UNITED STATES DEPARTMENT OF AGRICULTURE

Farm Service Agency Washington, DC 20250

Notice PS-704

For: State and County Offices, Peanut CMA's, and DMA's

Processing 2013 Crop Year (CY) Peanut MAL's Using APSS and LDP's Using eLDP System

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Approved by: Deputy Administrator, Farm Programs

1 Overview

A Background

The American Taxpayer Relief Act (ATRA) of 2012 extends the MAL and LDP provisions for peanuts from the 2008 Farm Bill to the 2013 crop year.

County Release No. 731, transmitted to Field Offices on July 13, 2013, included the following:

- 2013 CY loan rates, premiums, and discounts for each type of peanut
- 2013 CY rates of warehouse charges
- all other functionalities needed to process 2013 CY MAL's.

Note: Peanut LDP requests shall be processed using the eLDP system.

B Purpose

This notice provides general instructions to State and County Offices for processing peanut MAL's for the 2013 CY.

Disposal Date	Distribution
June 1, 2014	State Offices; State Offices relay to County Offices, Peanut CMA's, and DMA's

2 Basic Peanut Loan and LDP Program Information

A General Information

County Offices shall see the following:

- 12-PS for general instructions about APSS
- 15-PS for general instructions about eLDP processing
- 8-LP for general policies and procedures about loans and LDP programs
- 1-CMA for CMA and DMA policies and procedures
- forthcoming LP notice or additional policies and procedures for peanut loans and LDP's
- applicable PL and FI notices and handbooks.

B Peanut Loan Rates

APSS **automatically downloads** the 2013 loan rates for each peanut type during the software update process. The loan rates can be reviewed by accessing the county-maintained tables and selecting the Commodity Loan Rate Table for peanuts.

The rates per percent of total sound mature kernels (SMK's) for each peanut type are hardcoded in APSS.

See:

- Exhibit 1 for peanut loan rates for the 2013 CY
- Exhibit 2 for additional discounts for warehouse-stored Segregation (Seg.) 1 peanuts.

C Peanut Loan and LDP Features

All producer eligibility requirements for loans and LDP's according to 8-LP and Notice LP-2182 are applicable to peanuts offered as collateral for MAL and LDP.

The following program features for the 2013 CY are the same as the 2012 CY:

- assignments
- commodity code and peanut type abbreviation
- handling of peanut assessments
- program codes for loans and eLDP's
- service fees.

3 County-Maintained Table Files

A Updating the Peanut Offer Shipping Rate Table

Update the Peanut Offer Shipping Rate Table in APSS with 2013 CY rates for peanut warehouse charges for each storing warehouse according to the following.

Step	Action		
1	On the Price Support Main Menu PCA005, ENTER "9".		
2	On Menu PAA010, ENTER "3".		
3	On Menu PAA015, ENTER "1".		
4	On Menu PAA020, ENTER "3".		
5	On Menu PAA79000, ENTER "6".		
6	On the Peanut Offer Shipping Rate Table:		
	 ENTER "U" to update the table enter the warehouse code assigned to the warehouse ENTER "7/01/13" as the "Effective Date" ENTER "N" or "Y" to the question, "Is this a merged warehouse?" enter or verify the State and county codes where the warehouse is located. 		
	Note: If the message, "Warehouse is not in the Name and Address File. Please correct or press Enter", is displayed, PRESS "Enter". Screen PAA79035 will be displayed.		
7	 On Screen PAA79035, enter the following warehouse rates: storage = \$2.71 per ton/month load-out = \$8.00 per ton. 		
	Note: See Notice LP-2179 for CCC-approved warehouse rates for 2013 CY. The rates of load-in charges are hardcoded in APSS.		
	Important: CCC will pay handling charges on warehouse-stored peanut MAL's at loan disbursement; however, these charges have to be repaid when the loan is redeemed.		

B Commodity Loan Rate Table

On Menu PAA020, ENTER "2" to update or "8" to print the loan rate table for peanuts. 8-LP, paragraph 506 requires County Offices to have a second party review of the loan rates. See Notice LP-2180 for peanut loan rates for 2013 CY.

