USDA, i inating based on race, color, national origin, re- orme derived from a public assistance program, Il bases apply to all programs). Remedies and o information (e.g., Braille, large print, audiotape, nd TTY) or contact USDA through the Federal sh. Compleint Form, AD-3027, found online at etter addressed to USDA and provide in the lett etter addressed to USDA and provide in the lett etter form (Letter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter of the roteter to USDA and provide in the letter to USDA and provide provide in the letter to	ing Area ts Agence ligion, se political complaint American Relay Se ter all of t epartmen ail: <u>proq</u>	14C. DATE SIGNED (MM-DD-YYYY) a Code) ies, offices, and employees, and c, gender identity (including gender beliefs, or reprisal or retaliation for filing deadlines vary by program or o Sign Language, etc.) should nvice at (800) 877-8339. the information requested in the t of Agriculture Office of the
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### Fact Sheet for Loan Repayments by Wire Transfer

The following provides instructions to FSA County Offices for completing a loan repayment by wire transfer.



### Fact Sheet for Loan Repayments by Wire Transfer (Continued)

### **FACT SHEET** Loan Repayment by Wire Transfer

office staff will record the loan repayment and release any warehouse receipts associated with the loan.

Any bank fee for processing a wire transfer of funds is paid by the sender. Account holders should know the bank's procedures, including related fees, its policy for providing receipts, and the time needed to process wire transfer of funds

**NOTE:** Due to workload, FSA county office staff may not be able to process wire transfer of funds requests immediately after requests are submitted. All requests, regardless of the type, are processed in the order in which they were received.

# Explanation of Entries on CCC-258

All circled items (item numbers 1, 5, 6, 7, and 9) on form CCC-258 are supplied by the payer's bank for informational purposes.

Item #1: This item is completed at the option of the bank and is not required by CCC.

**Item #2:** This notifies the payer that interest is calculated to the date entered in Item #3.

Item #3: The requested repayment date. The wire transfer of funds must occur no later than the requested repayment date for the transfer of funds to be sufficient to repay the loan. The payer may request the repayment date. If not specified by the payer, county office staff will enter the date corresponding to the amount entered in Item #8.

Page 2

Item #4: This entry is preprinted and is the bank's routing number for the FSA account. Nothing further needs to be entered in this section. CCC's account number is also imbedded in the pre-printed entry of Item #11.

Item #8: County office staff computes the repayment amount and enters the payment amount estimated by the payer. Although the payer's estimate may be used for the transfer of funds, the final loan repayment amount applied is the amount determined by CCC.

Item #10: This entry is preprinted and nothing further needs to be entered in this section.

Item #11: This item contains an alpha/numeric code entered by the county office staff that includes its log number for matching the wire transfer of the loan.

#### Example:

BAN=/AC -4992 OBI=CCC/1/ XXXXX/SCH#xxxx/

- AC-4992 OBI=CCC contains the CCC account number
- XXXXXXX is the State and County codes and check digit, and
- xxxx is the 4-digit log number.

Item #14: This contains the voice and fax number for the county office. This is the fax number to which the wire transfer receipt can be faxed.

**Item #15:** The county office representative signs Form CCC-258.

October 2012

#### For More Information

Further information on this and other FSA programs is available from local FSA offices or on FSA's Web site at: www.fsa.usda.gov.

### Examples of Warehouse-Stored Market Gain and LDP

The following are examples of repayment of warehouse-stored Seg. 1 peanut loans and the amount of LDP at different levels of NPP are shown below.

**Example 1:** NPP is less than the loan rate. Loan can be repaid in cash or exchanged with commodity certificates if NPP is less than the loan rate.

\*\_-

	Warehouse-Stored Loan Repayment	
Line	Description	Amount
1	Loan Rate: Runner Peanuts	\$354.33
2	Quality Adjustment (Premiums/Discounts)	(\$21.06)
3	Rate Adjusted for Quality	\$333.27
4	National Posted Price (NPP): Runner Peanuts	\$300.00
5	Repayment Rate Quality Adjustment:	(\$21.06)
6	Alternative Repayment Rate (line 4 - line 5)	\$278.94
7	Market Gain (line 1 - line 4)	\$54.33
	LDP Calculations	
8	Loan Rate: Runner Peanuts	\$354.33
9	Alternate Repayment Rate (NPP): Runner Peanuts	\$300.00
10	LDP Amount (line 8 - line 9)	\$54.33
		<b></b> *

**Example 2:** NPP is greater than the loan rate.

**Note:** No Market Loan Gain or LDP. Loan has to be repaid at principal plus interest.

### \*\_\_

	Warehouse-Stored Loan Repayment	
Line	Description	Amount
1	Loan Rate: Runner Peanuts	\$354.33
2	Quality Adjustment (Premiums/Discounts)	(\$21.06)
3	Rate Adjusted for Quality	\$333.27
4	National Posted Price (NPP)	\$375.00
5	Repayment Rate Quality Adjustment:	(\$21.06)
6	Adjusted for Repayment Rate (line 4 - line 5)	\$353.94
7	NPP is > Loan Rate, No Market Loan Gain	\$0.00
	LDP Calculations	
8	Loan Rate: Runner Peanuts	\$354.33
9	Alternate Repayment Rate (NPP)	\$375.00
10	NPP is > Loan Rate, No LDP will be paid	\$0.00

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## **Examples of Storage Charges Due at Forfeiture**

The following table provides examples of storage charges dues on forfeited peanuts.

Loan Information:

- Loan Maturity Date: June 30, 2019
- Daily Storage Rate = \$0.089
- Forfeited Loan Quantity = 100 tons.

Warehouse Receipt Information	Storage Charges Due
	Number of Storage Days x Daily Storage Rate x
	Quantity Forfeited
Storage Start Date: August 1, 2019 (date of deposit)	Establish Receivable for storage from August 16
Storage Paid Through: August. 15, 2019	through September 14, $2019 = 14$ days
Date Documents Received: September 15, 2019	
	14 days x $0.089 \times 100 \text{ tons} = 124.00$
Storage Start Date: August 1, 2019 (date of deposit)	Establish Receivable for storage from August 1 through
Storage Paid Through = August 1, 2019	September 14, $2019 = 45$ days
Date Documents Received: September 15, 2019	
	45 days x \$0.089 x 100 tons = \$400.50
Storage Start Date: August 1, 2019 (date of deposit)	Issue Refund for storage for Sept. 15, $2019 = 1$ day
Storage Paid Through: September 15, 2019	
Date Documents Received: September 15, 2019	1  day x  \$0.089  x  100  tons = \$8.90
Storage Start Date: August 1, 2019 (date of deposit)	Issue Refund for storage from September 15 through
Storage Paid Through: December 31, 2019	December 31, 2019 = 108 days
Date Documents Received: September 15, 2019	
-	108 days x \$0.089 x 100 tons = \$961.20
Storage Start Date: August 1, 2019	Issue Refund for storage from September 15, 2019
Storage Paid Through: July 31, 2019	through June 30, 2019 (Loan Maturity Date) = 289 days
Date Documents Received: September 15, 2019	
	289 days x $0.089 \times 100 $ tons = $2,572.10$

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# CCC-679, Lien Waiver

The following in an example of CCC-679.

