UNITED STATES DEPARTMENT OF AGRICULTURE

Farm Service Agency Washington, DC 20250

Crop Disaster Program	
5-DAP (Revision 2)	Amendment 5

Approved by: Acting Deputy Administrator, Farm Programs

Amendment Transmittal

A Reasons for Amendment

Subparagraph 1 B has been amended to add a reference to AD-2007 that is found in 4-RM.

Subparagraph 3 I has been amended for clarification.

Subparagraph 37 A has been amended to add sugarcane payments as 1 of the payment reductions applicable to CDP.

Subparagraph 50 A has been amended to:

- refer to Exhibit 7 for pay groupings
- correct the pay type for the cucumbers in the example.

Subparagraph 52 B has been amended to clarify the note reference.

Subparagraph 53 A has been amended to a reference to Exhibit 8 for nationwide prices.

Subparagraph 53 F has been amended to clarify that an adjusted unharvested factor is **not** in addition to the established factor, but replaces the established factor.

Subparagraph 71 A has been amended to clarify procedure for handling prevented planting eligibility cases.

Subparagraph 72 I has been added to include a small grain fall crop followed by the same small grain spring crop.

Subparagraph 90 A has been amended to provide when maximum average loss level is used.

Subparagraph 92 G has been added to include instructions to establish marketing percentage for multiple marketed crops.

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Amendment Transmittal (Continued)

A Reasons for Amendment (Continued)

Subparagraph 130 F has been amended to clarify assigning production on late-planted crops.

Paragraph 132 has been amended to reference using AD-2007 when documenting discrepancies in RMA data.

Subparagraph 240 A has been amended to clarify that all FSA-840 supporting documents **must** be received in the County Office **before** COC can approve or disapprove FSA-840.

Subparagraph 240 B has been amended to clarify signature requirements on FSA-840 when a producer later provides verifiable records for quality.

Subparagraph 253 B has been amended to provide FSA-840M requirements for multiple-cropping.

Paragraph 276 has been added to provide:

- CDP review requirements
- an example FSA-472.

Exhibit 2 has been amended to remove definitions not applicable to CDP and clarify new terms.

Exhibit 7 has been added to provide the pay groupings.

Exhibit 8 has been added to provide the RMA-established nationwide insurable prices.

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- 1 Reports, Forms, Abbreviations, and Redelegations of Authority
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Part 1 Introduction to CDP

1 Handbook Purpose and Coverage

A Handbook Purpose

This handbook provides procedure for CDP implemented by DAFP, through PECD.

B Related Handbooks

The following handbooks relate to this handbook.

IF the material concerns	THEN see
referring possible fraud cases to OIG	9-AO.
appeals	1-APP.
signatures, power of attorney, name and address, controlled substance,	1-CM.
deceased individuals, or closed estates	
HELC/WC	6-CP.
requests for relief and finality rule provisions	7-CP.
issuing CCC-184's and EFT	1-FI.
accounting interface	6-FI.
bankruptcy flags, claims, and withholdings	58-FI.
prompt payment interest	61-FI.
assignments and joint payees	63-FI.
establishing and reporting debts in CRS	67-FI.
providing public information	2-INFO.
value loss and specialty crops	1-NAP.
AGI/payment limitation and person determinations	1-PL.
eligibility flags and payment limitation allocations	2-PL.
recording determinations and CCC-770 Eligibility's	3-PL.
referring FSA/RMA discrepancies and/or potential abuse cases to RCO on AD-2007	4-RM

2 Authority

A Statutory Authority

The U.S. Troop Readiness, Veterans' Care, Katrina Recovery, and Iraq Accountability Appropriations Act, 2007 (Pub. L. 110-28), signed May 25, 2007, authorizes the Secretary to provide disaster assistance to producers who suffered crop losses because of adverse weather conditions in 2005, 2006, and 2007.

B Regulatory Authority

Regulations for 2005-2007 CDP are provided in 7 CFR Part 760.

2 Authority (Continued)

C Limitations

To the extent that more than 1 particular handbook provision appears to apply, the provisions that are the most restrictive on benefits or eligibility apply.

This handbook constitutes FSA's internal operating guidelines issued by the Deputy Administrator for carrying out the provisions of regulations. Handbook provisions are considered interpretive of regulations. Whenever an unintended conflict appears to exist between any handbook provision and the pertinent applicable Federal regulations, regulations apply.

3 General Information

A CDP Assistance

Assistance under CDP is available for NAP-covered or insured crop losses on:

- prevented planted acreage
- reduced production of planted acreage
- reduced quality on certain crops
- value loss crops, including nursery and aquaculture.

Eligible applicants may receive CDP benefits in addition to:

- payments received under NAP
- crop insurance indemnities received under the Federal Crop Insurance Act
- emergency loans made available under subtitle C of the Consolidated Farm and Rural Development Act. However, the amount a producer is eligible to receive under an emergency loan application will be reduced by the benefits received under CDP.

Eligible applicants may not receive, for the same loss, both CDP benefits and benefits under:

- 2005 HIP as announced by the Secretary on January 26, 2006, using Section 32 authority
- 2005 HDP's authorized under the Emergency Supplemental Appropriations Act for Defense, the Global War on Terror, and Hurricane Recovery, 2006 (Pub. L. 109-234).

3 General Information (Continued)

G Prompt Payment Interest (Continued)

- The County Office has received all software to calculate and issue payments, including any necessary RMA downloads and crop table records.
- All referrals to RMA or OIG have been returned or cases completed.
- Participant appeals have been finalized for applications disapproved by COC.

H Other Criteria

The following are other program and administrative provisions that are applicable to **CDP**:

- controlled substance provisions
- fraud/FCIC

Exception: Participants either qualify for loss payments under CDP or they do not.

Participants do not render performance. Accordingly, failure to fully

comply relief provisions do not apply to CDP.

• equitable relief provisions.

County Offices shall record determinations for the applicable criteria in the 2005 eligibility file according to 3-PL.

I Modifying Provisions

Provisions in this handbook shall **not** be revised without prior written approval from the National Office.

* * *

3 General Information (Continued)

J Forms

Forms, worksheets, applications and other documents other than those provided in this *--handbook or issued by the National Office shall not be required for implementing--* 2005-2007 CDP.

Any document that collects data from a producer, regardless of whether the producer's signature is required, is subject to the Privacy Act and Information Collection Procedures, *--and requires clearance by the following offices:--*

- National Office program area
- MSD, Forms, Graphics, and Records Section
- OMB.

* * *

K Signature Requirements

All participants' signatures **must** be received by the signup deadline. Neither STC nor COC has authority to approve late-filed applications.

Follow 1-CM for signature requirements.

Note: General partnerships **must** have a permanent tax ID number to receive any FSA payment. FSA payments shall **not** be issued to the individual members of a general partnership when the general partnership does **not** have a permanent tax ID number.

FSA payments may be issued to:

- a joint venture with a permanent tax ID number
- the individual members of a joint venture, using the individual member's ID numbers, when the joint venture does **not** have a permanent tax ID number.

L Public Information

Follow instructions in 2-INFO for providing information about 2005-2007 CDP.

7 Eligibility (Continued)

B Insured and NAP-Covered Crops

Insured crops are those crops covered by crop insurance and the participant purchased either catastrophic or buy-up crop insurance. This includes crops where coverage is available only through written agreement between the producer and the insurance company. CDP benefits will be calculated at 42 percent of the county payment rate.

NAP-covered crops are those crops for which insurance was not available and NAP coverage was purchased. CDP benefits will be calculated at 42 percent of the county payment rate.

Note: Insured crop and NAP-covered crop participants must meet all CDP eligibility provisions including, but not limited to, being an eligible producer with an ownership entitlement share interest in the crop for which CDP benefits are sought.

C Ineligible Crops

Crops intended for grazing are **not** eligible. Losses on these crops may be eligible under the Livestock Compensation Program and NAP, if eligibility requirements are met.

Crops, types, intended uses, and practices for which federal crop insurance or NAP coverage was not purchased, are **not** eligible for CDP.

D Eligible Plantings of the Same Crop

A multiple-planted crop is the same crop planted or prevented from being planted in more than 1 approved planting period in a crop year on different acreage.

A repeat crop is the same crop planted or prevented from being planted in more than 1 approved planting period in a crop year on the same acreage. See 1-NAP, paragraph 178 to establish planting periods.

7 Eligibility (Continued)

D Eligible Plantings of the Same Crop (Continued)

Repeat and multiple planted crops may be eligible for disaster assistance when COC determines that all of the following apply:

- crop insurance or NAP coverage was purchased for all acreage
- subsequent planting was planted with an intent of harvest
- each planting was within the established planting period for the crop
- initial and subsequent plantings meet all eligibility provisions, including good farming practices
- each planting could reach maturity if each planting was harvested or would have been harvested.

IF these criteria are	THEN	
met	each crop stands alone for disaster assistance. The production	
	from 1 planting does not count against the production from any	
	other planting.	
not met	all plantings and all production are counted as 1 crop.	

E Replanted Crops

Replanted crops are the subsequent seeding of the same crop when the previous planting of the same crop failed. If the initial planting of the crop fails and there is adequate time to replant, the crop must have been replanted or no benefits will be paid. The replanted crop is considered the original crop for CDP purposes.

Note: Small grain crops having fall and spring crop types are considered the same crop. County Offices shall always use the unit structure downloaded by RMA according to subparagraph 55 A.

F Different Crops on the Same Acreage

The statute limits the number of different crops that may earn benefits on the same acreage. More than 1 crop within a crop year may earn benefits on the acreage only if the farm has an established practice of planting 2 or more crops for harvest on the same acreage for the same crop year. See paragraph 72 for procedure on multiple-cropped acreage.

*--Example: Initial winter wheat crop was planted, failed, and reseeded to spring barley. If this is **not** an approved multiple-cropping practice, follow paragraph 72 and complete FSA-870M according to paragraph 253.--*

Multiple Benefit Deductions (Continued)

A Benefit Deductions (Continued)

*--All participants in the eligible counties for HDP, HIP, and/or sugarcane **must** complete FSA-841, certifying whether or **not** they received a 2005 and/or 2006 HDP, HIP, and/or sugarcane payment. If a payment was received, COC shall research the producer's file to determine the amount of payment received to accurately reduce the producer's CDP payment.