4 General Peanut MAL Processing

A General MAL Information

Price Support Loan Making Menu PLA000 options remain unchanged from the previous crop year. Both farm-stored and warehouse-stored loanmaking options include the ability to indicate whether the quantities offered as loan collateral for MAL's are from ACRE or non-ACRE farms according to subparagraph C.

Note: Separate loans shall be processed for production from ACRE and non-ACRE elected farms.

B Handling Loan Requests

Each loan request must be for the same:

- peanut type
- producer
- ACRE election status indicator.

Additionally, if the request is for warehouse-stored loan, it should have the same:

- warehouse code
- date documents received date
- State where the peanuts were inspected.

C MAL ACRE Indicator

Farms that participate in the ACRE program will have 30 percent reduction in loan rates. Before processing the loan in APSS:

- producer must inform the County Office whether the quantities included in the loan request are from farms in ACRE-elected farm or not
- County Offices must verify the ACRE election status of the farm indicated by the producer
- County Offices must separate the quantities from farms in ACRE from those that are from non-ACRE-elected farms.

4 General Peanut MAL Processing (Continued)

C MAL ACRE Indicator (Continued)

When entering the loan in APSS, users must answer the question, "Is this quantity from a farm enrolled in ACRE (Y/N)?" accordingly. The question will be displayed on:

- Screen PLB10005 for a farm-stored loan
- Screen PLC10010 for a warehouse-stored loan.

The answer to this question shall determine the loan rate applicable to the loan request.

APSS shall process loan requests according to the following.

IF the request is for	A NTD '	THEN A DOG 1. II	
quantities from	AND it is a	THEN APSS shall	
ACRE farms	farm-stored loan	reduce the loan rate by 30 percent and multiply the	
		loan quantity by the reduced loan rate.	
	warehouse-stored	calculate the loan rate based on the grade factors on	
	loan	the warehouse receipt and automatically reduce the	
		loan rate by 30 percent.	
non-ACRE farms	non-ACRE farms farm-stored or calculate the loan rate in the norm		
	warehouse-stored		
	loan		

5 Warehouse-Stored Loan Processing in APSS

A General Warehouse-Stored Loan Information

Peanut warehouse-stored loanmaking shall continue to be processed in the same manner as previous crop years.

When using a peanut EWR, the County Office shall continue to use option 9, "Warehouse Peanut Loans Using Preprocessed Data", from Loan Making Menu PLA000 in APSS. Instructions on EWR's will be provided in a forthcoming PS notice.

Note: Loans on quantities from ACRE-elected farms shall be handled according to subparagraph 4 C.

5 Warehouse-Stored Loan Processing in APSS (Continued)

B Warehouse Information

All warehouse information must be entered in SCIMS according to 1-CM.

A list of approved peanut warehouses is available at https://saltlake.sc.egov.usda.gov/approved_whses/peanuts/approved_peanut_whses.asp.

To receive payment for in-handling charges associated with warehouse-stored MAL's, current banking information must be available to PSD.

Warehouses must complete SF-3881 if submitting new or updated banking information.

Note: The use of SF-1199A has been discontinued and no longer acceptable.

Forms are available at http://forms.sc.egov.usda.gov/eForms/welcomeAction.do?Home.

C Date Document Received and Inspection State

Screen PLC10005 will prompt users to enter the following:

- "Date Documents Received" date
- "State of Inspection".

The "Date Documents Received" date shall be the actual date **all** required loan documents were received by the County Office. This shall be the later of the date:

- of loan request
- CCC becomes the holder of the receipt

Note: County Offices shall download EWR's as soon as requests for loans are received. If download does not occur on the day of loan request, make a note of the loan request date in the loan folder and use this date to compare with other documents when determining the "Date Documents Received" date.

• receipt of other applicable documents, such as lien waiver (excluding lien search).

Note: Service Centers shall process DMA loans using the same "Date Documents Received" date and "Disbursement Date" as the DMA-prepared loan.