(11-15-16)	U.S. DEPARTMENT OF AG Commodity Credit Corpor		1A. Cou	nty Name and Addre	ss (Including Zip Code)		
	LIEN WAIVE	R	1B. County Office Telephone Number (Including Area Code)				
			1C. Cou	nty Fax Number (Incl	uding Area Code)		
2. Name and Ad	dress of Producer (Including Zip Co	3. Crop Year	4	Commodity			
informa Charter particip authoriz discloss the info Farm R furnish This info Subtitle <b>RETUR</b> 5. The undersi, commodity	rmation by statute or regulation and ecords File (Automated) and USDA the requested information will result ormation collection is exempted fro F, Administration). The provisions IN THIS COMPLETED FORM TO gned is the holder of a lien on t as collateral for a Commodity ( and title to, such commodity. T	Reart 1421, 7 CFR Part 1425, 7 Ci. te Agricultural Act of 2014 (Pub. L. Commodity Credit Corporation (C' rposes of pledging the commodity vernment agencies, Tribal agencie ifor as described in applicable Rou WFSA-14, Applicant/Borrower. Pro- t in a determination of ineligibility to m the Paperwork Reduction Act as of criminal and civil fraud, privacy, YOUR COUNTY FSA OFFICE. the commodity identified abov Credit Corporation ("CCC") lo	FR Part 142 113-79). Tr. CC) loan proc to CCC for a s, and nong time Uses ic widing the n o participate s specified ir and other s e. In order an, with re	7, 7 CFR Part 1436, if he information will be gram by documentin loan. The informatic overnmental entities entified in the System equested information in and receive benefi- the Agricultural Act tatutes may be appli	the Commodity Credit Corporation used to determine eligibility to g that a lien waiver has been on collected on this form may be that have been authorized access to n of Records Notice for USDA/FSA-2 is voluntary. However, failure to fits under a CCC loan program. of 2014 (Pub. L. 113-79, Title I, cable to the information provided. lentified above to pledge such , the undersigned waives all		
(a) 🗌 To the p	producer.						
(a) 🗌 To the p (b) 🗌 Jointly t	2.			administrative of	iset as of (2)		
(a)  To the p (b)  Jointly t (c) Jointly t	oroducer. to the producer and the undersig	gned lienholder, less (1) \$					
(a) To the p (b) Jointly t (c) Jointly t and char 6. Name and Ad	oroducer. to the producer and the undersig o the producer and the undersig ges due <i>(3)</i>	gned lienholder, less (1) \$			Set as of (2)		
(a) To the p (b) Jointly t (c) Jointly t and char	oroducer. to the producer and the undersig o the producer and the undersig ges due <i>(3)</i>	gned lienholder, less (1) \$	ndividual Si		iset as of (2)		
<ul> <li>(a) To the p</li> <li>(b) Jointly t</li> <li>(c) Jointly t</li> <li>and char</li> <li>6. Name and Ad</li> <li>7A. Lienholder S</li> </ul>	oroducer. to the producer and the undersig o the producer and the undersig ges due <i>(3)</i>	gned lienholder, less (1) \$ Agent 7B. Title/Relationship (of the )	ndividual Sij	ning in the	Set as of (2)       (Date)         (Date)       .         7C. Date       .		
<ul> <li>(a) To the p</li> <li>(b) Jointly t</li> <li>(c) Jointly t</li> <li>and char</li> <li>and char</li> <li>6. Name and Ad</li> <li>7A. Lienholder S</li> <li>7A. Lienholder S</li> <li>naccordance with P</li> <li>nstations participat</li> </ul>	ignature (By)	gned lienholder, less (1) \$ gent 7B. Title/Relationship (of the l Representative Capacity) 7B. Title/Relationship (of the l Representative Capacity) ent of Agriculture (USDA) civil rights re- are prohibited from discriminating base, family/parental status, income derived	ndividual Si ndividual Si gulations and d on race, col	gning in the gning in the policies, the USDA, its A policies, the USDA, its A scistance program, peligi	fiset as of (2)       (Date)         (Date)       .         7C. Date       .         7C. Date       .		
<ul> <li>(a) To the p</li> <li>(b) Jointly t</li> <li>(c) Jointly t</li> <li>(c) Jointly t</li> <li>and char</li> <li>and char</li> <li>6. Name and Ad</li> <li>7A. Lienholder S</li> <li>7A. Lienholder S</li> <li>7A. Lienholder S</li> <li>7A. Lienholder S</li> <li>recordance with F</li> <li>rstations participations priceipations priceipations of the seconsible Agei</li> </ul>	ignature (By)	gned lienholder, less (1) \$ Agent 7B. Title/Relationship (of the l Representative Capacity) 7B. Title/Relationship (of the l Representative Capacity) Pent of Agriculture (USDA) civil rights re- are prohibited from discriminating bases family/parental status, income derived or funded by USDA (not all bases appl remmunication for program information (1 720-2600 (voice and TTY) or contact (1	ndividual Si ndividual Si gulations and d on race, col from a public y to all progra o.g., Braille, la	gning in the gning in the policies, the USDA, its / or, national origin, religin assistance program, po ms). Remedies and con rge print, audiotape, Am	Set as of (2)       (Date)         (Date)       .         7C. Date       .         7C. Date       .         Agencies, offices, and employees, and employees, and employees, or reprise or retailation for       .		

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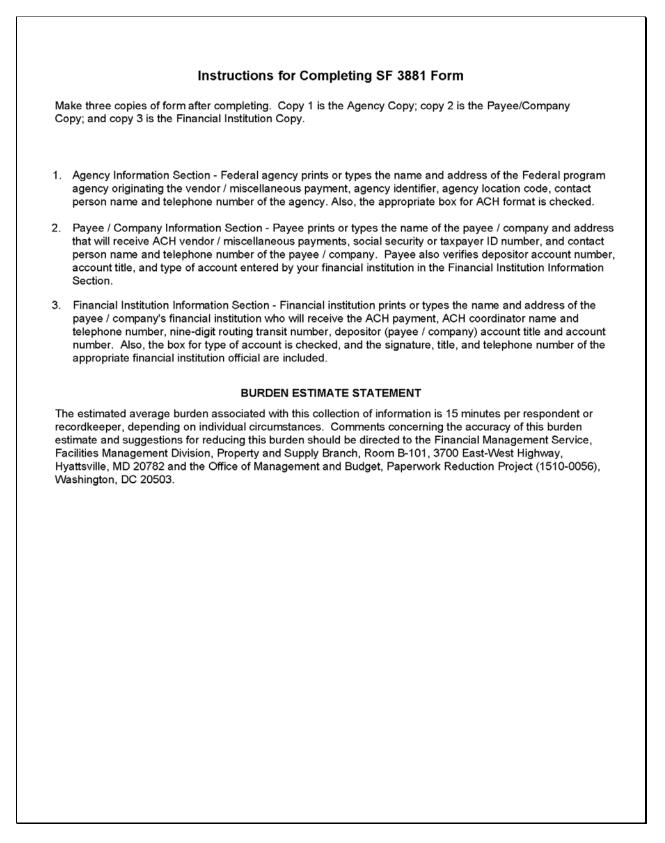
### SF-3881, ACH Vendor/Miscellaneous Payment Enrollment Form

The following in an example of SF-3881

		ENROLLMEN	NEOUS PAYMEI T FORM	
information processed th	hrough the Vendor Exp	oress Program. Reci	pients of these payme	cord that contains payment-related ents should bring this information Page 2 for additional instructions.
		PRIVACY ACT ST		
required under the provision	ons of 31 U.S.C. 3322 an ic means to vendor's fina	nd 31 CFR 210. This i ancial institution. Failur	nformation will be used e to provide the request	Il information collected on this form by the Treasury Department to trans ted information may delay or prevent
		AGENCY INFOR	MATION	
FEDERAL PROGRAM AGENCY:				
AGENCY IDENTIFIER:	AGENCY LOCATION	CODE (ALC):	ACH FORMAT:	
ADDRESS:			CCD+	CTX
ADDRESS.				
CONTACT PERSON NAME:				TELEPHONE NUMBER (Include Area Code):
CONTROL ENCOUNTER				
ADDITIONAL INFORMATION:			I	
		PAYEE / COMPANY IN		
NAME				SSN NO. OR TAXPAYER ID NO.:
ADDRESS:				
CONTACT PERSON NAME:			I.	TELEPHONE NUMBER (Include Area code):
		IANCIAL INSTITUTION		
		ANGIAL INSTITUTIO		
NAME:	FIN			
NAME:	FIN			
NAME: ADDRESS:	FIN			
ADDRESS:				TELEDITONE NUMBER (Include Area code)
			1	TELEPHONE NUMBER (Include Area code):
ADDRESS:			1	TELEPHONE NUMBER (Include Area code):
ADDRESS: ACH COORDINATOR NAME:				TELEPHONE NUMBER (Include Area code):
ADDRESS: ACH COORDINATOR NAME: NINE-DIGIT ROUTING TRANSIT I DEPOSITOR ACCOUNT TITLE:	NUMBER			TELEPHONE NUMBER (Include Area code):
ADDRESS: ACH COORDINATOR NAME: NINE-DIGIT ROUTING TRANSIT	NUMBER			LOCKBOX NUMBER:
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ADDRESS: ACH COORDINATOR NAME: NINE-DIGIT ROUTING TRANSIT I DEPOSITOR ACCOUNT TITLE: DEPOSITOR ACCOUNT NUMBER TYPE OF ACCOUNT:		SAVINGS		LOCKBOX NUMBER:

### SF-3881, ACH Vendor/Miscellaneous Payment Enrollment Form (Continued)

The following are instructions for completing SF-3881.



### \*--Warehouse Receipt Calculations From Multiple FSA-1007's

### A Instructions to Calculate Warehouse Receipts Using Average Value of FSA-1007's

Handlers can use multiple FSA-1007's to create receipts for peanuts offered for CCC loans. When combining multiple FSA-1007's, handlers are to use the Average Value of FSA-1007's rather than the Actual Value.