Note: The National Office Economic Policy and Analysis staff has provided payment data to States for which sugarcane payments were issued.--*

Example: Sean Bolt received \$2,500 for soybeans and corn under HIP. Mr. Bolt is applying for a 2005 loss of sweet corn under CDP. The County Office shall enter the total dollar amount of \$2,500 in the COC action block on FSA-841 even though sweet corn is not 1 of the crops for which the HIP payment was based. If the payment for sweet corn does not exceed the total HIP dollar amount, any remaining balance of the HIP reduction will be taken from additional crops for which assistance is requested.

Note: When dealing with general partnerships, do **not** enter the total dollar amount at the individual level. Deductions must be made for the general partnership.

B Required Language for Letters to Participants on Nonappealable Determinations

After fully explaining the adverse decision, and the reasons why the facts in the case are not in dispute, include the following in the adverse decision.

IF	THEN include the following
COC or STC	"(Insert, as applicable, "The COC has" or "The STC has") determined that the
made the	issue is not appealable. You may seek a review of this determination by filing with
determination	either the FSA State Executive Director or the NAD Director a written request no
	later than 30 calendar days after the date you receive this notice in accordance with
	the FSA appeal procedures found at 7 CFR Part 780 or the NAD appeal procedures
	found at 7 CFR Part 11. If you believe that this issue is appealable, you must write
	to either the FSA State Executive Director or the NAD Director at the applicable
	address shown and explain why you believe this determination is appealable. If
	you choose to seek an appealability review of this determination with the FSA
	State Executive Director, you need not send the NAD Director any information. If
	you seek an appealability review with the NAD Director, provide FSA a copy of
	your request. In the event you request an appealability review by the State
	Executive Director and the State Executive Director determines that the issue is not
	appealable, you will be afforded the right to request an appealability review by the
	NAD Director. (Insert SED and NAD address.)"

Multiple Benefit Deductions (Continued)

B Required Language for Letters to Participants on Nonappealable Determinations (Continued)

IF	THEN include the following		
a COC	"I have determined that the issue is not appealable. You may seek a review of this		
employee	determination by filing with the FSA State Executive Director a written request no		
made the	later than 30 calendar days after the date you receive this notice in accordance with		
determination	the FSA appeal procedures found at 7 CFR Part 780. If you believe that this issue		
	is appealable, you must write to the FSA State Executive Director at the address		
	shown and explain why you believe this determination is appealable. In the event		
	that the FSA State Executive Director determines that the issue is not appealable,		
	you will be afforded the right to request an appealability review by the NAD		
	Director. (Insert SED address.)"		

38 Appeals of FSA Determinations

A Producer Rights on Appealable Determinations

Participants have the right to appeal when there is a question of fact or when there is some dispute as to the correct application of a rule, regulation, or generally applicable provision. Follow 1-APP for appealable determinations.

B Nonappealable Determinations

The following are not appealable according to 1-APP, subparagraph 1 D:

- eligibility criteria
- signature requirements
- payment calculations.

Cases that do not have any disputes of fact are not appealable.

C Letters to Producers of Nonappealable Determinations

Letters notifying participants that a decision is not appealable must clearly explain to the participant the reasons that the decision is not appealable.

Note: Avoid using general and vague statements that do not sufficiently demonstrate the reasons that the decision is not appealable. Participants may request that SED or NAD Director review FSA's determination that an adverse decision is not appealable.

39-49 (**Reserved**)

Part 3 Establishing Unit Loss

50 Crop Definition

A Overview of Payment Group

A payment group defines which crops, types, practices, and intended uses are combined to determine the overall loss for a unit. A payment group consists of a pay crop, pay type, and planting period.

The following rules are generally used to create payment groups:

- crop insurance CAT level for insurable crops
- NAP rules for NAP-covered crops.

The disaster crop table shows the pay crop, pay type, and planting period for all approved crops for the county. All planted or prevented planted crops, types, practices, and intended uses for a specific pay crop, pay type, and planting period must have a loss calculated. The overall loss is determined by summarizing all losses with the same pay crop, pay type, and planting period.

Example of an insurable crop.

Pay Crop	Pay Type	Planting	Type or Variety	Practice	Intended Use
Wheat	011	01	HAD, HRS, HRW	I, N	Gr
Wheat	002	01	HAD, HRS, HRS	I, N	Fg

Example of a multiple-planted crop.

Pay Crop	Pay Type	Planting	Type or Variety	Practice	Intended Use
Cucumbers	*001*	01	ENG, OTH, PKL	I, N	Fh, Pr
Cucumbers	*001*	02	ENG, OTH, PKL	I, N	Fh, Pr

^{*--}See Exhibit 7 for pay groupings.--*

51 Units of Measure

A Application

Use the same unit of measure for all data for each crop within a State, such as, but not limited to:

- determining crop production
- establishing a crop yield and market price.

B Production and Yields

Use the smallest unit of measure in the following table that lends itself to the greatest level of accuracy with minimal use of fractions.

Unit of Measure	Expressed
Tons	Hundredths
Hundredweight (cwt.), that is, 100.99 cwt.	
Containers, bunches, stems, pieces, lugs,	Whole number
cartons, barrels, boxes, crates, pounds,	
bushels, dozen, gallons, square yard	Note: All units shall include the size and weight, as applicable, and be consistent across the entire State. STC shall ensure that both the yield and average market price are based on the same size or weight. If the size or weight is the same as a self-defined unit of expression, such as pound, ton, etc., use the self-defined unit of expression.

Note: Use the FCIC-established units of measure on all crops for which there is an insurance plan available in the State. Use NAP-established units of measure on all crops for which there was an approved NAP price and yield.

52 State-Established Yields

A Source of County Average Yield

The county average yield is the olympic average of the 2001 through 2005 county yields.

Note: For producers that do not have an APH/approved yield calculated for the crop year benefits being requested, the county average yield will be used. County Offices shall not calculate approved yields for computing disaster benefits if production reports for NAP yields for the applicable years were not submitted before enactment of Pub. L. 110-28 (May 25, 2007).

B Changes or Additions to County Average Yields

State Offices are required to establish STC-approved yields using the following procedure.

- Consult with County Offices to determine needed corrections or additions to the yield data. COC recommendations shall be documented in the COC minutes to indicate the source of the yield data used, the number of years in the average, etc. STC representative shall concur with COC yield recommendations or work with COC to establish an acceptable yield.
- Use the following sources, in the order shown, based on 2001 through 2005 crop years, to establish county average yield recommendation:
 - available NASS data
 - other government sources, such as Extension Service, State Department of Agriculture, Bureau of the Census, etc.
 - other reliable sources, such as universities, buyers, and co-ops.

Note: Yields should be established on the basis of harvested acres, not planted.

- Yields shall be established by practice, type, and use, if applicable.
- STC minutes shall include yield determinations and documentation to support corrections or additions to county average yields.
- State Office shall verify that yields are comparable with yields established for adjoining counties and States.
- Correct or add yields using the Intranet web process. No documentation is required to be sent to DAFP.

52 State-Established Yields (Continued)

C Irrigated Yields

If the county has both irrigated and nonirrigated acreage, a yield must be established for each practice.

D Value Loss Crops

Yields do not apply to value loss crops.

E Yield Factors for Special Cases

County average yields for fruit and nut crops may not be representative of a producer's yield because of variations in age, spacing, etc. See paragraph 227 for guidance in making yield reductions. All other yield adjustments must be made according to subparagraph B.

53 Payment Rates

A Rate

This table shows the base rate for eligible crops.

IF the crop is	THEN
insurable by RMA and RMA has	use the nationwide rate in all counties in all
established 1 rate nationwide	*States. See Exhibit 8*
insurable by RMA somewhere in the	use the Statewide rate in all counties.
State (even if not available in every	
county) and RMA has 1 rate Statewide	
insurable by RMA and rates vary by	use the RMA rate if insurance is available in that
county or crushing district	county. If insurance is not available, the lowest
	RMA rate in the State or crushing district shall
	be used.
durum	use the durum rate in those counties where RMA
	has established a durum rate and the wheat rate
	in all other counties.
NAP-covered	establish a 5-year average according to
	subparagraph B.
value loss	follow procedure in Part 8.

Payment Rates (Continued)

F Adjusted Unharvested Factor

For a limited number of crops, the production inputs vary significantly depending on the date that the crop is abandoned or destroyed. For 2005, 2006, or 2007 CDP, STC's are authorized to establish an adjusted unharvested factor for those cases that are not accurately factored.

*--The adjusted factor replaces the established unharvested factor and **must** always be lower--* than the original factor.

STC may set an adjusted unharvested factor for a crop if all the following apply:

- production inputs significantly increase during the growing season for the crop
- because of the significant difference, the established unharvested factor does not reflect the lower inputs incurred by producers who destroy their crop early in the growing season
- a date can be established by which the inputs increase.

Example: The unharvested factor is set based on the harvest cost, therefore it assumes that most other production costs are incurred. A producer plants cotton but destroys it shortly after planting. This producer has not incurred costs such as irrigation, herbicides, insecticides, and boll weevil assessment. STC may establish an adjusted factor to apply to this producer to reflect the lower inputs.

See paragraph 131 for applying payment factors.

The adjusted unharvested factor applies only to crops having significant variances in input costs. It is expected that this provision will apply to a limited number of crops. STC's shall:

- thoroughly document in the minutes all data used to establish the factor
- provide adjusted factors and dates to applicable COC's.

Note: The adjusted factor shall not be entered in the crop table. The software will allow the user to override the original factor in the worksheet process with the adjusted factor on a case-by-case basis. See paragraph 131.

Service Service Servi

A Yield Review

DAFP will review rates and yields as an ongoing oversight process. State Offices shall submit documentation to support the STC-approved yield and/or rate to DAFP upon request and shall include the following:

- source of data
- number of years of available data
- basis for determination.

Note: COC minutes shall also contain documentation, such as source of data, number of years, etc., for yields that COC recommends to the State Office for concurrence by DAFP.

55 Units

A Defining Units for Insured Crops

For insured crops, units will be downloaded from RMA. Use the insured producer's existing unit structure that may include optional units. No changes shall be made to the downloaded units.

Note: Crops covered by written agreements are considered insured and the unit structure provided by RMA shall be used.

B Defining Units for NAP-Covered Crops

Basic units must be established for NAP-covered crops if not previously established. A basic unit is all acreage of the eligible crop, in the administrative county, for the crop year, under either of the following criteria:

- the person has 100 percent crop share
- acreage is owned by 1 person and operated by another person on a share basis.

