

For: State and County Offices

APSS and eLDP Enhancements to Calculate Quantities in Large Structures

Approved by: Acting Deputy Administrator, Farm Programs



1 Calculating Quantities in Large Structures

A Background

8-LP, Exhibit 45 has been amended to add new and revised test weight/pack factor tables for barley, corn, grain sorghum, oats, rice, soybeans, and wheat to calculate quantities in larger storage structures.

B Purpose

This notice informs State and County Offices that software enhancements have been made to correctly calculate the quantity in large structures using:

- APSS
- the eLDP bin calculator function.

C Calculating Measured Quantities in Large Bins

APSS and the eLDP bin calculator function have been enhanced to reflect the revised test weight/pack factors according to 8-LP, Exhibit 45. Calculations of large bins no longer require manual calculation.

Note: The eLDP bin calculator requires a test weight entry. Since farm-stored measured peanuts do **not** require a test weight, peanut eLDP's shall use APSS to calculate measured quantities. Applications shall still be processed using the eLDP software.

Disposal Date	Distribution
October 1, 2006	State Offices; State Offices Relay to County Offices