FSA- 1007 Serial Number	Net Weight (lbs)	LSK Weight (lbs)	Net Total Weight (lbs)	%Moist	%FM	%SMK	%SS	%Total SMK	%OK	%Total DM	%Total KN	%Hulls	%Total KN & Hulls
7777777	40,410 (20.20 tons)	417 (0.21 tons)	40,827 (20.41 tons)	6.00	2.00	68.00	5.00	73.00	2.00	1.00	76.00	25.00	101.00
7777778	36,675 (18.34 tons)	1,208 (0.60 tons)	37,883 (18.94 tons)	8.00	5.00	69.00	1.00	70.00	3.00	0.00	73.00	27.00	100.00
7777779	43,103 (21.55 tons)	917 (0.46 tons)	44,020 (22.01 tons)	8.00	3.00	69.00	2.00	71.00	2.00	1.00	74.00	25.00	99.00
	Γ	Γ	<b></b>	Γ		Γ		Γ		Γ	Γ	Γ	
Receipt Number	Net Weight (lbs)	LSK Weight (lbs)	Net Total Weight (lbs)	%Moist	%FM	%SMK	%SS	%Total SMK	%OK	%Total DM	%Total KN	%Hulls	%Total KN & Hulls
12345 <u>1</u> /	120,188 (60.09 tons)	2,542 (1.27 tons)	122,730 (61.36 tons)	7.35	3.30 <u>2</u> /	68.67	2.66	71.33	2.32	0.68	74.33	25.63	99.97

1/ The receipt value is determined by using the actual weight of all applicable FSA-1007's and the weighted average of all grading factors entered. Handlers shall not use the total of each individual FSA-1007 value when entering receipt value.

Value is found by adding Total SMK x SMK value per %, OK x 1.40, and ELK (Virginia peanuts only) to get the Total Kernel Value and then subtracting discounts for DM, FM, and SS. Net loan rate + value per pound of LSK = Receipt Value. See Exhibit 9 for an example.

For this example, for Runner Peanuts with an SMK value per % of 4.812, Receipt 12345 has a receipt value of \$20,998.26.

2/ Calculating weighted average = grading factor x gross weight. Total sum of weighted grading factor divided by total gross weight.

Gross weight for FSA-1007's in this example are:

- 777777 = 41,660 lbs.
- 777778 = 40,280 lbs.
- 777779 = 45,840 lbs.--\*

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### **Farmers Stock Grade Conversion Charts**

### A Runner Type Peanuts Conversion Charts

When the Grading Process is complete, find the resulting grade factor in the left column and move across the same line to the corresponding "HMC" moisture content to obtain the converted grade factor.

High	n Moisture				sion Chart gn Materia	•	Type Pear	nuts)
FM %	HMC 11	HMC 12	HMC 13	HMC 14	HMC 15	HMC 16	HMC 17	HMC 18
0	1	1	1	1	1	2	2	2
1	2	2	2	2	2	2	2	2
2	2	2	2	2	3	3	3	3
3	3	3	3	3	3	3	3	3
4	3	3	3	3	4	4	4	4
5	4	4	4	4	4	4	4	4
6	4	4	4	5	5	5	5	5
7	5	5	5	5	5	5	5	5
8	5	5	6	6	6	6	6	6
9	6	6	6	6	6	6	6	7
10	6	7	7	7	7	7	7	7
11	7	7	7	7	7	7	8	8
12	8	8	8	8	8	8	8	8
13	8	8	8	8	8	9	9	9
14	9	9	9	9	9	9	9	9
15	9	9	9	9	10	10	10	10
16	10	10	10	10	10	10	10	10
17	10	10	10	10	11	11	11	11
18	11	11	11	11	11	11	11	11
19	11	11	11	12	12	12	12	12
20	12	12	12	12	12	12	12	12

High Moisture Content Stock Grade Conversion Charts (Runner Type Peanuts) Grade Factor: Loose Shelled Kernels											
LSK %	HMC 11	HMC 12	HMC 13	HMC 14	HMC 15	HMC 16	HMC 17	HMC 18			
0	0	0	0	0	0	0	0	0			
1	1	1	1	1	1	1	1	2			
2	2	2	2	2	2	2	2	2			
3	2	3	3	3	3	3	3	3			
4	3	3	3	3	3	3	3	4			
5	4	4	4	4	4	4	4	4			
6	4	5	5	5	5	5	5	5			
7	5	5	5	5	5	5	5	6			
8	6	6	6	6	6	6	6	6			
9	6	6	7	7	7	7	7	7			
10	7	7	7	7	7	7	7	8			
11	8	8	8	8	8	8	8	8			
12	8	8	9	9	9	9	9	9			
13	9	9	9	9	9	9	9	9			
14	10	10	10	10	10	10	10	10			
15	10	10	10	11	11	11	11	11			
16	11	11	11	11	11	11	11	11			
17	12	12	12	12	12	12	12	12			
18	12	12	12	13	13	13	13	13			
19	13	13	13	13	13	13	13	13			
20	14	14	14	14	14	14	14	14			
21	14	14	14	15	15	15	15	15			
22	15	15	15	15	15	15	15	15			
23	16	16	16	16	16	16	16	16			
24	16	16	16	16	17	17	17	17			
25	17	17	17	17	17	17	17	17			

High Moisture Content Stock Grade Conversion Charts (Runner Type Peanuts) Grade Factor: Sound Mature Kernels									
	HMC								
SMK %	11	12	13	14	15	16	17	18	
84	82	82	82	81	81	80	80	80	
83	81	81	80	80	80	79	79	79	
82	80	80	79	79	79	78	78	78	
81	79	79	78	78	78	77	77	77	
80	78	78	77	77	77	76	76	76	
79	77	77	76	76	76	75	75	75	
78	76	76	75	75	75	74	74	74	
77	75	74	74	74	74	73	73	73	
76	74	73	73	73	73	72	72	72	
75	73	72	72	72	72	71	71	71	
74	72	71	71	71	71	70	70	70	
73	71	70	70	70	70	69	69	69	
72	69	69	69	69	69	68	68	68	
71	68	68	68	68	67	67	67	67	
70	67	67	67	67	66	66	66	66	
69	66	66	66	66	65	65	65	65	
68	65	65	65	65	64	64	64	64	
67	64	64	64	64	63	63	63	63	
66	63	63	63	63	62	62	62	62	
65	62	62	62	62	61	61	61	61	
64	61	61	61	60	60	60	60	60	
63	60	60	60	59	59	59	59	59	
62	59	59	59	58	58	58	58	58	
61	58	58	57	57	57	57	57	57	
60	57	56	56	56	56	56	56	56	
59	55	55	55	55	55	55	55	55	
58	54	54	54	54	54	54	54	54	
57	53	53	53	53	53	53	53	53	
56	52	52	52	52	52	52	52	52	
55	51	51	51	51	51	51	51	51	
54	50	50	50	50	50	50	50	50	

High Moisture Content Stock Grade Conversion Charts (Runner Type Peanuts) Grade Factor: Sound Splits										
00.0/	HMC									
SS %	11	12	13	14	15	16	17	18		
1	3	3	3	3	3	3	3	3		
2	3	3	3	4	4	4	4	4		
3	4	4	4	4	4	4	4	4		
4	5	5	5	5	5	5	5	5		
5	6	6	5	5	5	5	5	5		
6	6	6	6	6	6	6	6	6		
7	7	7	7	7	7	6	6	6		
8	8	8	7	7	7	7	7	7		
9	9	8	8	8	8	7	7	7		
10	9	9	9	9	8	8	8	8		
11	10	10	9	9	9	9	8	8		
12	11	10	10	10	9	9	9	8		
13	12	11	11	10	10	10	9	9		
14	12	12	11	11	11	10	10	9		
15	13	13	12	12	11	11	10	10		
16	14	13	13	12	12	11	11	10		
17	15	14	13	13	12	12	11	11		
18	15	15	14	14	13	12	12	11		
19	16	15	15	14	14	13	12	12		
20	17	16	15	15	14	13	13	12		

High Moistures Content Stock Grade Conversion Charts (Runner Type Peanuts) Grade Factor: SMKSS								
	НМС	HMC						
SMKSS %	11	12	13	14	15	16	17	18
86	86	86	86	85	85	85	84	84
85	85	85	85	84	84	84	83	83
84	84	84	84	83	83	83	82	82
83	83	83	83	82	82	82	81	81
82	82	82	81	81	81	81	80	80
81	81	81	80	80	80	80	79	79
80	80	80	79	79	79	79	78	78
79	79	78	78	78	78	78	77	77
78	78	77	77	77	77	76	76	76
77	77	76	76	76	76	75	75	75
76	75	75	75	75	75	74	74	74
75	74	74	74	74	74	73	73	73
74	73	73	73	73	73	72	72	72
73	72	72	72	72	71	71	71	71
72	71	71	71	71	70	70	70	70
71	70	70	70	70	69	69	69	69
70	69	69	69	68	68	68	68	68
69	68	68	68	67	67	67	67	67
68	67	67	66	66	66	66	66	66
67	66	66	65	65	65	65	65	65
66	65	64	64	64	64	64	64	64
65	63	63	63	63	63	63	63	63
64	62	62	62	62	62	62	62	62
63	61	61	61	61	61	61	61	61
62	60	60	60	60	60	60	60	60
61	59	59	59	59	59	59	59	59
60	58	58	58	58	58	58	58	58
59	57	57	57	57	57	57	57	57
58	56	56	56	56	56	56	56	56
57	55	55	55	55	55	55	55	55
56	54	54	54	54	54	54	54	54
55	53	53	53	53	53	53	53	53
54	52	52	52	52	52	52	52	52
53	50	50	50	50	51	51	51	51
52	49	49	49	49	49	50	50	50