Note: A crop shared with each different landlord, tenant, or sharecropper is a separate basic unit. Reversed roles do qualify for separate basic units. Varying percentages of shares within a basic unit do not qualify for separate basic units.

Land rented for cash, a fixed commodity payment, or any consideration other than a share in the crop on the land will be considered as owned by the lessee.

No other units are permitted.

Example: If, in addition to the land the person owns, the person rents land from 5 different landlords, 3 on a crop-share basis and 2 on a cash basis, then 4 units will be established; 1 unit for each crop-share lease and 1 unit that includes the 2 cash leases and the land owned by the person.

Create units according to 1-NAP, paragraph 798.

56 Determination of Historic Yields

A Definition of Historic Yield

Historic yield for:

- insured crops is the higher of the crop's APH, or the county average yield
- NAP-covered crops with an approved NAP yield is the higher of the applicable crop year's approved NAP yield established according to 1-NAP or the county average yield
- NAP-covered crops for which production evidence was not provided before May 25, 2007, the county average yield.

County average yields will be downloaded to counties and cannot be changed or entered at the county level. APH yields for insured crops will be downloaded by ADC. Established *--approved yields for NAP crops must be loaded into the approved yield software for NAP.--* See subparagraph B for additional information on source of APH yields and county average yields.

Determination of Historic Yields (Continued)

B APH/Approved Yields Data Included in Software

Yields for all crops for which applications are filed must be included in the county disaster crop table before benefits can be calculated and application data uploaded. APH yields will be included in county software as follows.

- APH yields for insured crops will be downloaded from ADC based on RMA data.
 Producers are responsible for working with their Regional Office in situations where they disagree with the APH download.
- •*--APH yields for NAP-covered crops will use the existing approved yields loaded into the system for NAP.--*

Producers who have never had an approved yield calculated for NAP purposes must have submitted production evidence before enactment of Pub. L. 110-28 (May 25, 2007).

C Determining Yield – Multiple Counties

If a unit is located partly within 2 or more counties, the county average yield applicable to the unit is the one associated with the administrative county.

57-69 (**Reserved**)

Part 4 Eligible Acreage

70 Acreage Reports

A Determination of Acreage Other Than Prevented Planted Acreage

RMA will provide acreage for insured crops.

For NAP-covered crops, FSA-578's timely filed according to 2-CP, paragraph 16 or accepted as late-filed according to 2-CP, subparagraph 21 A shall be used.

B 2007 Acreage Exception

Only that acreage planted before February 28, 2007, or for prevented planted acres would have normally been planted before February 28, 2007, will be eligible for 2007 CDP. Acreage planted before February 28, 2007, must be kept separate from that acreage planted on or after February 28, 2007.

Note: County Offices shall use FSA-578 planting dates for determining eligible acres.

C Late-Filed Reports

Acceptable late-filed reports include those:

- filed according to 2-CP, subparagraph 21 A and signed no later than the established application deadline
- listed on FSA-840.

Note: Exceptions to nonphysical evidence as outlined in 2-CP, subparagraph 21 F do not apply to CDP.

D Late-Filed Reports for History Purposes

Late-filed acreage reports cannot be used to meet the prevented planting history requirements.

E Late-Filed Procedure

Late acreage reports shall be filed in the automated system according to 2-CP.

The late-filed reports cannot be used to satisfy eligibility requirements for other programs unless all late-filed provisions of 2-CP are met.

71 Prevented Planting Acreage

A Prevented Planting Eligibility

Eligible prevented planted acreage will be considered separately from planted acreage of the same crop when determining losses. However, with respect to the 95 percent cap, prevented planted acreage will **not** be considered separately from planted acreage of the same crop. The following requirements must be met to be eligible for prevented planting payments.

For insured crops:

• RMA data must show that the producer qualified for a prevented planting payment

Note: Some insured crops did not have prevented planting as part of the crop insurance policy and, as a result, any claimed prevented planted acreage will not be eligible for CDP. Those crops may include, but are not limited to, the following:

peppers

- tomatoes (fresh market)
- sweet corn (fresh market)
- tomatoes (processing).
- FSA will normally accept RMA's determination of eligibility; however, COC may deny the application if documented evidence exists which supports the lack of prevented planting conditions; in these cases, a referral to RMA shall be initiated on CCC-458.
- *--There may be situations where an RMA download exists; however, according to a previous COC determination, FSA denied the prevented planting claim. In these cases, COC shall not approve the prevented planting claim based on the RMA download, unless they receive concurrence from a State Office representative. State Office concurrence is not required in the following situations:
 - 2-CP provisions require a D2 designation on the drought monitor to be eligible for prevented planting; however, the weather condition was **not** widespread to support a D2 designation; COC can accept the RMA information to support that the producer was prevented from planting the crop
 - 2-CP provisions require claims for prevented planting to be filed timely; COC can accept the RMA download and approve prevented planting, if the **only** reason the producer was denied, for FSA purposes, was because the prevented planting claim was not being timely filed and other similarly situated producers were prevented from planting their crop.

For NAP-covered crops for:

- 2007, COC **must** determine the producer met prevented planting provisions according to 2-CP, paragraph 24
- 2005 and 2006, COC **must** determine the producer met the prevented planting provision according to 1-NAP, paragraph 25.--*

Note: History criteria found in 2-CP, subparagraph 24 K did not apply to NAP-covered crops until the 2007 crop year. For 2005 and 2006 NAP-covered crops, County Offices shall follow 1-NAP, paragraph 25 for determining eligible prevented planting acreage.

72 Limitation on Payments for Multiple-Cropped Acreage (Continued)

G Reduced Yield for Subsequent Crops

STC shall establish assigned production factors for COC's to use for producers who carry out practices that normally result in yields less than the historical yield established for the second crop. See paragraph 130.

H Effect of Skip Row Crops

If skip-row crops are 1 of the multiple crops, consider the entire field devoted to the skip-row crop when determining the number of acres planted to multiple crops. However, use the calculated skip-row acreage of the crop to determine disaster benefits.

Example: Wheat for grain followed by skip-row cotton does not meet the criteria for eligible multiple crops. A 100-acre field is planted to wheat and subsequently planted to cotton in a "2 in 1 out" skip-row pattern. The producers must select either 100 acres of wheat or 66.7 acres of cotton for disaster benefits. The 33.3 acres of skips cannot be designated as single-cropped wheat.

Note: See 2-CP, Exhibit 21 to determine net acreage, with different planting patterns for disaster benefits.

*--I Small Grain Fall Crop Followed by Same Small Grain Spring Crop

Replanted crops are the subsequent seeding of the same crop when the previous planting of the same crop failed. If the initial planting of the crop fails and there is adequate time to replant, the crop must have been replanted or no benefits will be paid. The replanted crop is considered the original crop for CDP purposes.

Note: Small grain crops having fall and spring crop types are considered the same crop. County Offices shall always use the unit structure downloaded by RMA according to subparagraph 55 A.--*

73 Summarizing Acres

A Summarizing Acres Within the Unit

Use all available acreage reports to review acreage reported. If a unit consists of more than a single farm, use FSA-578 producer history print generated according to 2-CP, Part 2, Section 7 as the source of the acreage.

Note: If the same operator and landowner share in the crop with varying shares on different land, all land will be included under 1 unit.

Example: Operator A operates 3 different tracts that are owned by landowner B. Each tract is shared differently: Tract 1 50/50, Tract 2 25/75, Tract 3 40/60. Watermelons are grown on all 3 tracts. All acreage of watermelons will be summarized in the unit acreage. Because each tract has a different share, each tract will be listed separately by line in FSA-840, Part D.

B Summarizing Acres on FSA-840, Part D

After identifying all acreage of the crop for the unit in FSA-840, items 14 and 15, the County Office shall summarize acreage by line entry in FSA-840, Part D that have the same:

- planting period
- crop name
- crop type
- intended use (except for fresh and processed)
- practice
- percent share
- stage.

Note: The sum of item 39 acres on FSA-840, Part D should total the entries in items 14 and 15.

74-89 (**Reserved**)

Part 5 Determining Production

90 Production

A Definitions

For CDP purposes, generally, production to count includes all harvested production, unharvested appraised production, and assigned production for the total planted acreage of the crop on the unit.

The following terms are used in this part and apply to the 2005, 2006, or 2007 crop years.

Term	Usage and Meaning		
Harvested	The total amount of harvested production for the unit supported by an		
Production	acceptable record and certification by the producer.		
Appraised	The crop's unharvested yield potential at the time of appraisal, as determined		
Production	by certified adjuster, FSA-certified employee, RMA, a company reinsured by		
	FCIC, or other appraiser acceptable to CCC.		
Actual	The total amount of harvested and appraised production on a unit.		
Production			
Assigned Production	The amount of production assigned by COC that must be attributed to the unit:		
	because of ineligible cause of loss		
	•*when producers certify that an acceptable record of harvested production is not available from any source (maximum average loss level applies)		
	• if acreage was destroyed without consent and no appraisal exists (maximum average loss level applies)*		
	• if producer carries out a practice, such as double cropping, that generally results in a lower yield than that established as the historic yield		
	because of a guaranteed contract, payment, or similar arrangement.		
Historic Production	Acres multiplied by historic yield.		
Disaster Level	Historic production multiplied by 65 percent.		
Net	Production to count. The total amount of harvested, appraised, and assigned		
Production	production on the unit as adjusted for quality, as applicable.		
Salvage	The dollar amount or equivalent for the quantity of the commodity that cannot		
Value	be marketed or sold in any market recognized as a market for the crop and		
	prices and yields are not available for use.		
Converted	For converting LDP crop production when the crop is harvested for a use		
Production	different than intended, such as corn intended for grain but harvested for		
	silage. See subparagraphs 96 A and B.		

90 Production (Continued)

B Producer Responsibilities

Producers are responsible for:

- providing accurate and complete information
- reporting the total amount of unit production for the crop.

It is not COC's responsibility to determine the producer's amount of production. The producers must:

- retain and provide, when required, the best verifiable or reliable production evidence available for the crop
- summarize all the production evidence
- account for all the crop's production, whether or not records reflect this production
- provide the information in a manner that can be easily understood by COC.

Note: Whether provided by the producer or for the producer, by someone else, the CDP applicant is liable for any errors in reporting production.

C Production for Disaster Loss Assistance

RMA production data shall be used for insured producers unless adjusted according to paragraph 132. Producers with NAP coverage, who did not file an application for payment, are required to provide acceptable production evidence on FSA-840. The producer's signature on FSA-840 is the producer's certification that the records provided are correct and include the total crop production for the unit.

