

Instructions For [Enter form Prefix and number]

WAREHOUSE RECEIPT FOR PEANUTS

ORIGINAL - NEGOTIABLE

Used by non-USWA warehouse operators to warehouse receipt stored peanuts.

This form is completed by the warehouse operator and the original given to the depositor or holder.

Items A1 through A5 are generally preprinted on the form but may be entered by warehouse operators.

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Items A1 through A5.

Fld Name / Item No.	Instruction
A1 Warehouse Receipt Number	Enter the warehouse receipt number. This number is sequential and is generally preprinted on the form or pre-assigned by a computer.
A2 CCC Code No.	Enter the CCC warehouse code number where the peanuts are stored for use by FSA in loan making. This number may be preprinted. Frequently the caption "CCC Code No." is preprinted and the number entered by the warehouse operator.
A3 License No.	Enter state license number if available or if necessary. Otherwise leave blank.
A4 Name of Warehouse	Enter the name of the warehouse where the peanuts are stored. This name may be preprinted on the form. If not preprinted, it should be entered by the warehouse operator.
A5 Location City and State	Enter the location city and state of the warehouse where the peanuts are stored. This location may be preprinted on the form. If not preprinted, it should be entered by the warehouse operator.

Items B1 and B2 are entered by the warehouse operator.

Fld Name / Item No.	Instruction
B1 Received From	Enter the name of the depositor or holder entitled to the peanuts represented by the warehouse receipt.
B2 Of City, State	Enter the city and state location of the depositor or holder entitled to the peanuts represented by the warehouse receipt.

Items C1 through C18 are entered by the warehouse operator.

Fld Name / Item No.	Instruction
C1 Insurance	Check the appropriate box, if preprinted, or type whether the peanuts are “insured” or “uninsured”. If there are unusual terms to the insurance those terms should be specified in the block.
C2 Issue Date	Enter the date of issue of the warehouse receipt in the format “mm” (the month in 2 digits) and “dd” (the day in two digits) and “yy” (the year in 2 digits)
C3 Crop Year	Enter the crop year in 2 digits.
C4 Type	Check the appropriate box if preprinted or write in the space indicating the type of peanut represented by this warehouse receipt “Runner, Virginia, Spanish, or Valencia.”
C5 Segregation/ Grade	Enter the segregation (or grade, if available) of peanuts represented by this warehouse receipt. The segregations are “Seg 1”, “Seg 2”, or “Seg 3”.
C6 Net Pounds	Enter the pounds of peanuts represented by this warehouse receipt after foreign material, excess moisture, and LSK weight has been deducted.
C7 LSK Pounds	Enter the pounds of loose shelled kernel peanuts represented by this warehouse receipt after foreign material and excess moisture has been deducted.
C8 Storage Date	Enter the date storage charges start in the format “mm” (the month in 2 digits) and “dd” (the day in two digits) and “yy” (the year in 2 digits). Storage start date is an average delivery date or a date negotiated with the depositor.
C9 How Stored	Enter the method of storing the peanuts represented by this warehouse receipt. Check (if preprinted) or print “bags” or “bulk”.

Fld Name / Item No.	Instruction
C10 Status	Enter the status, or check the box if preprinted, “unshelled” or “shelled” in the space provided.
C11 Net Tons	Enter the number of tons to two digits right of the decimal.
C12 %Moisture	Enter the percent of moisture of the peanuts represented by this warehouse receipt to two digits right of the decimal.
C13 %Foreign Material	Enter the percent of foreign material in the peanuts represented by this warehouse receipt to two digits right of the decimal.
C14 %ELK	FOR VIRGINIA PEANUTS (SHELLED): Enter the percent of extra large kernels in the peanuts represented by this warehouse receipt to two digits right of the decimal.
C15 %Fancy	FOR VIRGINIA PEANUTS (SHELLED): Enter the percent of fancy kernels in the peanuts represented by this warehouse receipt to two digits right of the decimal.
C16 %Cracked or Broken Shells	FOR VALENCIA PEANUTS (UNSHELLED): Enter the percent of cracked or broken shells in the peanuts represented by this warehouse receipt to two digits right of the decimal.
C17 % Discolored Shells	FOR VALENCIA PEANUTS (UNSHELLED): Enter the percent of discolored shells in the peanuts represented by this warehouse receipt to two digits right of the decimal.
C18 Identity Preserved Lot No.	Enter the lot number of an identity preserved lot of peanuts represented by this warehouse receipt.