High Moistures Content Stock Grade Conversion Charts (Runner Type Peanuts) Grade Factor: Other Kernels									
OK %	HMC 11	HMC 12	HMC 13	HMC 14	HMC 15	HMC 16	HMC 17	HMC 18	
1	2	2	2	2	2	2	2	2	
2	3	3	3	3	3	3	3	3	
3	4	4	4	4	4	4	4	5	
4	5	5	5	5	5	5	5	6	
5	6	6	6	6	6	6	7	7	
6	7	7	7	7	7	7	8	8	
7	7	8	8	8	8	8	9	9	
8	8	9	9	9	9	9	10	10	
9	9	10	10	10	10	11	11	11	
10	10	11	11	11	11	12	12	12	
11	11	12	12	12	12	13	13	13	
12	12	13	13	13	13	14	14	14	
13	13	14	14	14	14	15	15	15	
14	14	15	15	15	15	16	16	16	
15	15	15	16	16	16	17	17	17	
16	16	16	17	17	17	18	18	18	
17	17	17	18	18	18	19	19	20	
18	18	18	19	19	20	20	20	21	
19	19	19	20	20	21	21	21	22	
20	20	20	21	21	22	22	22	23	

High	High Moisture Content Stock Grade Conversion Charts (Runner Type Peanuts) Grade Factor: Total Kernels											
	HMC	HMC	HMC	HMC	HMC	HMC	HMC	HMC				
TK %	11	12	13	14	15	16	17	18				
86	86	85	85	85	85	85	85	84				
85	85	85	84	84	84	84	84	83				
84	84	84	83	83	83	83	83	83				
83	83	83	82	82	82	82	82	82				
82	82	82	82	81	81	81	81	81				
81	81	81	81	80	80	80	80	80				
80	80	80	80	80	79	79	79	79				
79	79	79	79	79	79	78	78	78				
78	78	78	78	78	78	78	77	77				
77	77	77	77	77	77	77	77	77				
76	76	76	76	76	76	76	76	76				
75	75	75	75	75	75	75	75	75				
74	74	74	74	74	74	74	74	74				
73	73	73	73	73	73	73	73	73				
72	72	72	72	72	72	72	72	72				
71	71	71	71	71	71	71	71	71				
70	70	70	70	70	70	70	70	70				
69	69	69	69	69	69	69	70	70				
68	68	68	68	68	69	69	69	69				
67	67	67	67	68	68	68	68	68				
66	66	66	67	67	67	67	67	67				
65	65	65	66	66	66	66	66	66				
64	64	65	65	65	65	65	65	65				
63	63	64	64	64	64	64	64	64				
62	62	63	63	63	63	63	63	64				
61	62	62	62	62	62	62	62	63				
60	61	61	61	61	61	61	62	62				
59	60	60	60	60	60	61	61	61				
58	59	59	59	59	59	60	60	60				
57	58	58	58	58	59	59	59	59				
56	57	57	57	57	58	58	58	58				
55	56	56	56	56	57	57	57	57				
54	55	55	55	56	56	56	56	57				
53	54	54	54	55	55	55	55	56				
52	53	53	53	54	54	54	55	55				

## A Runner Type Peanuts Conversion Charts (Continued)

High	Moisture	Content S	High Moisture Content Stock Grade Conversion Charts (Runner Type Peanuts) Grade Factor: Hulls											
	HMC	HMC	HMC	HMC	HMC	HMC	HMC	HMC						
Hulls %	11	12	13	14	15	16	17	18						
10	10	10	11	11	11	12	12	12						
11	11	11	12	12	12	12	13	13						
12	12	12	13	13	13	13	14	14						
13	13	13	14	14	14	14	15	15						
14	14	14	15	15	15	15	15	16						
15	15	15	16	16	16	16	16	17						
16	16	16	17	17	17	17	17	17						
17	17	17	18	18	18	18	18	18						
18	18	18	18	19	19	19	19	19						
19	19	19	19	20	20	20	20	20						
20	20	20	20	21	21	21	21	21						
21	21	21	21	21	22	22	22	22						
22	22	22	22	22	23	23	23	23						
23	23	23	23	23	23	24	24	24						
24	24	24	24	24	24	24	24	25						
25	25	25	25	25	25	25	25	25						
26	26	26	26	26	26	26	26	26						
27	27	27	27	27	27	27	27	27						
28	28	28	28	28	28	28	28	28						
29	29	29	29	29	29	29	29	29						
30	30	30	30	30	30	30	30	30						
31	31	31	31	31	31	31	31	31						
32	32	32	32	32	32	32	32	32						
33	33	33	33	33	33	33	33	33						
34	34	34	34	34	34	34	34	33						
35	35	35	35	35	35	35	34	34						
36	36	36	36	36	36	35	35	35						
37	37	37	37	37	37	36	36	36						
38	38	38	38	38	37	37	37	37						
39	39	39	39	39	38	38	38	38						
40	40	40	40	40	39	39	39	39						

## A Runner Type Peanuts Conversion Charts (Continued)

High	High Moisture Content Stock Grade Conversion Charts (Runner Type Peanuts) Grade Factor: Damaged Kernels										
DAM %	HMC 11	HMC 12	HMC 13	HMC 14	HMC 15	HMC 16	HMC 17	HMC 18			
0	0	0	0	0	0	0	0	0			
1	1	1	1	1	1	1	1	1			
2	1	1	1	1	1	1	1	1			
3	2	2	2	2	1	1	1	1			
4	2	2	2	2	2	2	2	1			
5	3	3	3	2	2	2	2	2			
6	3	3	3	3	3	2	2	2			
7	4	4	3	3	3	3	2	2			
8	4	4	4	4	3	3	3	3			
9	5	5	4	4	4	3	3	3			
10	5	5	5	4	4	4	3	3			
11	6	6	5	5	5	4	4	3			
12	7	6	6	5	5	4	4	4			
13	7	7	6	6	5	5	4	4			
14	8	7	7	6	6	5	5	4			
15	8	8	7	7	6	6	5	5			
16	9	8	8	7	6	6	5	5			
17	9	9	8	7	7	6	6	5			
18	10	9	8	8	7	7	6	5			
19	10	10	9	8	8	7	6	6			
20	11	10	9	9	8	7	7	6			

## A Runner Type Peanuts Conversion Charts (Continued)

Higl	High Moisture Content Stock Grade Conversion Charts (Spanish Type Peanuts) Grade Factor: Foreign Material											
	HMC	HMC	HMC	HMC	HMC	HMC	HMC	HMC				
FM %	11	12	13	14	15	16	17	18				
0	0	0	0	1	1	1	1	1				
1	1	1	1	1	2	2	2	2				
2	2	2	2	2	2	3	3	3				
3	3	3	3	3	3	4	4	4				
4	4	4	4	4	4	5	5	5				
5	5	5	5	5	5	5	6	6				
6	6	6	6	6	6	6	7	7				
7	7	7	7	7	7	7	8	8				
8	8	8	8	8	8	8	9	9				
9	9	9	9	9	9	9	10	10				
10	10	10	10	10	10	10	11	11				
11	10	11	11	11	11	11	12	12				
12	11	12	12	12	12	12	13	13				
13	12	13	13	13	13	13	14	14				
14	13	13	14	14	14	14	15	15				
15	14	14	15	15	15	15	16	16				
16	15	15	16	16	16	16	17	17				
17	16	16	16	17	17	17	18	18				
18	17	17	17	18	18	18	19	19				
19	18	18	18	19	19	19	20	20				
20	19	19	19	20	20	20	21	21				

## **B** Spanish Type Peanuts Conversion Charts

High	High Moisture Content Stock Grade Conversion Charts (Spanish Type Peanuts) Grade Factor: Loose Shelled Kernels											
	HMC	HMC	HMC	HMC	HMC	HMC	HMC	HMC				
LSK %	11	12	13	14	15	16	17	18				
0	1	1	1	2	2	2	2	2				
1	2	2	2	2	2	2	2	2				
2	3	3	2	2	2	2	2	2				
3	3	3	3	3	3	3	2	2				
4	4	4	4	3	3	3	3	2				
5	5	4	4	4	3	3	3	2				
6	5	5	5	4	4	3	3	2				
7	6	6	5	5	4	4	3	3				
8	7	6	6	5	4	4	3	3				
9	7	7	6	5	5	4	3	3				
10	8	7	7	6	5	4	4	3				
11	9	8	7	6	5	5	4	3				
12	10	9	8	7	6	5	4	3				
13	10	9	8	7	6	5	4	3				
14	11	10	9	8	6	5	4	3				
15	12	10	9	8	7	6	4	3				
16	12	11	10	8	7	6	5	3				
17	13	12	10	9	7	6	5	3				
18	14	12	11	9	8	6	5	3				
19	14	13	11	10	8	7	5	3				
20	15	13	12	10	8	7	5	4				