Note: If RMA loss data is not downloaded because the insured producer's loss threshold has not been met, see subparagraphs E through H for acceptable production evidence. If a producer received an insurance payment but loss information is not reflected in the RMA download, see subparagraph 91 A.

Production to count for disaster includes:

- harvested
- appraised
- assigned.

Note: Available production records, from any source, must be provided. See paragraph 130 for additional information on assigned production.

92 Harvested Production (Continued)

*--G Establishing Marketing Percentage

For multiple-marketed crops that have an established separate price for 2 or more methods of marketing the crop, a marketing percentage must be established. The percent attributed to each market shall be determined on a unit-by-unit basis by the following table.

	THEN the percent attributed to each market	
IF the producer	shall be	
submits actual marketing records for the past 3 years for COC to determine the	producer;s historical average over the past 3 years. Note: Acreage reports are not considered actual marketing	
producer's actual marketing history	records.	
does not provide marketing history	 either of the following: STC marketing percentages as adjusted by COC using the county historical NASS average over the past 3 years COC may use the producer's certification or other data, supporting a lower percentage for the higher value market. 	
	Note: If NASS data is not available, any other source available to COC that accurately reflects local uses, such as CSREES data, trade association statistics, and State Department of Agriculture data shall be used.	

Example: The producer indicated on the acreage report that 100 percent of the apple crop was intended for the primary-fresh market. NASS averages over the past 3 years indicate 80 percent of production normally goes for the primary-fresh market and 20 percent for the secondary-processed market. For those producers who are unable to provide a historical marketing percentage, COC shall apply the historical market relationship (80 percent primary and 20 percent secondary) based on the NASS average.--*

92 Harvested Production (Continued)

H Lifting or Digging

Harvesting onions includes a preharvest process in which the onion roots are severed from the soil and the onion bulbs are laid on the surface of the soil for drying in the field.

Onion losses occurring more than 14 calendar days after lifting or digging are not eligible for CDP.

93 Commingled Production

A Commingled Harvested Production

Commingled production may be attributed to the applicable unit, if the producer made the unit production of a commodity a matter of record before commingling and does any of the following, as applicable:

- provides copies of verifiable documents showing that production of the commodity was purchased, acquired, or otherwise obtained from beyond the unit
- had the production measured
- had current year's production appraised.

County Offices do not need to make commingled production determinations on insured crops with RMA loss data.

Note: If RMA loss data is not available and production is commingled between practices (irrigated/nonirrigated), the producer must provide production documentation to the County Office in the same manner as provided to RMA for establishing APH's. If the producer cannot provide production documentation in this manner, the production will be considered nonirrigated.

B Commingled Between Units

Production that is commingled between units before it was a matter of record and cannot be separated by using records or other means shall be prorated to each respective unit in proportion to each unit's harvested crop acreage according to this table.

Step	Action
1	Total the commingled production of the eligible crop.
2	Total the harvested acreage of the crop in each identified unit.
3	Divide step 1 by step 2. Round to whole bushel.
4	Multiply the result of step 3 times each identified unit's harvested acreage of the
	crop.
5	Add the result of step 4 for each unit to each unit's respective harvested production.

93 Commingled Production (Continued)

C Commingled Between Years

COC shall consider production commingled between years as harvested production for the current year, unless the production was a matter of record before commingling. COC shall not prorate commingled production between crop years.

Records used to identify the crop year from which production arose must be verifiable and acceptable to COC.

D Commingled Between Practice

Production from different practices with separate established yields that are commingled before it is a matter of record shall be prorated to the respective practice in proportion to the historic yield extensions according to the following table.

Step	Action	
1	Multiply each unit's historic yield for the practice times the unit's harvested	
	acreage for the practice.	
2	Total the results of step 1 for both the irrigated and nonirrigated practice.	
3	Divide the result of step 1 by the result of step 2. Round to 4 decimal places.	
4	Multiply the result of step 3 for each practice times the commingled production.	
	Round to whole number.	

Example: Producer A harvested 4,000 bushels of soybeans off 250 acres. The producer irrigated 125 acres and the remaining acreage was nonirrigated. Producer A did not maintain separate records of production for each practice. Producer A's historic yield for irrigated is 50 bushels/acre and nonirrigated is 32 bushels/acre.

Step	Calculation
1	125 X 50 bu/ac (historic yield for irrigated) = 6,250 bushels
	125 X 32 bu/ac (historic yield for nonirrigated) = 4,000 bushels
2	6,250 bushels (irrigated) + 4,000 bushels (nonirrigated) = 10,250 bushels
3	6,250 bushels (irrigated)) 10,250 bushels = .609756 rounded to .6098
	4,000 bushels (nonirrigated)) 10,250 bushels = .3902439 rounded to .3902
4	4,000 total harvested production X .6098 (irrigated) = 2439.2 rounded to 2,439
	bushels
	4,000 total harvested production X .3902 (nonirrigated) = 1560.8 rounded to 1,561
	bushels

130 Assigned Production (Continued)

E Assigning Production for Ineligible Loss (Continued)

- close-sown crop planted without use of pre-emergence herbicide or herbicide tolerant seed
- crop type or variety not suitable for nonirrigation practice.

See paragraph 134 for producer notification requirement.

- record the assigned production on FSA-840
- document in COC minutes and FSA-840, "Remarks" section:
 - the basis for the assignment
 - the quantity of production assigned
 - how the amount of assigned production was calculated or determined.

F Assigned Production for Late-Planted Crops

Loss of production for the initial planting of a crop may be attributed to both a natural disaster and late planting of the crop. Follow this table to determine the amount of crop production to assign for late-planted crops when the crop was also impacted by an eligible disaster condition. For double-cropped commodities, apply the following reduction to the approved yield.

Exception:

Acreage of the same crop, which was timely planted but failed and was replanted after the final planting date because of an eligible cause of loss, shall not be assigned production because of lateness of planting.

IF the crop is planted after	
the final planting date by	THEN assign production based on
1 to 10 calendar days	*1 percent reduction of the historic yield for each day.
11 to 24 calendar days	10 percent reduction of the historic yield plus an
	additional 2 percent reduction of the crop table yield for
	each day late between days 11 through 24.
25 or more calendar days	50 percent of the historic yield*
a date where the crop would	
not reasonably be expected to	
mature by harvest	

130 Assigned Production (Continued)

F Assigned Production for Late-Planted Crops (Continued)

Example: Producer requests CDP for 50 acres of 2005 soybeans that were initially planted 15 calendar days after the final planting date established for the crop in the area. The historic yield for CDP purposes is 30 bushels per acre (.10 x 30 bu./ac. x 50 ac.) + (.02 x 30 bu./ac. x 5 days x 50 ac.). The total production to be assigned is 300 bushels.

Note: For those NAP records transferred to CDP, the assigned production for late planting has already been accounted for and no further adjustments are necessary. For all insured crops, and those NAP crops for which a claim has not been filed, production must be assigned for late planting.

G Assigning Production for Guaranteed Payments

Any producer who has a contract to receive a guaranteed payment for production, as opposed to delivery, of an eligible crop shall have net production adjusted upward by the amount of production corresponding to the amount of the contract guarantee.

The adjustment shall be calculated and made according to this table.

Step	Action		
1	Determine the total amount of guarantee. If this amount is on a per acre, square		
	foot or yard, or similar basis, multiply the amount by the applicable acreage,		
	square feet or yards, or other basis.		
2	Determine the amount of production attributable to the guarantee by dividing the		
	total amount determined in step 1 by the approved average market price for the		
	crop.		
3	Determine the amount of any actual and/or other assigned production (not		
	because of guaranteed contracts).		
4	Subtract the result of step 3 from the result of step 2.		
	Note: If step 3 is greater than step 2, stop . No assignment of production		
	because of guarantee is required.		
5	Add the result of step 4 to the unit's net production as assigned production		
	because of guarantee.		

Example: A producer has a crop guarantee of \$4,000. The crop has a CCC average market price of \$1 per pound. The production associated with the guarantee would be 4,000 lbs. The producer realized 3,000 lbs. actual production. The amount of production that must be assigned because of guarantee is 1,000 lbs.

131 Payment Factors

A Applying Payment Factors

No factor is applied to crops that are carried through harvest. Prevented planting, unharvested, or adjusted unharvested factors will be applied to the specific crop acreage that is prevented from being planted or is unharvested. See subparagraph B for applying adjusted unharvested factors.

- The established unharvest factor will apply to all planted acres where no harvesting activity occurred.
- In some cases, planted acres are harvested or partially harvested using nonstandard harvesting methods incurring harvesting costs significantly below normal. In these cases, COC shall determine the percentage of harvesting costs incurred and apply to overall acres harvested to determine the number of acres that will receive the unharvested factor. All production shall be attributed to the acres harvested.

Example: A producer harvested 5 truckloads of watermelons from a 100-acre field. Normally 100 truckloads are harvested. The harvested production was obtained by picking up watermelons that were scattered over the entire planted acreage.

Although 5 percent of a normal production was harvested, COC determined the producer incurred 30 percent of the normal harvesting costs. Therefore, 30 percent of the acreage may be considered harvested for program purposes.

In this example, COC may apply the unharvested factor to 70 acres.

B Applying Adjusted Unharvested Factor

The adjusted unharvested factor applies to all acres of the crop destroyed or abandoned before the STC-established date where inputs continue to increase for the crop.

COC shall apply the adjusted unharvested factor to insured and NAP-covered applications on crops for which STC has established an adjusted unharvested factor. See subparagraph 53 F for establishing adjusted payment factors.

Adjusted factors shall be entered in FSA-840, item 50 for single- or multiple-market crops.

132 Adjusting RMA Download Data

A Overview

Because of different program rules of both RMA and FSA, downloaded data from RMA may not agree with FSA records. The basic rule is that RMA data shall be used. Except as provided in subparagraph C concerning LDP/commodity loan records, COC's are not required to compare records in the County Office with RMA downloads unless there is reason to believe that records are inconsistent. If documented evidence is available that COC determines is more accurate for CDP, COC's have the authority to use the most accurate evidence and make changes according to this paragraph. All changes must be supported by documentation.

*--All changes made to the data downloaded by RMA shall be recorded on AD-2007 (see 4-RM, Exhibit 6), forwarded to RCO, and a copy kept in the producer's file.