The "State of Inspection" shall be the 2-digit State code where the peanuts were inspected. This shall be the same as the first 2 digits of the buying point number. If using EWR, this data field will automatically be filled.

5 Warehouse-Stored Loan Processing in APSS (Continued)

D Peanut Warehouse Receipt Validation

The information for each warehouse receipt will be displayed on Screen PLC40000. Enter the data manually if using paper receipt, or verify data displayed on the screen if using EWR.

Field	Description	Explanation	
Warehouse Receipt	Warehouse receipt number	Entry required.	
Number	associated with the receipt.		
Date Receipt Issued	Date warehouse receipt was	Note: County Offices must ensure	
(mmddyy)	issued.	that the "Storage Paid	
Storage Date	Date the storage starts to accrue.	Through" date is on the	
(mmddyy)		paper receipt or EWR. If	
Date Storage Paid	Date through which storage has	missing, return the receipt	
Through Date	been paid or provided for.	for correction. If it is EWR,	
(mmddyy)		release the receipt using	
	Note: If no storage has been	Release Code/Reason 5	
	paid, the date shall be the	(Receipt Data Error).	
	same as the storage date.		
Net Tons	Net tons from warehouse receipt.	Tons of Kernels, including SMK's	
		and sound splits (SS), but excluding	
T CIT TO	T GTT	loose shelled kernels (LSK's).	
LSK Tons	LSK tons from warehouse	Tons of LSK, if applicable.	
	receipt.		
Total Tons	Total tons from warehouse	Equal to Net Tons plus LSK	
	receipt.	Tons.	
Storage Charge Per	CCC-approved storage rate per	Entry optional.	
Unit	ton.		
Prepaid In Charges	Prepaid in charges shown on the	Note: Cannot be greater than the	
	warehouse receipt.	CCC-approved rate.	
Prepaid Out	Prepaid out charges shown on		
Charges	the warehouse receipt.		

Note: The warehouse-stored peanut loan rate shall **not** be adjusted for the amount of unpaid storage through loan maturity.

E Calculating the Receipt Loan Amount

The manner of calculating the receipt loan amount for peanuts remains unchanged. APSS shall determine the receipt loan amount of:

- Seg. 1 peanuts in the same manner as the 2012 CY using the:
 - 2013 CY loan rates in Exhibit 1
 - premiums and discounts in Exhibits 1 and 2
- Seg. 2 and Seg. 3 peanuts as 35 percent of the 2013 loan rate in Exhibit 1.

5 Warehouse-Stored Loan Processing in APSS (Continued)

E Calculating the Receipt Loan Amount (Continued)

County Offices shall print Screen PLC11000 and file the printout in the loan folder for future reference.

See Exhibit 3 for examples of MAL calculations.

For loans on quantities from ACRE-elected farms, the "Receipt Loan Amount" will be displayed on Screen PLC11000, and shall be based on the reduced loan rate. See Exhibit 4 for examples.

F Handling Storage Charges

Peanut loan rates shall not be reduced for unpaid storage when processing warehouse-stored MAL's. Storage charges can be handled as an approved offset. See Notice LP-2179 for additional information.

G Discounts on Quality Factors

Seg. 1 warehouse-stored peanuts shall have additional discounts based on the percent damage, foreign materials (FM), and SS, indicated on the warehouse receipt. The discount rates shown in Exhibit 2 are unchanged from the 2012 CY.

Note: No additional discounts shall be applied to Seg. 2 and Seg. 3 peanuts other than loan rate reduction required according to subparagraph E.

H Determining Loan Quantity and Loan Amount

APSS shall determine the loan quantity (Total Tons) in the same manner as the 2012 CY, which shall be based on the quantity of net tons (excluding LSK) and the quantity of LSK tons.

The farm-stored loan amount shall be based on the loan quantity times the loan rate applicable to the peanut type and segregation.

The warehouse-stored loan amount shall be based on:

- quantities and grading factors on the warehouse receipt, including the applicable premiums and discounts for Seg. 1 peanuts
- loan quantity multiplied times the loan rate for Seg. 2 and 3 peanuts.

Note: The total loan amount shall be the sum of the receipt loan amounts for all receipts included in the loan.