High	High Moisture Content Stock Grade Conversion Charts (Spanish Type Peanuts) Grade Factor: Sound Mature Kernels											
	HMC	HMC	HMC	HMC	HMC	HMC	HMC	HMC				
SMK %	11	12	13	14	15	16	17	18				
86	87	87	87	87	87	87	87	87				
85	86	86	86	86	86	86	86	86				
84	84	84	84	84	84	84	84	84				
83	83	83	83	83	83	83	83	83				
82	82	82	82	82	82	82	82	82				
81	81	81	81	81	81	81	81	80				
80	80	80	80	80	79	79	79	79				
79	79	79	78	78	78	78	78	78				
78	77	77	77	77	77	77	77	77				
77	76	76	76	76	76	76	75	75				
76	75	75	75	75	74	74	74	74				
75	74	74	74	73	73	73	73	73				
74	73	73	72	72	72	72	71	71				
73	72	71	71	71	71	70	70	70				
72	70	70	70	70	69	69	69	69				
71	69	69	69	68	68	68	68	67				
70	68	68	68	67	67	67	66	66				
69	67	67	66	66	66	65	65	65				
68	66	65	65	65	64	64	64	63				
67	65	64	64	64	63	63	62	62				
66	63	63	63	62	62	61	61	61				
65	62	62	61	61	61	60	60	59				
64	61	61	60	60	59	59	58	58				
63	60	60	59	59	58	58	57	57				
62	59	58	58	57	57	56	56	55				
61	58	57	57	56	56	55	55	54				
60	57	56	55	55	54	54	53	53				
59	55	55	54	54	53	53	52	51				
58	54	54	53	52	52	51	51	50				
57	53	52	52	51	51	50	49	49				
56	52	51	51	50	49	49	48	48				

High	High Moisture Content Stock Grade Conversion Charts (Spanish Type Peanuts) Grade Factor: Sound Splits											
	НМС	НМС	HMC	НМС	НМС	НМС	НМС	НМС				
SS %	11	12	13	14	15	16	17	18				
1	1	1	2	2	2	2	2	2				
2	2	2	2	2	2	2	2	2				
3	3	3	3	2	2	2	2	2				
4	3	3	3	3	3	3	3	2				
5	4	4	4	3	3	3	3	3				
6	5	4	4	4	4	3	3	3				
7	5	5	5	4	4	4	3	3				
8	6	6	5	5	5	4	4	3				
9	7	6	6	5	5	5	4	4				
10	7	7	6	6	5	5	4	4				
11	8	7	7	6	6	5	5	4				
12	8	8	7	7	6	6	5	5				
13	9	8	8	7	7	6	5	5				
14	10	9	8	8	7	6	6	5				
15	10	10	9	8	7	7	6	5				
16	11	10	9	9	8	7	6	6				
17	12	11	10	9	8	7	7	6				
18	12	11	10	10	9	8	7	6				
19	13	12	11	10	9	8	7	6				
20	14	13	12	11	10	9	8	7				

High N	Ioisture C	Content Sto		Conversio Factor: SM	on Charts ( IKSS	(Spanish T	ype Pean	its)
	НМС	HMC	HMC	HMC	HMC	HMC	HMC	HMC
SMKSS %	11	12	13	14	15	16	17	18
86	86	86	86	85	85	85	84	84
85	85	85	85	84	84	84	83	83
84	84	84	84	83	83	83	82	82
83	83	83	83	82	82	82	81	81
82	82	82	81	81	81	81	80	80
81	81	81	80	80	80	80	79	79
80	80	80	79	79	79	79	78	78
79	79	78	78	78	78	78	77	77
78	78	77	77	77	77	76	76	76
77	77	76	76	76	76	75	75	75
76	75	75	75	75	75	74	74	74
75	74	74	74	74	74	73	73	73
74	73	73	73	73	73	72	72	72
73	72	72	72	72	71	71	71	71
72	71	71	71	71	70	70	70	70
71	70	70	70	70	69	69	69	69
70	69	69	69	68	68	68	68	68
69	68	68	68	67	67	67	67	67
68	67	67	66	66	66	66	66	66
67	66	66	65	65	65	65	65	65
66	65	64	64	64	64	64	64	64
65	63	63	63	63	63	63	63	63
64	62	62	62	62	62	62	62	62
63	61	61	61	61	61	61	61	61
62	60	60	60	60	60	60	60	60
61	59	59	59	59	59	59	59	59
60	58	58	58	58	58	58	58	58
59	57	57	57	57	57	57	57	57
58	56	56	56	56	56	56	56	56
57	55	55	55	55	55	55	55	55
56	54	54	54	54	54	54	54	54
55	53	53	53	53	53	53	53	53
54	52	52	52	52	52	52	52	52
53	50	50	50	50	51	51	51	51
52	49	49	49	49	49	50	50	50

High	High Moisture Content Stock Grade Conversion Charts (Spanish Type Peanuts) Grade Factor: Other Kernels											
	HMC	НМС	HMC	НМС	НМС	НМС	НМС	HMC				
OK %	11	12	13	14	15	16	17	18				
1	2	2	2	3	3	3	3	3				
2	3	3	3	3	3	4	4	4				
3	4	4	4	4	4	4	5	5				
4	5	5	5	5	5	5	5	5				
5	6	6	6	6	6	6	6	6				
6	6	7	7	7	7	7	7	7				
7	7	7	7	8	8	8	8	8				
8	8	8	8	8	8	9	9	9				
9	9	9	9	9	9	9	10	10				
10	10	10	10	10	10	10	10	10				
11	11	11	11	11	11	11	11	11				
12	12	12	12	12	12	12	12	12				
13	12	12	13	13	13	13	13	13				
14	13	13	13	13	14	14	14	14				
15	14	14	14	14	14	14	14	15				
16	15	15	15	15	15	15	15	15				
17	16	16	16	16	16	16	16	16				
18	17	17	17	17	17	17	17	17				
19	17	18	18	18	18	18	18	18				
20	18	18	18	19	19	19	19	19				

High	High Moisture Content Stock Grade Conversion Charts (Spanish Type Peanuts) Grade Factor: Total Kernels											
	НМС	HMC										
TK %	11	12	13	14	15	16	17	18				
86	86	85	85	85	85	85	85	84				
85	85	85	84	84	84	84	84	83				
84	84	84	83	83	83	83	83	83				
83	83	83	82	82	82	82	82	82				
82	82	82	82	81	81	81	81	81				
81	81	81	81	80	80	80	80	80				
80	80	80	80	80	79	79	79	79				
79	79	79	79	79	79	78	78	78				
78	78	78	78	78	78	78	77	77				
77	77	77	77	77	77	77	77	77				
76	76	76	76	76	76	76	76	76				
75	75	75	75	75	75	75	75	75				
74	74	74	74	74	74	74	74	74				
73	73	73	73	73	73	73	73	73				
72	72	72	72	72	72	72	72	72				
71	71	71	71	71	71	71	71	71				
70	70	70	70	70	70	70	70	70				
69	69	69	69	69	69	69	70	70				
68	68	68	68	68	69	69	69	69				
67	67	67	67	68	68	68	68	68				
66	66	66	67	67	67	67	67	67				
65	65	65	66	66	66	66	66	66				
64	64	65	65	65	65	65	65	65				
63	63	64	64	64	64	64	64	64				
62	62	63	63	63	63	63	63	64				
61	62	62	62	62	62	62	62	63				
60	61	61	61	61	61	61	62	62				
59	60	60	60	60	60	61	61	61				
58	59	59	59	59	59	60	60	60				
57	58	58	58	58	59	59	59	59				
56	57	57	57	57	58	58	58	58				
55	56	56	56	56	57	57	57	57				
54	55	55	55	56	56	56	56	57				
53	54	54	54	55	55	55	55	56				
52	53	53	53	54	54	54	55	55				