Although AD-2007 is used primarily for reporting suspected cases of fraud, waste, or abuse to RMA; for 2005-2007 CDP, AD-2007 shall be used for referring discrepancies between RMA and FSA data to RMA.--*

RMA download data must be changed upon notification from RMA of known program deficiencies. RMA will provide the necessary information to correct the applications.

B Identified ID Number Problems

When the ID number on the download printout does not agree with FSA records, the County *--Office shall determine the correct ID number to use for CDP applications and notify RCO of discrepancies with AD-2007. If the ID number is:--*

- incorrect on FSA records, correct records according to 1-CM and process applications using the correct number
- correct on FSA records:
 - use the correct number from FSA records for processing CDP applications
 - advise the producer to notify the agent
 - •*--notify RCO using AD-2007.--*

C Production Differences

RMA data may differ from FSA data because:

- RMA uses different pack factors for measured production
- RMA may have adjusted production for quality
- bin measurements by 2 persons will seldom be identical
- RMA measured production that has since been marketed.

COC shall review available commodity loan/LDP records to compare RMA and FSA production records for reasonableness.

When discrepancies exist between FSA and RMA production data, COC shall:

- determine whether the difference is a legitimate difference because of RMA adjustments for quality, pack factor, etc.
- use RMA data unless **verifiable** FSA production is different by more than 10 percent
- refer suspected cases of fraud or abuse to RMA Compliance Field Office.
- *--COC shall use AD-2007 to refer the case to RMA when production discrepancies appear and/or there is the appearance of a potential abuse case. The following cases shall be--* referred to RMA Compliance Field Office:
 - records available in the County Office are significantly different from production reported to RMA
 - some units have losses and other similarly affected units have significantly higher yields, indicating the producer may have switched production between units.

Note: Before referring case to RMA, COC shall attempt to verify with the producer that all production reported to FSA is accurate. Require the producer to provide production records from all units only if records are significantly different.

C Production Differences (Continued)

In some cases, COC may have no reason to dispute the validity of the RMA appraised or actual production. However, because of factors that may not be considered by RMA, but which COC should consider, additional production should be assigned for CDP. Other farming practices, such as seeding rates, seed quality, fertilization, weed control, etc. may not have been standard.

Examples: The following are examples:

- soil type is not suitable to achieve yield established for the crop
- the crop was produced organically when the expected yield is based on conventional farming methods
- close-sown crops planted without use of pre-emergence herbicide or herbicide tolerant seed
- seeding rate lower than standard for full production
- crop type or variety not suitable for area or nonirrigation practice
- low germination seed.

D Share Differences

RMA data may show producer shares that differ from the information in FSA offices. RMA procedure allows agents to write policies to:

- 1 spouse for the entire crop share instead of just the share of that spouse
- 1 member of a joint operation to insure the total
- a tenant for the landowner's share.

If RMA shares differ from FSA information, COC shall:

 determine how producers actually shared in the crop, or would have shared if the crop had been produced

D Share Differences (Continued)

- correct the share so producers are only paid a share of the disaster payment equal to the producer's share in the disaster year crop
- correct the net indemnity from the RMA download to reflect the producer's corrected share in the disaster year crop.

Note: If COC determines a producer incorrectly reported shares to FSA, COC shall review other disaster year program payments, such as DCP, LDP, etc., to determine the producer's eligibility for those prior payments.

--Use AD-2007 to refer cases to RMA Compliance Field Office as discrepancy and/or-- potential abuse, if COC determines RMA shares are incorrect.

E Acreage Differences

Acceptable acreage differences between RMA and FSA may result when:

- some acreage of the crop is noninsurable and not reflected in RMA data
- producers were not required by loss adjuster to revise RMA acres for small differences.

Use RMA acres unless the difference is the larger of 5 percent or 10 acres. If tolerance is exceeded, COC shall determine the correct acres to use under CDP. Document the reason for the change in the producer's CDP folder.

Note: Statutorily, only those acres insured or covered by NAP are eligible for CDP. Acres that were not insured or not covered by NAP are not eligible for CDP. Further, the reasons acreage was not insured or NAP-covered are not relevant to a determination of CDP eligibility.

--When COC revises acreage (decreases only), according to this paragraph, use AD-2007 to refer case to RMA Compliance Field Office as discrepancy and/or potential abuse, unless-- COC has determined the RMA acreage is less because the acres are uninsurable.

Note: There may be changes because of the fact that both RMA and NAP acres are the lessor of the reported or determined unit acres.

F Harvested and Unharvested Acres

RMA data may show acres as being unharvested because of appraised acreage that was actually harvested as a use other than intended.

Note: Since RMA does not use payment factors for prevented planting and unharvested acres, the stage code may not accurately reflect whether the crop was harvested as another use.

RMA data shall be used unless FSA has adequate documentation the crop has been mechanically harvested. Harvested includes mechanically harvested as forage (silage or hay). Documentation could include:

- FSA-578 certification and COC determination acreage is eligible for LDP
- evidence the acreage was actually harvested for grain, hay, or silage.

When evidence exists indicating the crop was actually harvested, the County Office shall change the stage code on the automated FSA-840 application from "UH" (unharvested) to "H" (harvested). Document the reason for the change in the producer's folder.

Note: Whenever the status code is changed from "UH" to "H", the producer shall provide production documentation or COC shall assign production according to Part 5.

G Incorrect Unit Structure

Disaster benefits are based on units as established by RMA for insured crops. This may include optional units for producers who have purchased limited and additional levels of insurance coverage. RMA downloaded data does not contain enough information for County Offices to determine the correctness of downloaded unit structure. This information shall not be changed. Use the downloaded structure. If the County Office suspects an incorrect *--establishment of units, notify the RMA Regional Compliance Field Office using AD-2007.--*

H Prevented Planting

In certain cases, the prevented planting crop on the RMA download may differ from the prevented planting crop certified on FSA-578. If the producer does not have enough planting history to cover the claimed preventing planting acres, a substitute crop may be used for insurance purposes if certain RMA criteria is met.

When this situation exists, FSA shall use the RMA prevented planting crop and acres to provide CDP assistance, unless other discrepancies exist.

For insured producers, the eligible prevented planting crops and acres are limited to those that qualified for an RMA indemnity.

Part 10 Crop Disaster Application

240 Applying for Benefits

A Required Forms

In addition to FSA-840, the following **must** be filed as indicated:

- FSA-840M, if FSA-840, item 16 is answered "yes"
- FSA-841, according to subparagraph 37 A
- AD-1026, according to 6-CP
- CCC-502, according to 1-PL
- CCC-526, according to 1-PL

Note: If the producer is an entity or joint operation, CCC-526 is required from every individual and/or entity holding a direct or interest in the producer, as provided in 1-PL.

- FSA-578, if applicable
- production and quality loss documentation, if applicable.

Important: All required forms and production and quality loss documentation must be submitted before the signup deadline for the application to be considered timely filed.

*--All supporting documentation in this subparagraph **must** be received in the County Office **before** COC can approve or disapprove FSA-840. **No** adverse action shall be taken by COC on FSA-840 until 7 CFR Part 760 is published. After signup deadline has passed, COC shall disapprove FSA-840, if documentation is incomplete.--*

240 Applying for Benefits (Continued)

B FSA-840 Approval or Disapproval

COC is responsible for either approving or disapproving all FSA-840's. In cases involving multiple-cropped acreage FSA-840's, only 1 crop FSA-840 shall be approved, unless the provisions of paragraph 72 have been met for eligible multiple-cropping.

Note: Approve FSA-840 meeting all eligibility criteria in which crop losses resulted because of eligible disaster conditions, even if the 35 percent loss threshold was **not** met. If the producer did **not** suffer a 35 percent loss, the system will compute a zero payment.

Important: FSA-840 shall be complete and contain all required information **before** requesting the producer to sign FSA-840. **No** entries shall be made on FSA-840 by FSA employees (Parts A through F, except entries designated for COC use), **after** the producer signs FSA-840. Any additions or

*--corrections by the producer shall be initialed and dated by producer. After producer has signed FSA-840 for quantity loss, and producer subsequently brings in verifiable production evidence for establishment of their historical marketing percentage, the producer is **not** required to sign FSA-840.--*

If COC determines FSA-840 should be disapproved, County Offices shall immediately notify the producer in writing of the disapproval.

The letter to the producer shall include the following:

- notification that FSA-840 was disapproved
- reason or reasons for disapproval
- applicable appeal rights according to 1-APP.

240 Applying for Benefits (Continued)

C Instructions for Completing FSA-840

Complete a separate FSA-840 for each crop based on the crop definition for payment and unit for which a payment for a loss of expected production is requested.

A manual FSA-840 should be completed according to this table when the automated system is unavailable.

Item	Instructions					
1	Enter producer name and address.					
2	Enter last 4 digits of producer ID number.					
3	Enter State and county codes for the unit where administratively located.					
	Exceptions: Honey shall be filed in recording county. Physical location State and State and county codes shall be used for insured applications loaded through the "Cmd16" option.					
4	Check the crop year for which disaster benefits are being requested.					
5	Enter the crop name, pay crop code, and pay type code.					
6	Enter the planting period.					
	Note: The planting period will always be "1" unless multiple planting provisions apply.					
7	Enter the unit number.					
8	Enter the farm serial numbers associated with the unit.					
	Note: This is not a required entry.					