5 Warehouse-Stored Loan Processing in APSS (Continued)

I Determining the Amount of Handling Charges

APSS shall determine the amount of handling charges applicable to quantity of peanuts offered as collateral for warehouse-stored MAL by multiplying the loan quantity times the CCC-approved rate of handling charges. The calculated amount shall be:

- printed on the Warehouse Receipt Summary for Peanuts Report, block 8
- displayed on Screens PLC12000 and PLC12005
- printed on CCC-678, and labeled "Handling Charges".

Note: The amount of handling charges is not part of the total loan disbursement. The handling charges shall be remitted to the storing warehouse through Kansas City, and shall be repaid according to subparagraph 7 G, when the loan quantity is redeemed.

J Warehouse Receipt Summary for Peanuts (WRSP) Report

The WRSP Report contains receipt data associated with each loan. Use the report to verify the following:

- grade factors shown on the report match with the warehouse receipt information
- receipt loan amount and total loan amount are correct
- disbursement date in block 4 is correct
- warehouse code in block 5 is correct
- date document received in block 6 is correct
- "Load-in charge" in block 8 is correct according to subparagraph I

Note: The load-in charge refers to the amount of "Handling Charges" printed on CCC-678.

• "Research and Promotion" is correct according to subparagraph 6 B.

Note: The amount of research and promotion refers to the National Peanut Board assessment, and is the same as the "Marketing Assessment" amount printed on CCC-678.

File a copy of the report in the producer's loan folder for future reference.

K Disbursing MAL

Disburse the loan in the normal manner. See applicable FI handbooks for additional instructions.

6 Commodity Assessments for Peanuts

A Handling Peanut Assessments

APSS automatically calculates and deducts the authorized amount of assessment from MAL's at disbursement and the deductions will be displayed on:

- Screens PLC12000 and PLC12005 when completing warehouse-stored loans
- Screens PLB13500 and PLB13505 when completing farm-stored loans.

Note: For loans on quantities from ACRE-elected farms, the National Peanut Board research and promotion assessment shall be based on the dollar value of the loan at the reduced loan rate.

B Authorized Assessment Deductions

The list of authorized peanut assessment deductions will be in a forthcoming LP notice. APSS calculates the amount of assessment deductions due from each loan, and prints on CCC-677 and CCC-678 the:

• "Assessments" for authorized State commodity assessments

Example: Peanut assessment of \$6/ton will be deducted from the loan on behalf of the Virginia Peanut Board 2013 CY.

• "Marketing Assessments" for the National Peanut Board research and promotion assessment.

Note: DMA and CMA Service Centers must ENTER "0" in the "Assessment" and "Marketing Assessment Amount" field when processing CMA and DMA loans in APSS.

Peanut DMA's and CMA's are responsible for collecting and remitting **all** authorized commodity assessments to the applicable entities.

7 Processing Peanut Loan Repayment in APSS

A General Information

APSS handles the AGI provisions according to the 2008 Act which was extended by ATRA, when determining the amount of marketing loan gain, or LDP, if applicable. Producers who do not meet the AGI eligibility requirements shall repay loan at principal plus interest (P+I).

See 4-PL for additional information on AGI provisions.

Note: Payment limitation provisions are **not** applicable to MAL and LDP for the 2013 CY.

B Loan Repayment Options

The available loan repayment options will be displayed on APSS Screen PPD00000.

Menu		
Option	Description	
1	"Regular Repayment" calculates repayments at P+I.	
2	"Commodity Certificate Repayment".	
	Note: This option has been disabled for 2010 and subsequent CY repayments.	
3	"Market Price Repayment" calculates repayments at the lower of:	
	• P+I	
	CCC-determined value based on NPP (alternative repayment amount).	

Note: See 8-LP, Part 7 and FI handbooks and notices for additional instructions on handling repayments.

C Regular Repayment

Use the regular repayment option for either of the following:

- to process **Seg. 2** and **Seg. 3** peanut repayments
- when specific instructions to use this option are issued.

Note: This is unchanged from the previous CY's.