High Moisture Content Stock Grade Conversion Charts (Spanish Type Peanuts) Grade Factor: Hulls											
	НМС	НМС	HMC	HMC	HMC	HMC	НМС	HMC			
Hulls %	11	12	13	14	15	16	17	18			
10	10	10	11	11	11	12	12	12			
11	11	11	12	12	12	12	13	13			
12	12	12	13	13	13	13	14	14			
13	13	13	14	14	14	14	15	15			
14	14	14	15	15	15	15	15	16			
15	15	15	16	16	16	16	16	17			
16	16	16	17	17	17	17	17	17			
17	17	17	18	18	18	18	18	18			
18	18	18	18	19	19	19	19	19			
19	19	19	19	20	20	20	20	20			
20	20	20	20	21	21	21	21	21			
21	21	21	21	21	22	22	22	22			
22	22	22	22	22	23	23	23	23			
23	23	23	23	23	23	24	24	24			
24	24	24	24	24	24	24	24	25			
25	25	25	25	25	25	25	25	25			
26	26	26	26	26	26	26	26	26			
27	27	27	27	27	27	27	27	27			
28	28	28	28	28	28	28	28	28			
29	29	29	29	29	29	29	29	29			
30	30	30	30	30	30	30	30	30			
31	31	31	31	31	31	31	31	31			
32	32	32	32	32	32	32	32	32			
33	33	33	33	33	33	33	33	33			
34	34	34	34	34	34	34	34	33			
35	35	35	35	35	35	35	34	34			
36	36	36	36	36	36	35	35	35			
37	37	37	37	37	37	36	36	36			
38	38	38	38	38	37	37	37	37			
39	39	39	39	39	38	38	38	38			
40	40	40	40	40	39	39	39	39			

High	High Moisture Content Stock Grade Conversion Charts (Spanish Type Peanuts) Grade Factor: Damaged Kernels											
	HMC	HMC	HMC	HMC	HMC	HMC	HMC	HMC				
DAM %	11	12	13	14	15	16	17	18				
0	0	0	0	0	0	0	0	0				
1	1	1	1	1	1	1	1	1				
2	1	1	1	1	1	1	1	1				
3	2	2	2	2	2	2	1	1				
4	3	3	2	2	2	2	2	2				
5	3	3	3	3	3	3	2	2				
6	4	4	4	3	3	3	3	3				
7	5	4	4	4	4	3	3	3				
8	5	5	5	5	4	4	4	3				
9	6	6	5	5	5	4	4	4				
10	7	6	6	6	5	5	5	4				
11	7	7	7	6	6	5	5	5				
12	8	8	7	7	6	6	5	5				
13	9	8	8	7	7	6	6	5				
14	9	9	8	8	7	7	6	6				
15	10	9	9	8	8	7	7	6				
16	11	10	10	9	8	8	7	7				
17	11	11	10	9	9	8	8	7				
18	12	11	11	10	9	9	8	7				
19	13	12	11	11	10	9	8	8				
20	13	13	12	11	10	10	9	8				

	НМС	HMC						
ELK %	11	12	13	14	15	16	17	18
20	18	17	17	16	16	15	15	14
21	19	18	18	17	17	16	16	15
22	20	19	19	18	18	17	17	16
23	21	20	20	19	19	18	17	17
24	22	21	21	20	20	19	18	18
25	23	22	22	21	21	20	19	19
026	24	23	23	22	22	21	20	20
27	25	24	24	23	23	22	21	21
28	26	25	25	24	24	23	22	22
29	27	26	26	25	25	24	23	23
30	28	27	27	26	26	25	24	24
31	29	28	28	27	27	26	25	25
32	30	29	29	28	28	27	26	26
33	31	30	30	29	29	28	27	27
34	32	31	31	30	29	29	28	28
35	33	32	32	31	30	30	29	29
36	34	33	33	32	31	31	30	30
37	35	34	34	33	32	32	31	31
38	36	35	35	34	33	33	32	32
39	37	36	36	35	34	34	33	32
40	38	37	37	36	35	35	34	33
41	39	38	38	37	36	36	35	34
42	40	39	39	38	37	37	36	35
43	41	40	40	39	38	38	37	36
44	42	41	41	40	39	39	38	37
45	43	42	42	41	40	40	39	38
46	44	43	43	42	41	41	40	39
47	45	44	44	43	42	42	41	40
48	46	45	45	44	43	43	42	41
49	47	46	46	45	44	44	43	42
50	48	48	47	46	45	45	44	43
51	49	49	48	47	46	46	45	44
52	50	50	49	48	47	47	46	45
53	51	51	50	49	48	48	47	46
54	52	52	51	50	49	49	48	47
55	53	53	52	51	50	50	49	48
56	54	54	53	52	51	51	50	49
57	55	55	54	53	52	52	51	50

## C Virginia Type Peanuts Conversion Charts

High	High Moisture Content Stock Grade Conversion Charts (Virginia Type Peanuts) Grade Factor: Extra Large Kernels (Continued)											
ELK %	HMC         HMC											
58	56	56	55	54	53	53	52	51				
59	57	57	56	55	54	53	53	52				
60	58	58	57	56	55	54	54	53				
61	59	59	58	57	56	55	55	54				
62	60	60	59	58	57	56	56	55				
63	61	61	60	59	58	57	57	56				
64	62	62	61	60	59	58	58	57				
65	63	63	62	61	60	59	59	58				

High N	Ioisture C	Content Sto		Conversio Factor: Fa	on Charts ( ancy	Virginia T	Type Pean	uts)
FANCY %	HMC 11	HMC 12	HMC 13	HMC 14	HMC 15	HMC 16	HMC 17	HMC 18
40	40	40	40	40	40	40	40	40
40	40	40	40	40	40	40	40	40
41 42	41 42	41	41 42	41 42	41 42	41	41	41 42
43	43	43	43	43	43	43	43	43
44	44	44	44	44	44	44	44	44
45	45	45	45	45	45	45	45	45
46	46	46	46	46	46	46	46	46
47	47	47	47	47	47	47	47	47
48	48	48	48	48	48	48	48	48
49	49	49	49	49	49	49	49	49
50	50	50	50	50	50	50	50	50
51	51	51	51	51	51	51	51	51
52	52	52	52	52	52	52	52	52
53	53	53	53	53	53	53	53	53
54	54	54	54	54	54	54	54	54
55	55	55	55	55	55	55	55	55
56	56	56	56	56	56	56	56	56
57	57	57	57	57	57	57	57	57
58	58	58	58	58	58	58	58	58
59	59	59	59	59	59	59	59	59
60	60	60	60	60	60	60	60	60
61	61	61	61	61	61	61	61	61
62	62	62	62	62	62	62	62	62
63	63	63	63	63	63	63	63	63
64	64	64	64	64	64	64	64	64
65	65	65	65	65	65	65	65	64
66	66	66	66	66	66	66	65	65
67	67	67	67	67	67	67	66	66
68	68	68	68	68	68	67	67	67
69	69	69	69	69	69	68	68	68
70	70	70	70	70	69	69	69	69
70	70	70	70	70	70	70	70	70
72	72	72	72	72	70	70	70	70
72	72	72	72	72	71	71	71	72
73	73	73	73	72	72	72	72	72
74	74	74	74	73	73	73	73	73
75	75	75	74	74	74	74	74	74
/0	/0	/0	<u> </u>		13	13		/ 3 Page 21

High N	High Moisture Content Stock Grade Conversion Charts (Virginia Type Peanuts) Grade Factor: Fancy (Continued)											
FANCY %	HMC 11	HMC 12	HMC 13	HMC 14	HMC 15	HMC 16	HMC 17	HMC 18				
77	77	77	76	76	76	76	76	76				
78	78	78	77	77	77	77	77	77				
79	79	78	78	78	78	78	78	78				
80	80	79	79	79	79	79	79	79				
81	81	80	80	80	80	80	80	80				
82	82	81	81	81	81	81	81	81				
83	82	82	82	82	82	82	82	82				
84	83	83	83	83	83	83	83	83				
85	84	84	84	84	84	84	84	84				
86	85	85	85	85	85	85	85	85				
87	86	86	86	86	86	86	86	86				
88	87	87	87	87	87	87	87	87				
89	88	88	88	88	88	88	88	88				
90	89	89	89	89	89	89	89	89				
91	90	90	90	90	90	90	90	90				
92	91	91	91	91	91	91	91	91				
93	92	92	92	92	92	92	92	92				
94	93	93	93	93	93	93	93	93				
95	94	94	94	94	94	94	94	93				

High	High Moisture Content Stock Grade Conversion Charts (Virginia Type Peanuts) Grade Factor: Foreign Material											
	HMC	HMC	HMC	HMC	HMC	HMC	HMC	HMC				
FM %	11	12	13	14	15	16	17	18				
0	2	2	2	2	2	2	2	3				
1	2	2	2	3	3	3	3	3				
2	3	3	3	3	3	3	3	4				
3	3	3	4	4	4	4	4	4				
4	4	4	4	4	4	4	4	5				
5	5	5	5	5	5	5	5	5				
6	5	5	5	5	5	5	6	6				
7	6	6	6	6	6	6	6	6				
8	6	6	6	7	7	7	7	7				
9	7	7	7	7	7	7	7	7				
10	8	8	8	8	8	8	8	8				
11	8	8	8	8	8	8	8	8				
12	9	9	9	9	9	9	9	9				
13	10	9	9	9	9	9	9	9				
14	10	10	10	10	10	10	10	10				
15	11	11	11	10	10	10	10	10				
16	11	11	11	11	11	11	11	11				
17	12	12	12	12	12	11	11	11				
18	13	12	12	12	12	12	12	12				
19	13	13	13	13	13	12	12	12				
20	14	14	13	13	13	13	13	13				