C Instructions for Completing FSA-840 (Continued)

Item	Instructions
	Part A – Notice of Loss
9	Check the appropriate box to indicate whether crop insurance or NAP coverage
	was obtained for the crop year selected in item 4, and the crop in item 5. The
	producer initials. If the "No" box is selected, assistance is not available under
	this program.
10	Check the appropriate box to identify whether the crop in Part C or Part D, was
	insured, or was NAP-covered.
11	A. Enter the weather-related disaster event that caused the loss.
	B. Enter the date the crop was planted.
	C. Enter the date the disaster event occurred.
	D. Enter the date the crop was destroyed or abandoned, if applicable.
12	Entry is only required when the listed crop is grown on a fruit or nut bearing tree.
	Enter the number of trees and average age of trees associated with the unit. This
	information will be used to determine the stand per acre and potential yield.
13	Check the type of loss being reported, that is, prevented planting, damaged
	crop/low yield, and/or quality loss.
14	If item 13 is checked for prevented planted acreage, enter both eligible and
	ineligible acreage * * *.
15	Enter the eligible and ineligible acres planted to the crop listed in either Part C or
	Part D, as applicable, for the unit * * *.
16	Check the appropriate box to indicate whether any acreage on this FSA-840 was
	planted to another crop. If the "yes" box is checked, list all crops.
	Part B – Record of Management for This Crop
Items	17 through 19 are not required to be completed if:
	OP RMA data for the unit is provided in the RMA download
• an	approved CCC-576 on the unit has been filed.
17	For acreage entered in items 14 and 15, describe the purchase, delivery, or
	arrangement for seed, chemicals, fertilizer, and land preparation measures taken
	for this crop.
	Note: For prevented planted acreage only, attach copies of receipts for COC
1.0	verification of intended prevented planted acreage.
18	If "Damaged Crop/Low Yield" is checked in item 13, describe cultivation
	practices for expected crop production, before and after date of damage, on
	affected crop acreage, such as fertilizer amounts, cultivation, seeding rate and
10	variety, pesticides, and herbicide amounts, irrigation measures, etc.
19	Describe what has been done with the prevented planted or damaged crop
	acreage. If prevented from planting, include the normal final planting date. If
	acreage was planted and harvested enter "ALL" or if only partially harvested
	enter the appropriate acreage according to Part D.

240 Applying for Benefits (Continued)

C Instructions for Completing FSA-840 (Continued)

Item	Instructions
	Part C – Value-Loss Crops
20	Enter the type or variety of crop in the same grouping as indicated on FSA-578 or RMA download.
21	Enter the producer's share of crop type.
22	A. Enter RMA crop code from RMA download.
	B. Enter RMA crop type code from RMA download.
	C. Enter RMA practice code from RMA download.
23	Enter the Field Market Value A determined according to Part 8 for value loss crops.
24	Enter the dollar value after the disaster. Determine the dollar value from the loss adjustment report or acceptable and verifiable record of post disaster inventory. Follow the same instructions provided in calculating Field Market Value A to determine value.
25	Enter the dollar value for losses stemming from ineligible causes of loss determined according to Part 8.
26	Determine the Field Market Value B by adding items 24 and 25 and entering the result.
27	Calculate the value loss for the crop by subtracting item 26 from item 23. Enter the result.
	Note: This is not the calculated eligible dollar amount for benefits. Complete FSA-840C to calculate benefits.
28	Enter the total dollar value received for crops sold as salvage according to paragraph 97.
29	COC shall enter the assigned value determined according to paragraph 130.
30	Enter the gross crop insurance indemnity payment minus the unsubsidized portion of the premium paid by the producer.
	If RMA data shows the producer's share that differs from FSA information, as provided in subparagraph 132 D, the RMA net indemnity must be prorated to reflect the producer's corrected share in the crop.
	Note: RMA download will include the net indemnity payment (gross insurance indemnity payment minus the unsubsidized portion of the premium paid by the producer).

A Instructions for Completing FSA-840M (Continued)

Item	Instructions
4	Designate the crop, acreage, and farm number for which disaster assistance is
A-C	requested.
4	All producers having a share in any crop on the multiple-cropped acreage must
D-F	sign and date FSA-840M. Last 4 digits of the producers ID's shall be entered by
	the applicable producer name.
5	COC or designee shall sign and date.
6	Enter the name, address, and telephone number for the County Office where the
	farms in the unit are administratively located, and where FSA-840 and FSA-840M
	are filed.

Notes: Attach FSA-840M to all FSA-840's covering the multiple-cropped acreage.

COC may approve, with DD concurrence, more than 1 crop on the acreage, according to subparagraph 72 E.

B FSA-840's That Do Not Require FSA-840M

FSA-840's that **do not** require FSA-840M are FSA-840's filed:

- on acreage with only 1 crop planted
- for multiple crops planted on the same acreage meeting the multiple crop criteria in paragraph 72
- •*--on multiple crops planted on the same acreage **not** meeting the multiple crop criteria; however, 1 crop is **not** insured or NAP-covered.--*

C Example of FSA-840M

Producer has 100 percent share in farm number 101 and planted 200 acres of irrigated cotton. The cotton failed because of a hail storm, and the producer planted 200 acres of irrigated grain sorghum. Both crops were insured and the County Office received a download for both crops. The appraisal for the cotton crop was "0". The producer harvested 3,000 bushels of grain sorghum. The disaster level for grain sorghum is 5,200 bushels.

Cotton and grain sorghum have not been approved as a multiple-cropping combination for the county.

253 Completing FSA-840M (Continued)

C Example of FSA-840M (Continued)

FSA-840's are completed for both the 200 acres of cotton and the 200 acres of grain sorghum.

Note: See subparagraph 240 D for items on FSA-840 that do not need to be completed for the nonselected crop.

Based on projected payment information, the producer selects cotton for payment on the multiple-cropped acres. FSA-840M is completed to identify crops planted on the same acreage and the crop selected for payment. FSA-840 for cotton will be approved and an approval date will be entered into the system. The following documents will be filed together in the producer's folder:

- FSA-840 for cotton
- FSA-840 for grain sorghum
- FSA-840M.

Note: The producer will not sign FSA-840 for grain sorghum, the nonselected crop, because the same number of grain sorghum acres were planted on the failed cotton acres, or 200 acres. Therefore, COC shall not act on the application. However, a disapproval date shall be entered in the system for the nonselected grain sorghum application.

253 Completing FSA-840M (Continued)

D Example of Adjusting Acreage and Production for Nonselected Crop Using FSA-840M (Continued)

Wheat and soybeans have not been approved as a multiple-cropping combination.

FSA-840's are completed for both the 300 acres of wheat and the 200 acres of soybeans. The projected payment amounts appear as follows.

Wheat:									
		Int.					Disaster	Net Prod	
Type	Stage	Use	Prac	Share	Acres	Prod	Level	for Payment	Payment
HRS	Н	GR	N	1.000	250	5,000	6,500	1,500	\$4,056
HRS	UH	GR	N	1.000	50	100	1,300	1,200	\$1,622
								Total	\$5,678
Soybean	ıs:								
		Int.					Disaster	Net Prod	
Type	Stage	e Use	Prac	Share	Acres	Prod	Level	for Payment	Payment
OTH	Н	N	N	1.000	200	4,500	7,800	3,300	\$12,870
								Total	\$12,870

Based on the projected payment information, the producer selects soybeans for payment on the multiple-cropped acres. The wheat FSA-840 is adjusted to:

- remove 50 acres of unharvested wheat along with the corresponding 100 bushels of production
- reduce the acres of harvested wheat to 200 acres
- reduce production associated with the 50 acres of harvested wheat. The production is apportioned on FSA-840M as follows.

Step	Action
1	Divide the 5,000 bushels of net production by 250 acres.
2	Multiply the result by 50 acres.
3	Enter the new net production in FSA-840M, item 3L.

No changes are needed on the soybean FSA-840. See subparagraph A for completing FSA-840M for designating acres for payment.

254 Completing FSA-841

A Instructions for Completing FSA-841

*--Producers applying for CDP benefits in counties that were eligible for 2005 and 2006 HDP, HIP, and Sugarcane benefits **must** certify whether they received payments under any of those programs. Any payments received under those programs will be reduced from any CDP payment that corresponds to the year for which HDP, HIP, or sugarcane payment was received.

Item	Instructions						
1	Item 1 is informational. It identifies the columns for the 2005 and 2006 crop						
	years. No action is necessary.						
2	Item 2 is informational. It identifies the columns for HDP, HIP, and sugarcane.						
	No action is necessary.						
3	Producers certify with "X" in either the "Yes" or "No" column whether or no						
	they received payments from HDP, HIP, or Sugarcane Hurricane Program in						
	the 2005 and/or 2006 crop year.						
4	If the producer answered "Yes" in item 3, COC shall research the producer's						
	file and enter the dollar amount received from HDP, HIP, and/or sugarcane for						
	the 2005 and 2006 crop year.						
5	Enter the total dollar amount the producer received in 2005 from HDP, HIP,						
	and sugarcane.						
6	Enter the total dollar amount the producer received in 2006 from HDP, HIP,						
	and sugarcane.						
7A	Enter the producer's name and address.						
7B	The producer shall sign.						
7C	Enter the last 4 digits of the producer's ID number. If an entity, enter the last						
	4 digits of tax ID number.						
7D	Enter the date FSA-841 was signed by the producer.						
8A	Enter name and address of the County Office where the farm with unit is						
	administratively located and application is filled.						
8B and 8C	Enter the State and county codes for the unit where administratively located.						
	Exceptions: Honey shall be filed in the recording county. Physical location						
	State and county codes shall be used for insured applications						
	loaded through the "Cmd16" option.						
9A and 9B	COC or designee shall sign and date.						

*

254 Completing FSA-841 (Continued)

B Example of FSA-841

Following is an example of FSA-841.

This form is available electronically. FSA-841

(10-12-07)

U.S. DEPARTMENT OF AGRICULTURE Farm Service Agency

2005, 2006, and 2007 CDP CERTIFICATION OF DUPLICATE BENEFITS UNDER HIP AND HDP

NOTE: The authority for collecting the following information is Pub. L. 110-28 and 7 CFR Part 760). This authority allows for the collection of information without prior OMB approval as might otherwise be mandated by the Paperwork Reduction Act of 1995. The time required to complete this information collection is estimated to average 20 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

The following statement is made in accordance with the Privacy Act of 1974 (5 USC 552a). The authority for requesting the following information is US Troop Readiness, Veteran's Care, Katrina Recovery, and Iraq Accountability Appropriations Act, 2007 (Pub. L. 110-28 and 7 CFR Part 760). The information will be used to determine eligibility for program benefits Furnishing the requested information is voluntary. However, failure to furnish the requested information in result in a determination of ineligibility. In addition to the already published noutine uses, this information may be provided to other agencies, IRS, Department of Justice, or other State and Federal law enforcement agencies, and in response to a court magistrate or administrative tribunal. All information provided herein is subject to verification by the Commodity Credit Corporation. As provided in various statutes, failure to provide true and correct information may result in civil suit or criminal prosecution and the assessment of penalties or pursuit of other remedies. RETURN THIS COMPLETED FORM TO YOUR COUNTY FSA OFFICE.