7 Processing Peanut Loan Repayment in APSS (Continued)

C Regular Repayment (Continued)

Use the Regular repayment option to process Seg. 1 peanut repayments unless the principal plus interest due at the time of repayment is greater than the alternative repayment rate at the National Posted Price (NPP).

If this scenario occurs, use the Market Price repayment option according to subparagraph E.

D Commodity Certificate Repayment

The Repayment Menu Option 2, "Commodity Certificate Repayment" has been disabled in APSS for the 2010 and subsequent crop years.

E Market Price Repayment

The Market Price repayment option in APSS will calculate the repayment amount due at the lower of the calculated P+I or the alternative repayment amount based on the CCC-determined value using applicable NPP.

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Example: National Loan Rate Per Ton = $355.00; NPP = $355.50 Principal + Interest (P+I) = $355.00 + $1.00 = $356.00 Repayment: The lower of NPP or P+I = $355.50 Principal = $355.00 Less: MLG = $0 Plus: Interest Due = $.50 (Forgiven Interest = $.50) Total Amount Due = $355.50
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7 Processing Peanut Loan Repayment in APSS (Continued)

E Market Price Repayment (Continued)

The following provides general information on market price repayment.

THEN		
 repay at the alternative repayment amount interest is forgiven marketing gain is not applicable. 		
 repayment is the alternative repayment amount interest is forgiven 		
 marketing gain is the difference between principal liquidated and alternative repayment amount. 		
Note: AGI provisions shall be applied when determining marketing gains. Individuals and members of joint operations who do not meet the AGI requirements shall be denied marketing gains. For other legal entities, marketing gains will be reduced proportionately for any member that does not meet AGI requirements.		
A forthcoming notice will be issued for handling repayments with denied market gains.		
 repayment is P+I Note: Repayment shall not be greater than the alternative repayment amount. 		
 interest is partially forgiven, if P+I is greater than the alternative repayment amount market gain is not applicable. 		

See 8-LP, Part 7, Section 2 for policies on market loan repayments, and 12-PS, Part 7, Section 4 for APSS instructions on processing market loan repayments in APSS.

F Handling Interest

Interest rate shall be handled in the same manner as the previous crop year. See 8-LP, Part 1, Section 3 for additional information.

Important: On Screen PPD11200 or PPD61000, County Offices shall always

ENTER "Y" to the question, "Was this loan disbursed entirely by direct deposit (Y/N)?" This indicator will allow APSS to give 2 days interest credit

on the MAL being repaid.

7 Processing Peanut Loan Repayment in APSS (Continued)

G Repayment of Handling Charges

APSS shall determine the handling charges repayment amount associated with the receipt quantity being redeemed. The amount of handling charges due shall be calculated by multiplying the loan quantity being redeemed times the CCC-approved handling charges applicable to the loan.

The calculated amount shall be:

- displayed on Repayment Summary Screen PPD13800 or PPD64400
- printed on CCC-500, "Remarks" section
- added to the amount due at repayment.

H Repayment of Loan Disbursed Before ACRE Sign-Up

If a producer received MAL for the current crop year and later elects to participate in the ACRE program, the outstanding loan disbursed before ACRE sign-up must be repaid at P+I.

Correct the loan according to 12-PS, Part 11 and FI notices and handbooks, and reprocess the loan using the reduced ACRE loan rate, if the loan is being:

- repaid using Market Price Repayment (Repayment Menu, Option 3)
- forfeited to CCC.

8 Peanut Settlements/Forfeitures

A Peanut Settlements

APSS shall process peanut settlements using the applicable loan rates, and premiums and discounts in Exhibits 1 and 2. Settlements shall be processed in the same manner as 2012 CY.

B Peanut Forfeitures

APSS shall process 2013 CY peanut forfeitures in the same manner as the 2012 CY. CCC shall continue to pay handling, storage and associated costs on forfeited peanuts.

See Notice LP-2181 for additional information.

9 Processing Peanut LDP

A General Information

All peanut LDP requests shall:

• be processed using the eLDP software

Note: See 15-PS and applicable notices for instructions on establishing producer profiles and processing eLDP's.