Items D1 through D15 are entered by the warehouse operator.

Fld Name / Item No.	Instruction
D1 Total KRS (gr)	OPTIONAL: Enter the total grams of kernels riding the screen in the peanuts represented by this warehouse receipt.
D2 Damage KRS (gr)	OPTIONAL: Enter the total grams of damaged kernels riding the screen in the peanuts represented by this warehouse receipt.
D3 % SMKRS	Enter the percent of sound mature kernels riding the screen in the peanuts represented by this warehouse receipt to two digits right of the decimal.

Fld Name / Item No.	Instruction
D4 % Sound Splits	Enter the percent of sound split kernels riding the screen in the peanuts represented by this warehouse receipt to two digits right of the decimal.
D5 % Total SMK	Enter the percent of sound mature kernels in the peanuts represented by this warehouse receipt to two digits right of the decimal.
D6 % Other Kernels + LSK Kernels	Special Instructions for data processing of this entry: A combination of LSK % and Other Kernels %. Determine the percent of LSK kernels by dividing LSK pounds by (net pounds on the warehouse receipt + LSK pounds) and add this percentage to the percent of Other Kernels obtained from the form 1007 and enter in this space for the nuts represented by this warehouse receipt to two digits right of the decimal.
D7 Damage Splits (Gr)	OPTIONAL: Enter the number of grams of damaged split kernels in the peanuts represented by this warehouse receipt to two digits right of the decimal.
D8 % Total Damage	Enter the percent of total damaged kernels in the peanuts represented by this warehouse receipt to two digits right of the decimal.
D9 % Total Kernels	Enter the percent of total kernels in the peanuts represented by this warehouse receipt to two digits right of the decimal.
D10 % Hulls	Enter the percent of hulls in the peanuts represented by this warehouse receipt to two digits right of the decimal.
D11 % Total Kernels & Hulls	Enter the percent of total kernels and hulls in the peanuts represented by this warehouse receipt to two digits right of the decimal.
D12 A. Flavus	Enter "found" or "not found" or check the appropriate box in preprinted formats to indicate the presence of A. Flavus in the peanuts represented by this warehouse receipt.
D13 % Freeze Damage	Enter the percent of freeze damaged kernels in the peanuts represented by this warehouse receipt to two digits right of the decimal.
D14 % RMD	Enter the percent of RMD kernels in the peanuts represented by this warehouse receipt to two digits right of the decimal.

Items E1 through E2 are entered by the warehouse operator.

Fld Name / Item No.	Instruction
E1	Enter any lien on the peanuts represented by this warehouse receipt:

Fld Name / Item No.	Instruction
Lien	<p>1. Generally, handling rates and other charges are specified in the tariff and it is not necessary to restate them here.</p> <p>2. Enter only charges that <u>are not in the tariff</u> such as special services performed but that are related to the warehousing function such as special handling, etc.</p> <p>3. This is not the place to list liens not related to warehousing functions such as accounts receivable. Accounts receivable are handled during final settlement not within the warehouse receipt.</p> <p>4. ANY HINT OF A LIEN OF THE NATURE OF A MECHANIC'S LIEN, WILL REQUIRE PRODUCERS TO OBTAIN LIEN WAIVERS FOR CCC LOAN PURPOSES.</p> <p>5. Any lien claimed in this space applies to the warehouse-receipted commodity only and only for the period in which it is stored.</p>
E2 Comments	<p>Enter any information, such as off the FSA-1007, desired to be on this warehouse receipt. In addition, the following statements must be entered <u>“Return of peanuts will be both net pounds and LSK pounds. Both have been reduced for a shrinkage factor.” “For 2002-crop peanuts only, total loan value of the peanuts, Net Pounds and LSk Pounds represented by this warehouse receipt, calculated using USDA's Price Table File issued on 9/6/02, is \$ _____ . Warehouse operator's obligation shall be to deliver this total loan value upon demand.”</u></p>

Items F1 through F3 are entered by the warehouse operator.

Fld Name / Item No.	Instruction
F1 Issued at	Enter the location where the warehouse receipt was issued.
F2 Warehouse Operator	If not already preprinted, enter the name of the warehouse operator issuing this warehouse receipt.
F3 By	Enter the signature of an individual authorized to sign the warehouse receipt for the warehouse operator.