Section 9004(a) of the US Troop Readiness, Veteran's Care, Katrina Recovery, and Iraq Accountability Appropriations Act, 2007 (Pub. L. 110-28) and 7 CFR Part 760 require that the amount of any payment received from HIP or HDP shall be reduced from any CDP payment received for a year that corresponds to a year for which HIP or HDP was received. Accordingly, I certify to the following concerning 2005 and/or 2006 Hurricane Indemnity Program (HIP) and/or Hurricane Disaster Program (HDP) payments:

1	2	3. Paymen	4.	
Crop Year	Program	YES	NO	COC Use Only (Payment Amount)
2005	HIP		Х	\$
2006	HIP	Х		\$ 2,000
2005	HDP		Х	\$
2006	HDP	Х		\$ 3,000
	\$			
	6. Totals for	2006 HIP and HDI	COC Use Only):	\$ 5,000

I understand that USDA will be conducting spot-checks for this program. I certify that all information reported on this certification is true and correct and I understand that if any information is determined to be in error that my application may be denied and may result in a determination of ineligibility in whole or in part.

7A. Producer's Name and Address (Including Zip Code)

Mr. Mark Sloan

1234 Any Street Anytown, USA 03500

7B. Producer's Signature

	s/ Mark Sloan	
8A.	County Name and Address (Including Zip Code)	•

Mrs. Jessica Fletcher 345 Anytime Street

9A. COC Signature

/s/ Jessica Fletcher

Anytown, PA 51269

7C. Producer's ID (last 4 digits of SSN/TIN) 1234 12-25-07

8B. State Code 8C. County Code 12 789

9B. Date 12-25-07

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, genetic information, political beliefs, reprisal, or because all or part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply tall programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination, write to USDA, Director, Office of Civil Rights, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410, or call (800) 795-3272 (voice) or (202) 720-6382 (TDD). USDA is an equal opportunity provider and employer.

--255 FSA-840 Corrections--

A Certifying FSA-840 Information

The producer **must** certify all of the data is correct on the computer-generated or manual FSA-840. Certifying incorrect information may result in a denial of program benefits.

B Correcting FSA-840 Information

If the data on an originally signed FSA-840 **must** be corrected for any reason, the County Office shall do either of the following:

- generate a new corrected FSA-840 and:
 - mark the new FSA-840 as a revision
 - have the producer sign and date the revision
 - include both the original and revised FSA-840's in the producer's CDP folder
- line through the incorrect entry on the original FSA-840 and enter the revised data. Ensure that both the:
 - producer and a County Office employee initial and date the revised entry
 - original and revised entries are legible.

Note: Manual FSA-840's should only be accepted if the automated system is down.--*

256-275 (Reserved)

Part 11 Compliance

*--276 CDP Reviews

A Overview

Internal reviews and OIG audits have found numerous errors in processing FSA-840's. To document compliance with CDP provisions, County Offices shall initiate the following reviews:

- DD or designee shall use FSA-770 CDP (see paragraph 11)
- second party reviews shall use FSA-472 (see subparagraph B)
- employee reviews shall use both FSA-770 CDP and FSA-472--*
- producer reviews.

Note: Procedure for producer reviews will be provided in a future amendment.

*--B Performing Second Party Reviews

Second party reviews are performed by County Office employees not involved in FSA-840 being reviewed.

Second party reviews are required before issuing CDP payments on all:

 administrative county FSA-840's for producers who exceed the payment limitation amount

Note: Review all units involved.

- FSA-840 worksheets with assigned production
- FSA-840 worksheets where "Cmd16", "Cmd17", or "Cmd18" was used to load, override, or change insured data
- FSA-840's where RMA data is not downloaded under an APH plan of insurance, such as but not limited to AGR, AGR Life, Dollar Plans, GRIP, GRP, Revenue Insurance, or written agreements
- manual FSA-840's.

Note: DD shall conduct second party reviews for all manually submitted FSA-840's.

See subparagraph C for an example of FSA-472.--*

*--276 CDP Reviews (Continued)

C Example of FSA-472

The following is an example of FSA-472.

12-28-07)	DEPARTMENT OF AGRICULTURE Farm Service Agency		1. Cour	ty Office Name	Y		
	OP DISASTER PROGRAM PARTY REVIEW WORKSHEE	т	2. Crop	Year			
3. Name of Reviewer	4. Producer Name	(La	oducer ID No. st 4 digits N/Tax ID)	6. Crop		7. Unit	
B. Determine unit structure is	correct, if applicable for AGR, AGR-lite	e, PRF.			YES	NO <u>1/</u>	N/A
Determine assigned product according to 5-DAP (Rev. 2)	ction was accurately documented, if ap 2) paragraph 130 or 134.	plicable, and	producer was	notified			
10. Determine data load is co	rrect.						
11. Determine production mat	tches production documentation.						
12. Determine share(s) correct	ot.						
13. Remarks							
14A. Signature of Reviewer	14	4B. Title			14C. D	ate (MM-DI	D-YYYY)

277-299 (Reserved)

Reports, Forms, Abbreviations, and Redelegations of Authority

Reports

None

Forms

This table lists all forms referenced in this handbook.

Number	Title	Display Reference	Reference
		Reference	
AD-1026	Highly Erodible Land Conservation (HELC) and		Text
	Wetland Conservation (WC) Certification		
AD-2007	FSA/RMA Compliance Referral Form		1, 132
CCC-36	Assignment of Payment		35, 472
CCC-37	Joint Payment Authorization		35, 472
CCC-184	CCC Check		Text
CCC-458	RMA Compliance Referral Worksheet		71
CCC-502	Farm Operating Plan for Payment Eligibility Review		10, 34, 240
CCC-509	Direct and Counter-Cyclical Program Contract		10
CCC-526	Payment Eligibility Average Adjusted Gross Income		240
	Certification		
CCC-576	Notice of Loss and Application for Payment		240
	Noninsured Crop Disaster Assistance Program		
CCC-770 Eligibility	Eligibility Checklist		1, 451
CRP-15	Agreement for Reduction for Bases, Allotments, and		71
	Quotas		
FSA-325	Application for Payment of Amounts Due Persons		10, 36, 451
	Who Have Died, Disappeared, or Have Been		
	Declared Incompetent		
FSA-472	Crop Disaster Program Second Party Review		276
	Worksheet		
FSA-570	Waiver of Eligibility for Emergency Assistance		3
FSA-578	Report of Acreage		Text
FSA-770 CDP	2005, 2006, and 2007 CDP Checklist	11	276

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

Forms (Continued)

		Display	
Number	Title	Reference	Reference
FSA-840	2005, 2006, and 2007 Crop Disaster Program	241	Text
	Application		
FSA-840A-1	2005, 2006, and 2007 Crop Disaster Program	242	276, 455, 475
	Quantity Payment Calculation Worksheet (Yield		
	Based Single Market and Multiple Market-Single		
	Price Crops)		
FSA-840B-1	2005, 2006, and 2007 Crop Disaster Program	244	276, 455, 475
	Quantity Payment Calculation Worksheet (Yield		
	Based Multiple Market-Multiple Price Crops)		
FSA-840C	2005, 2006, and 2007 Crop Disaster Program	246	181, 240, 251,
	Payment Calculation Worksheet (Value Loss Crops)		276, 455, 475
FSA-840E	Estimated Calculated Payment Report - Producer		451, 521, 540,
	Summary Report		541
FSA-840E-1	Detailed Statement of Calculated Payment Amounts		451, 521, 542,
	for Single-Market Crops		545
FSA-840E-2	Detailed Statement of Calculated Payment Amounts		451, 521, 543,
	for Multiple-Market Crops		545
FSA-840E-3	Detailed Statement of Calculated Payment Amounts		451, 521, 544,
	for Value Loss Crops		545
FSA-840M	2005, 2006, and 2007 Crop Disaster Program for	253	7, 72, 240, 251,
	Multiple Crop - Same Acreage Certification		402
FSA-841	2005, 2006, and 2007 CDP Certification of Duplicate	254	37, 240, 251,
	Benefits Under HIP and HDP		320

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

Abbreviations Not Listed in 1-CM

The following abbreviations are not listed in 1-CM.

Approved Abbreviations	Term	Reference
ADC	Application Development Center, ITSD	Text
AGI	adjusted gross income	Text
AGR	adjusted gross revenue	8, 276, 348-350
APH	actual production history	Text, Ex. 2
CAT	catastrophic risk protection	50, 418
CDP	Crop Disaster Program	Text, Ex. 2
CRC	crop revenue coverage	8
CRS	Common Receivable System	1, Part 13, Ex. 2
EFT	electronic funds transfer	1, Part 13
FFA	Future Farmers of America	6
FH	fresh	348
FSN	farm serial number	72, 348
GRIP	Group Risk Income Plan	276, 344, 418
GRP	Group Risk Plan	276, 344, 418
HDP	Hurricane Disaster Program	3, 37
HEL	highly erodible land	32, 451
HIP	Hurricane Indemnity Program	3, 37
NAACP	National Association for the Advancement of Colored People	6
PPH	producer payment history	Part 13
PRF	pasture, rangeland, and forage	348
SCIMS	Service Center Information Management System	317, 471, 534

Redelegations of Authority

This table lists redelegations of authority in this handbook.

Redelegation	Reference
COC may delegate responsibility to CED or County Office for approving routine	5
applications.	

Crop Insurance

<u>Crop insurance</u> is an insurance policy re-insured by FCIC under the provisions of the Federal Crop Insurance Act, as amended.

Crop Year

The <u>crop year</u> for:

- insured * * * commodities is the crop year defined according to the applicable crop insurance policy
- •*--NAP-covered commodities is the year harvest normally begins for the crop--*

Note: The crop year for commodities that could be harvested in either of 2 calendar years will be the year in which the majority of the harvest would normally occur.

- •*--value-loss crops shall mean the period from October 1 through the following September 30--*
- calculation honey losses shall be the period running from January 1 through the following December 31.

Debt Basis Code

The debt basis code is the code transferred to CRS that identifies the reason for the debt.

Disaster Level

<u>Disaster level</u> is historic production multiplied by 65 percent.

Farming Operation

<u>Farming operation</u> is a business enterprise engaged in the production of agricultural products.

* * *

Ginseng Root

<u>Ginseng root</u> is a value loss crop and ginseng seed is a yield-based crop. All NAP standards and requirements apply to ginseng according to 1-NAP, paragraph 185.