- not be processed using APSS
- be calculated in the same manner as the previous CY according to the LDP rates for peanuts available at http://www.fsa.usda.gov/Internet/FSA_File/peanut.xls.

When the production evidence is a:

- warehouse receipt, use the "Total Tons" on the receipt when determining the eLDP quantity
- FSA-1007, add the "Net Tons" and "LSK Tons" to determine the eLDP quantity.

B LDP's for Green Peanuts and Peanuts for Hay

Green peanuts and peanuts for hay are eligible for certified eLDP's **only**. County Offices shall contact PSD before processing eLDP requests for green peanuts.

See 8-LP, Part 10, Section 2 for additional information on LDP's for hay.

C Requesting eLDP Using EWR

Instructions on processing eLDP using EWR's will be provided in a forthcoming PS notice.

Peanut Rates and Premiums for 2013 Crop Year

The following provides peanut rates for the 2013 CY.

Seg. 1 Peanuts			
Peanut Type	National Loan Rate Per Ton	Rate Per Percent Total Sound Mature Kernels (SMK)	
Virginia	\$358.38	\$4.942	
Runner	\$354.74	\$4.845	
Spanish – SW	\$334.93	\$4.821	
Spanish – SE	\$334.93	\$4.821	
Valencia	\$358.38	\$5.322	
ALL PEANUT TYPES			
Loose Shelled Kernels (LSK)	\$140		
Other Kernels (OK)		\$1.40	
Extra Large Kernels (LSK) – Virginia only		\$.35	
Seg. 2 and	Seg. 3 Peanuts		
Virginia	\$125.43	No Additional	
Runner	\$124.16	Premiums and	
Spanish – SW	\$117.23	Discounts	
Spanish – SE	\$117.23		
Valencia	\$125.43		

2013 Peanut Discounts Table

The following provides discounts for Seg. 1 peanuts.

Damage	
Percent Deduction	
1	
2	\$3.40

Foreign Material		
Percent	Deduction	
1		
2		
3		
4		
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 \$13.00 + \$2.00 for each percent over 15 percent		

SS			
Percent	Deduction		
1			
2			
3			
4			
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 \$8.80 + \$0.80 for each percent over 15 percent			

Example of Loan Calculations

The following are examples of loan calculations for Runner peanuts.

Warehouse-Stored Seg. 1 Peanut			
1	Loan Rate	\$354.74	
2	Value Per % Total SMK	\$4.845	
Loan Qua	intity (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 Fa	ctors (from Receipt):		
6	Seg.	1	
7	Moisture	5.21%	
8	Foreign Materials (FM)	4.75%	
9	Sound Splits (SS)	4.60%	
10	Total Sound Mature Kernels (Total SMK)	75.40%	
11	Other Kernels (OK)	4.75%	
12	Damaged Kernels (DK)	.06%	
13	Hulls	19.92%	
14	Total Kernels + Hulls (Total Kernels + Hulls)	100.13%	
	Calculations		
16	Total SMK (Line 10 X Line 2)	\$365.31	
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)	\$371.96	
	Discounts:		
20	Damaged Kernels (% DK x 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)	\$370.16	
	Value Per Pound Including LSK:		
25	Value Excl. LSK (Line 3 x Line 24)	\$3,701.60	
26	Value of LSK (Line 4 x \$140)	\$70.00	
27	Loan Amount/Receipt Loan Value (Line 25+Line 26)	\$3,771.60	
Farm Stored Seg. 1 Peanuts			
1	Loan Quantity – Total Tons	10.50	
2	Loan Rate – Seg. 1	\$354.74	
3	Loan Amount (Line 1 x Line 2)	\$3,724.77	
	Warehouse/Farm Stored Seg. 2 & 3 Peanuts		
1	Loan Quantity – Total Tons	10.50	
2	Loan Rate – Seg. 2	\$124.16	
3	Loan Amount (Line 1 x Line 2)	\$1,303.68	

Example of Warehouse-Stored Market Gain and LDP

The following is an example of Warehouse-Stored Loan Repayment and LDP where NPP > Acre Loan Rate (Seg. 1, Runner).