High	High Moisture Content Stock Grade Conversion Charts (Virginia Type Peanuts) Grade Factor: Loose Shelled Kernels											
	HMC	HMC	HMC	HMC	HMC	HMC	HMC	HMC				
LSK %	11	12	13	14	15	16	17	18				
0	0	0	0	0	0	0	0	0				
1	1	1	1	1	2	2	2	2				
2	2	2	2	2	2	2	2	2				
3	3	3	3	3	3	3	3	3				
4	4	4	4	4	4	4	4	4				
5	5	5	5	5	5	5	5	5				
6	6	6	6	6	6	6	6	6				
7	6	6	6	6	6	6	6	6				
8	7	7	7	7	7	7	7	7				
9	8	8	8	8	8	8	8	8				
10	9	9	9	9	9	9	9	9				
11	10	10	10	10	10	10	10	10				
12	10	10	10	10	10	10	10	10				
13	11	11	11	11	11	11	11	11				
14	12	12	12	12	12	12	12	12				
15	13	13	13	13	13	13	13	13				
16	14	14	14	14	14	14	14	14				
17	15	15	15	15	14	14	14	14				
18	15	15	15	15	15	15	15	15				
19	16	16	16	16	16	16	16	16				
20	17	17	17	17	17	17	17	17				

High Moisture Content Stock Grade Conversion Charts (Virginia Type Peanuts) Grade Factor: Sound Mature Kernels											
SMK %	11	12	13	14	15	16	17	18			
84	82	82	82	81	81	80	80	80			
83	81	81	80	80	80	79	79	79			
82	80	80	79	79	79	78	78	78			
81	79	79	78	78	78	77	77	77			
80	78	78	77	77	77	76	76	76			
79	77	77	76	76	76	75	75	75			
78	76	76	75	75	75	74	74	74			
77	75	74	74	74	74	73	73	73			
76	74	73	73	73	73	72	72	72			
75	73	72	72	72	72	71	71	71			
74	72	71	71	71	71	70	70	70			
73	71	70	70	70	70	69	69	69			
72	69	69	69	69	69	68	68	68			
71	68	68	68	68	67	67	67	67			
70	67	67	67	67	66	66	66	66			
69	66	66	66	66	65	65	65	65			
68	65	65	65	65	64	64	64	64			
67	64	64	64	64	63	63	63	63			
66	63	63	63	63	62	62	62	62			
65	62	62	62	62	61	61	61	61			
64	61	61	61	60	60	60	60	60			
63	60	60	60	59	59	59	59	59			
62	59	59	59	58	58	58	58	58			
61	58	58	57	57	57	57	57	57			
60	57	56	56	56	56	56	56	56			
59	55	55	55	55	55	55	55	55			
58	54	54	54	54	54	54	54	54			
57	53	53	53	53	53	53	53	53			
56	52	52	52	52	52	52	52	52			
55	51	51	51	51	51	51	51	51			
54	50	50	50	50	50	50	50	50			

High	High Moisture Content Stock Grade Conversion Charts (Virginia Type Peanuts) Grade Factor: Sound Splits											
SS %	11	12	13	14	15	16	17	18				
1	3	3	3	3	3	3	3	3				
2	4	4	4	4	4	4	4	4				
3	5	5	5	5	5	5	5	5				
4	7	6	6	6	6	6	6	5				
5	8	8	7	7	7	7	6	6				
6	9	9	8	8	8	8	7	7				
7	10	10	10	9	9	8	8	8				
8	12	11	11	10	10	9	9	8				
9	13	12	12	11	11	10	10	9				
10	14	14	13	12	12	11	11	10				
11	15	15	14	13	13	12	11	11				
12	17	16	15	14	14	13	12	11				
13	18	17	16	15	15	14	13	12				
14	19	18	17	17	16	15	14	13				
15	20	20	19	18	17	16	15	14				
16	22	21	20	19	18	17	15	14				
17	23	22	21	20	19	17	16	15				
18	24	23	22	21	20	18	17	16				
19	26	24	23	22	20	19	18	17				
20	27	25	24	23	21	20	19	17				

High M	loisture C	ontent Sto		Conversio Factor: SM	n Charts ( KSS	Virginia T	ype Peanu	ıts)
SMKSS %	11	12	13	14	15	16	17	18
86	86	86	86	85	85	85	84	84
85	85	85	85	84	84	84	83	83
84	84	84	84	83	83	83	82	82
83	83	83	83	82	82	82	81	81
82	82	82	81	81	81	81	80	80
81	81	81	80	80	80	80	79	79
80	80	80	79	79	79	79	78	78
79	79	78	78	78	78	78	77	77
78	78	77	77	77	77	76	76	76
77	77	76	76	76	76	75	75	75
76	75	75	75	75	75	74	74	74
75	74	74	74	74	74	73	73	73
74	73	73	73	73	73	72	72	72
73	72	72	72	72	71	71	71	71
72	71	71	71	71	70	70	70	70
71	70	70	70	70	69	69	69	69
70	69	69	69	68	68	68	68	68
69	68	68	68	67	67	67	67	67
68	67	67	66	66	66	66	66	66
67	66	66	65	65	65	65	65	65
66	65	64	64	64	64	64	64	64
65	63	63	63	63	63	63	63	63
64	62	62	62	62	62	62	62	62
63	61	61	61	61	61	61	61	61
62	60	60	60	60	60	60	60	60
61	59	59	59	59	59	59	59	59
60	58	58	58	58	58	58	58	58
59	57	57	57	57	57	57	57	57
58	56	56	56	56	56	56	56	56
57	55	55	55	55	55	55	55	55
56	54	54	54	54	54	54	54	54
55	53	53	53	53	53	53	53	53
54	52	52	52	52	52	52	52	52
53	50	50	50	50	51	51	51	51
52	49	49	49	49	49	50	50	50

High	High Moisture Content Stock Grade Conversion Charts (Virginia Type Peanuts) Grade Factor: Other Kernels											
OK %	11	12	13	14	15	16	17	18				
1	1	1	1	1	1	2	2	2				
2	2	2	2	2	2	2	3	3				
3	3	3	3	3	3	3	3	4				
4	4	4	4	4	4	4	4	4				
5	5	5	5	5	5	5	5	5				
6	5	6	6	6	6	6	6	6				
7	6	6	7	7	7	7	7	7				
8	7	7	8	8	8	8	8	8				
9	8	8	8	9	9	9	9	9				
10	9	9	9	9	10	10	10	10				
11	10	10	10	10	11	11	11	11				
12	11	11	11	11	11	12	12	12				
13	11	12	12	12	12	13	13	13				
14	12	13	13	13	13	14	14	14				
15	13	13	14	14	14	14	15	15				
16	14	14	15	15	15	15	16	16				
17	15	15	15	16	16	16	17	17				
18	16	16	16	17	17	17	18	18				
19	17	17	17	17	18	18	18	19				
20	17	18	18	18	19	19	19	20				

High	High Moisture Content Stock Grade Conversion Charts (Virginia Type Peanuts) Grade Factor: Total Kernels											
TK %	11	12	13	14	15	16	17	18				
86	86	85	85	85	85	85	85	84				
85	85	85	84	84	84	84	84	83				
84	84	84	83	83	83	83	83	83				
83	83	83	82	82	82	82	82	82				
82	82	82	82	81	81	81	81	81				
81	81	81	81	80	80	80	80	80				
80	80	80	80	80	79	79	79	79				
79	79	79	79	79	79	78	78	78				
78	78	78	78	78	78	78	77	77				
77	77	77	77	77	77	77	77	77				
76	76	76	76	76	76	76	76	76				
75	75	75	75	75	75	75	75	75				
74	74	74	74	74	74	74	74	74				
73	73	73	73	73	73	73	73	73				
72	72	72	72	72	72	72	72	72				
71	71	71	71	71	71	71	71	71				
70	70	70	70	70	70	70	70	70				
69	69	69	69	69	69	69	70	70				
68	68	68	68	68	69	69	69	69				
67	67	67	67	68	68	68	68	68				
66	66	66	67	67	67	67	67	67				
65	65	65	66	66	66	66	66	66				
64	64	65	65	65	65	65	65	65				
63	63	64	64	64	64	64	64	64				
62	62	63	63	63	63	63	63	64				
61	62	62	62	62	62	62	62	63				
60	61	61	61	61	61	61	62	62				
59	60	60	60	60	60	61	61	61				
58	59	59	59	59	59	60	60	60				
57	58	58	58	58	59	59	59	59				
56	57	57	57	57	58	58	58	58				
55	56	56	56	56	57	57	57	57				
54	55	55	55	56	56	56	56	57				
53	54	54	54	55	55	55	55	56				
52	53	53	53	54	54	54	55	55				