Example: Warehouse-Stored Market Gain And LDP: Peanuts – Seg. 1, Runner						
	NPP > ACRE Loan Rate (Dollars Per Ton)					
	ACRE Non-ACRE					
1	Loan Rate	\$354.74	\$354.74			
2	Quality Adjustment (Premiums/Discounts)	- \$21.06	- \$21.06			
3	Rate Adjusted for Quality	\$333.68	\$333.68			
4	ACRE:30% of Rate Adjusted for Quality (.30 x line 3)	\$100.10	n/a			
5	Effective Loan Rate (line 3 - line 4)	\$233.58	\$333.68			
	Note: See Exhibit 3 for calculating loan amounts.					
6	Assumed NPP Rate	\$300.00	\$300.00			
7	Repayment Rate Quality Adjustment (line 2 -/+ line 7a)	- \$14.74	- \$21.06			
7a	- ACRE: 30% Rate Adjustment (.30 x line 2) = - \$6.32		n/a			
8	Adjusted for Repayment Rate (line 6 – line 7)	\$285.26	\$278.94			
	Market Loan Gain Calculation	ons				
9	Effective Loan Rate (line 5)	\$233.58	\$333.68			
10	Adjusted Repayment Rate (line 8)	\$285.26	\$278.94			
11	Market Loan Gain (line 9 - line 10)	\$0.00 ¹	\$54.74			
LDP Calculations: Peanuts						
12	Loan Rate (line 1)	\$354.74	\$354.74			
13	ACRE: 30% Loan Rate Adjustment (.30 x line 12)	\$106.42	n/a			
14	ACRE: Adjusted Loan Rate (line 12 - line 13)	\$248.32	n/a			
15	Assumed NPP Rate (line 6)	\$300.00	\$300.00			
16	LDP (ACRE=line 14 - line 15; Non-ACRE=line 12 – line 15)	$\$0.00^2$	\$54.74			

 $^{^{1}}$ Repayment shall be at P + I. 2 Ineligible for LDP.

Page 1 8-13-13

Example of Warehouse Stored-Market Gain and LDP (Continued)

The following is an example of Warehouse-Stored Loan Repayment and LDP where NPP < Acre Loan Rate (Seg. 1, Runner).

Example: Warehouse-Stored Market Gain And LDP: Peanuts – Seg. 1, Runner NPP < ACRE Loan Rate (Dollars Per Ton)			
		ACRE	Non-ACRE
1	Loan Rate	\$354.74	\$354.74
2	Quality Adjustment (Premiums/Discounts)	- \$21.06	- \$21.06
3	Rate Adjusted for Quality	\$333.68	\$333.68
4	ACRE:30% of Rate Adjusted for Quality (.30 x line 3)	\$100.10	n/a
5	Effective Loan Rate (line 3 - line 4)	\$233.58	\$333.68
6	Assumed NPP Rate	\$200.00	\$200.00
7	Repayment Rate Quality Adjustment (line 2 -/+ line 7a)	- \$14.74	- \$21.06
7a	- $ACRE: 30\%$ Rate Adjustment (.30 x line 2) = -\$6.32		n/a
8	Adjusted for Repayment Rate (line 6 - line 7)	\$185.26	\$178.94
Market Loan Gain Calculations			
9	Effective Loan Rate (line 5)	\$233.58	\$333.68
10	Adjusted Repayment Rate (line 8)	\$185.26	\$178.94
11	Market Gain (line 9 - line 10)	\$48.32	\$154.74
LDP Calculations: Peanuts			
12	Loan Rate (line 1)	\$354.74	\$354.74
13	ACRE: 30% Loan Rate Adjustment (.30 x line 12)	\$106.42	n/a
14	ACRE: Adjusted Loan Rate (line 12 - line 13)	\$248.32	n/a
15	Assumed NPP Rate (line 6)	\$200.00	\$200.00
16	LDP (ACRE=line 14 - line 15; Non-ACRE=line 12 - line 15)	\$48.32	\$154.74