High N	Ioisture C	ontent Sto		Conversio Factor: H		Virginia T	ype Peanu	ıts)
HULLS %	11	12	13	14	15	16	17	18
10	10	10	11	11	11	12	12	12
11	11	11	12	12	12	12	13	13
12	12	12	13	13	13	13	14	14
13	13	13	14	14	14	14	15	15
14	14	14	15	15	15	15	15	16
15	15	15	16	16	16	16	16	17
16	16	16	17	17	17	17	17	17
17	17	17	18	18	18	18	18	18
18	18	18	18	19	19	19	19	19
19	19	19	19	20	20	20	20	20
20	20	20	20	21	21	21	21	21
21	21	21	21	21	22	22	22	22
22	22	22	22	22	23	23	23	23
23	23	23	23	23	23	24	24	24
24	24	24	24	24	24	24	24	25
25	25	25	25	25	25	25	25	25
26	26	26	26	26	26	26	26	26
27	27	27	27	27	27	27	27	27
28	28	28	28	28	28	28	28	28
29	29	29	29	29	29	29	29	29
30	30	30	30	30	30	30	30	30
31	31	31	31	31	31	31	31	31
32	32	32	32	32	32	32	32	32
33	33	33	33	33	33	33	33	33
34	34	34	34	34	34	34	34	33
35	35	35	35	35	35	35	34	34
36	36	36	36	36	36	35	35	35
37	37	37	37	37	37	36	36	36
38	38	38	38	38	37	37	37	37
39	39	39	39	39	38	38	38	38
40	40	40	40	40	39	39	39	39

High	High Moisture Content Stock Grade Conversion Charts (Virginia Type Peanuts) Grade Factor: Damaged Kernels							
DAM %	11	12	13	14	15	16	17	18
0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1
2	1	1	1	1	1	1	1	1
3	2	2	2	2	2	2	2	2
4	2	2	2	2	2	2	2	2
5	3	3	3	3	3	3	3	3
6	3	3	3	3	3	3	3	3
7	4	4	4	4	4	4	4	4
8	4	4	4	4	4	4	4	4
9	5	5	5	5	5	5	5	5
10	5	5	5	6	6	6	6	6
11	6	6	6	6	6	6	6	6
12	7	7	7	7	7	7	7	7
13	7	7	7	7	7	7	7	7
14	8	8	8	8	8	8	8	8
15	8	8	8	8	8	8	8	8
16	9	9	9	9	9	9	9	9
17	9	9	9	9	9	9	9	9
18	10	10	10	10	10	10	10	10
19	10	10	10	10	10	10	10	10
20	11	11	11	11	11	11	11	11

# **PMP-DC Upload File Layout (Transmission File Layout)**

Data	Format	Description	Comments
Transmission ID	Alpha 3 bytes	Transmission ID	Required. Issued by PSD and used to Identify the transmission package.
			Example: AAB
Sheller Package Name	Character 12 bytes	Name of transmission file submitted by the sheller.	Required. "PN" + Transmission ID + "BBS".XXX (file counter starting with '000' each crop year). Example: PNAAABBS.001
User File Name	Character 12 bytes	Name of the User file	Required. State Code + SID + XXX (file counter starting with '000', each crop year)."MP1". Example: VA701001.MP1

The following table provides upload file layout for PMP-DC.

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#### MP1 Record Layout

The following table provides the MP1 record layout for FSA-1007, Inspection Certificate and Calculation Worksheet record descriptor.

<b>D</b>			Comments/
Position	<b>Description</b>	<b>Format</b>	Data Validations
1-7	1007 Serial Number	N (7)	Cannot be:
			• amptu
			<ul><li>empty</li><li>0000000.</li></ul>
			• 000000.
			Duplicate not allowed, except for <b>Void</b>
			*SC-95's (Value in RFS, field 327="F",*
			"L", "M", "S") that will have "11111" +
			Numeric State Code.
			<b>Note:</b> The value can be:
			• right justified with either leading zeroes
			or blanks
			• left justified with trailing blanks (any
			zeroes will be treated as part of the
			1007 number).
8-9	State Code	N (2)	Ensure that State code is valid.
10-12	County Code	N (3)	Ensure that county code is valid.
13-19	Farm Number	N (7)	Greater than 0.
20-23	Filler		
24-28	Buying Point Number	N (5)	63999 indicates that record is a test record and will
			be excluded from database of valid FSA-1007.
			These records will not be sent to FSIS. Cannot be 00000, 13999, 48999, 51999.
29-33	Grading Point Number	N (5)	00000, 13777, 70777, 31777.
34-209	Filler	11(0)	
210-214	First Buyer Number	N (5)	
215-219	Second Buyer Number	N (5)	
220-224	Third Buyer Number	N (5)	
225-231	SC-95 Serial Number	AN (7)	
232-236	Warehouse Bin No.	AN (5)	
237-240	Peanut Type	N (4)	0073=Runner; 0074=Spanish; 0076=Valencia;
			0077=Virginia
241	Segregation (Seg)	N (1)	1, 2, or 3
242-243	Crop Year	N (2)	Year must be the current CY.
			<b>Note:</b> CY for peanuts starts from August 1 ending
			July 31 of the following calendar year.
			sury sr of the following calchuar year.

## MP1 Record Layout (Continued)

Position	Description	Format	Comments/ Data Validations
244-245	SMK	N (2)	Between 1 and 99
246-247	SS	N (2)	
248-249	Total SMK+SS	N (2)	
250-251	OK	N (2)	
252-253	DK	N (2)	
254-255	Hulls	N (2)	Between 1 and 99
256-258	Total Kernel Hull	N (3)	Must be 99, 100, or 101
259-262	CRMD	N (4)	
263-266	Freeze Damage	N (4)	
267-268	FM	N (2)	
269-270	LSK	N (2)	
271-274	MOIST	N (4)	
275-276	Fancy	N (2)	
277-278	ELK	N (2)	
279-280	Discolored – Valencia	N (2)	
281-282	Broken Kernel – Valencia	N (2)	
283	Visible A Flavus	A (1)	Y or N
284-287	Filler		
288-293	Date of Inspection (mmddyy)	N (6)	Required - must contain a date with format – <b>mmddyy</b>
294-299	*Date of SC-95* Record Entered (mmddyy)	N (6)	Required - must contain a date with format - <b>mmddyy</b>
300-306	Weight With Vehicles	N (7)	Greater than "Weight of Vehicle"
307-313	Weight of Vehicles	N (7)	Must be numeric greater than zero.
314-319	Net Weight	N (6)	Can be less than the difference between "Weight with Vehicles" and "Weight of Vehicles". "Net Weight" must be greater than zero.
320-326	Value Per Pound	N (7)	
327	Voided Reason Code (Formerly named, Return Farm Seed)	A (1)	N = for not voided $V = Void FSA-1007$ $Voiding  reason codes:$ $F = Voided SC-95$ $L = No Sale - FM/LSK$ $M = No Sale - Moisture$ $S = No Sale - Grade$
328-334	Supersede 1007	N (7)	Indicates FSA-1007 that was superseded. The superseded record will be removed from the valid record. Superseded record can be transmitted as voided record.
335-340	Transmittal Number ( <b>yymmdd</b> )	N (6)	Required - must contain a date with format - yymmdd

## MP1 Record Layout (Continued)

Position	Description	Format	Comments/ Data Validations
341-343	Description Warehouse Code	N(3)	Data Vandations
341-343	Filler	IN(3)	
438-446	Authentication Code	N (9)	FSIS Grader Authentication Code, if
			applicable
447-455	Filler		
456	Unreceipted/Stored Applicant	N (1)	
457-462	Unreceipted/Stored Pounds Sold	N (6)	
463-468	Unreceipted/Stored Percent	N (6)	Optional
469-475	Unreceipted/Stored Seg. Value	N (7)	Optional
476-498	Filler		
499	Commercial – Applicant	N (1)	
500-505	Commercial – Pounds Sold	N (6)	
506-511	Commercial – Percent	N (6)	
512-518	Commercial – Seg. Value	N (7)	
519-527	Commercial	N (9)	
	*Marketing Assessment*		
	(Research & Promotion Fee)		
528-541	Filler		
542	Receipted – Applicant	N (1)	
543-548	Receipted – Pounds Sold	N (6)	
549-557	Filler		
558-564	Receipted	N (7)	Optional
	Tax or Service Fee		
565-606	Filler		
607-615	Receipted - Total Amount	N (9)	Optional
616-623	Filler		
624-632	Receipted Seg Value	N(9)	Optional
633-743	Filler		
744-750	Split1007	N (7)	Optional
751-768	Reserved		

**Notes:** Positions labeled "Filler" are currently not used and should be ignored.

Data fields that are optional may be blank or zero.

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