Harvested

Harvested means:

- for **insured** and **uninsured** crops, harvested as defined according to the applicable crop insurance policy
- •*--for **NAP-covered single harvest** crops, that a crop has been removed from the field, either by hand or mechanically, or by grazing of livestock
- for **NAP-covered** crops with potential multiple harvests in 1 year or harvested over multiple years, that the producer has, by hand or mechanically, removed at least 1 mature crop from the field during the crop year
- for **mechanically harvested NAP-covered** crops, that the crop has been removed from--* the field and placed in a truck or other conveyance, except hay is considered harvested when in the bale whether removed from the field or not.

Note: Grazed land will not be considered harvested for the purpose of determining an unharvested or prevented planting payment factor.

Harvested Production

<u>Harvested production</u> is all production of the eligible crop from the unit that can be supported by an acceptable record, including, but not limited to, production:

- gathered by hand
- mechanically harvested.

Historic Production

<u>Historic production</u> is acres multiplied by historic yield.

Historic Yield

Historic yield for:

- insured crops is the higher of the crops APH, or the county average yield
- NAP-covered crops with an approved NAP yield that is the higher of the applicable crop years approved NAP yield established according to 1-NAP or the county average yield
- •*--2005 and 2006 NAP-covered crops for which production evidence was not provided before May 25, 2007, is the county average yield
- 2007 NAP-covered crops for which production evidence was not provided before the latter of May 25, 2007, or the NAP production reporting deadline, is the county average yield.--*

Insured Crops

<u>Insured crops</u> are those crops covered by crop insurance and the producer purchased either catastrophic or buy-up crop insurance.

*--Marketing Contract

Marketing contract means a legally-binding, written contract between a purchaser and grower for the purpose of marketing a crop.--*

Multiple-Cropping

<u>Multiple-cropping</u> is the planting of 2 or more different crops on the same acreage for harvest within the same crop year. The specific crops must be approved as eligible multiple-cropping practices and the farm containing the acreage that is planted to multiple crops must have a history of multiple-cropping as determined by COC.

Multiple Market Crops

A multiple market crop is:

- a crop listed on the county crop table having an intended use of fresh, processed, juice, or any combination
- not a value loss crop.

Multiple-Planted Crops

A <u>multiple-planted crop</u> is a crop planted or prevented from being planted in more than 1 approved planting period in a crop year on different acreage.

Net Production

<u>Net production</u> is the total amount of harvested, appraised, and assigned production on the unit as adjusted for quality, as applicable.

*--NAP-Covered Crops

NAP-covered crops are those crops for which NAP coverage was attained.

Owner

Owner means 1 who had legal ownership of the commodity or livestock for which benefits--* are being requested under 7 CFR Part 760 subparts B through F, on the day such plant or livestock perished or suffered losses because of an eligible hurricane.

Primary Price

A <u>primary price</u> is the price listed on the county crop table for a particular crop and type corresponding to the intended use with the highest price.

Producer

A <u>producer</u> is an owner, landlord, tenant, or sharecropper who:

- shares in the risk of producing the crop
- is entitled to share in the crop available for marketing from the farm or would have shared had the crop been produced.

Repeat Crop

A <u>repeat crop</u> is a crop planted or prevented from being planted in more than 1 approved planting period in a crop year on the same acreage.

Salvage Value

<u>Salvage value</u> is the dollar amount or equivalent for the quantity of the commodity that cannot be marketed or sold in any market recognized as a market for the crop and prices and yields are not available for use.

Single Market Crops

A <u>single market crop</u> is:

- a crop that has an intended use on the county crop table other than fresh, processed, or juice, such as seed, hay, grain, dry edible, etc.
- not a value loss crop.

* * *

Unaffected Price

An <u>unaffected price</u> is the primary market price on the county CDP crop table.

* * *

Pay Groupings

The following table lists the pay groups established according to paragraph 50.

Note:California processed grapes, California stonefruit, and Florida citrus are exceptions to the codes listed and will be grouped as detailed in those crop policies.

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0027		Alfalfa		FG	0296	011
0027		Alfalfa		SD	0027	012
3003	OGO	Algae	Ogo (Red)	FH	3003	001
3003	OGO	Algae	Ogo (Red)	PR	3003	001
0028		Almonds			0028	011
9032		Aloe Vera		SD	9032	001
9032		Aloe Vera			9032	001
0516		Amaranth Grain		GR	0516	001
0054	COM	Apples	Common	FH	0054	011
0054	COM	Apples	Common	JU	0054	011
0054	COM	Apples	Common	PR	0054	011
0054	COM	Apples	Common	RS	0054	001
0054	SPC	Apples	Speciality	FH	0054	011
0054	SPC	Apples	Speciality	JU	0054	011
0054	SPC	Apples	Speciality	PR	0054	011
0054	SPC	Apples	Speciality	RS	0054	002
0326		Apricots		FH	0326	011
0326		Apricots		PR	0326	012
0326		Apricots		RS	0326	001
0458		Artichokes		FH	0458	001
0458		Artichokes		PR	0458	001
0104		Asparagus		FH	0104	001
0104		Asparagus		PR	0104	001
0104		Asparagus		RS	0104	001
0104		Asparagus		SD	0104	001
0997		Atemoya		FH	0997	001
0997		Atemoya		PR	0997	001
0106		Avocados		FH	0106	011
0106		Avocados		PR	0106	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0111		Bamboo Shoots		FH	0111	001
0111		Bamboo Shoots		PR	0111	001
0173	BAB	Bananas	Baby	FH	0173	011
0173	BAB	Bananas	Baby	PR	0173	011
0173	BFB	Bananas	Bluefield	FH	0173	001
0173	BFB	Bananas	Bluefield	PR	0173	001
0173	BRZ	Bananas	Brazilian	FH	0173	011
0173	BRZ	Bananas	Brazilian	PR	0173	011
0173	CVB	Bananas	Cavendish	FH	0173	011
0173	CVB	Bananas	Cavendish	PR	0173	011
0173	JON	Bananas	Johnson	FH	0173	001
0173	JON	Bananas	Johnson	PR	0173	001
0091	HUL	Barley	Hulless	FG	0091	002
0091	HUL	Barley	Hulless	GR	0091	001
0091	SPR	Barley	Spring Barley	FG	0091	002
0091	SPR	Barley	Spring Barley	GR	0091	011
0091	WXY	Barley	Waxy Barley	FG	0091	002
0091	WXY	Barley	Waxy Barley	GR	0091	001
0091	WTR	Barley	Winter Barley	FG	0091	002
0091	WTR	Barley	Winter Barley	GR	0091	011
0047	ADZ	Beans	Adzuki	DE	0047	011
0047	ADZ	Beans	Adzuki	SD	0047	011
0047	ANA	Beans	Anasazi	DE	0047	011
0047	ANA	Beans	Anasazi	FG	0047	002
0047	ANA	Beans	Anasazi	FH	0047	002
0047	ANA	Beans	Anasazi	PR	0047	002
0047	ANA	Beans	Anasazi	SD	0047	011
0047	BBL	Beans	Baby Lima	DE	0047	011
0047	BBL	Beans	Baby Lima	FG	0047	001
0047	BBL	Beans	Baby Lima	FH	0047	001
0047	BBL	Beans	Baby Lima	PR	0047	013
0047	BBL	Beans	Baby Lima	SD	0047	011

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0047		Beans	Black Turtle	DE	0047	011
0047	BTU	Beans	Black Turtle	FG	0047	001
0047	BTU	Beans	Black Turtle	FH	0047	001
0047	BTU	Beans	Black Turtle	PR	0047	001
0047		Beans	Black Turtle	SD	0047	011
0047	BUT	Beans	Butter	DE	0047	002
0047	BUT	Beans	Butter	FG	0047	002
0047	BUT	Beans	Butter	FH	0047	002
0047	BUT	Beans	Butter	PR	0047	002
0047	BUT	Beans	Butter	SD	0047	011
0047	CAN	Beans	Canario - Yellow	DE	0047	011
0047	CAN	Beans	Canario - Yellow	SD	0047	011
0047	CAS	Beans	Castor	DE	0047	001
0047	CAS	Beans	Castor	SD	0047	011
0047	CHI	Beans	Chinese String	DE	0047	003
0047	CHI	Beans	Chinese String	FG	0047	003
0047	CHI	Beans	Chinese String	FH	0047	003
0047	CHI	Beans	Chinese String	PR	0047	003
0047	CHI	Beans	Chinese String	SD	0047	011
0047	CRA	Beans	Cranberry	DE	0047	011
0047	CRA	Beans	Cranberry	FG	0047	001
0047	CRA	Beans	Cranberry	FH	0047	001
0047	CRA	Beans	Cranberry	PR	0047	001
0047	CRA	Beans	Cranberry	SD	0047	011
0047	DRK	Beans	Dark Red Kidney	DE	0047	011
0047	DRK	Beans	Dark Red Kidney	FG	0047	001
0047	DRK	Beans	Dark Red Kidney	FH	0047	001
0047	DRK	Beans	Dark Red Kidney	PR	0047	001
0047		Beans	Dark Red Kidney	SD	0047	011
0047	FAV	Beans	Fava	DE	0047	002
0047	FAV	Beans	Fava	FG	0047	002
0047		Beans	Fava	FH	0047	002
0047		Beans	Fava	PR	0047	002
0047		Beans	Fava	SD	0047	011

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0047	FSW	Beans	Flat Small White	DE	0047	011
0047	FSW	Beans	Flat Small White	FG	0047	001
0047	FSW	Beans	Flat Small White	FH	0047	001
0047	FSW	Beans	Flat Small White	PR	0047	001
0047	FSW	Beans	Flat Small White	SD	0047	011
0047	GAD	Beans	Garbanzo - Desi	DE	0047	011
0047	GAD	Beans	Garbanzo - Desi	FG	0047	001
0047	GAD	Beans	Garbanzo - Desi	FH	0047	001
0047	GAD	Beans	Garbanzo - Desi	PR	0047	001
0047	GAD	Beans	Garbanzo - Desi	SD	0047	011
0047	GAR	Beans	Garbanzo - Kabuli	DE	0047	011
0047	GAR	Beans	Garbanzo - Kabuli	FG	0047	001
0047	GAR	Beans	Garbanzo - Kabuli	FH	0047	001
0047	GAR	Beans	Garbanzo - Kabuli	PR	0047	001
0047	GAR	Beans	Garbanzo - Kabuli	SD	0047	011
0047	GTN	Beans	Great Northern	DE	0047	011
0047	GTN	Beans	Great Northern	FG	0047	001
0047	GTN	Beans	Great Northern	FH	0047	001
0047	GTN	Beans	Great Northern	PR	0047	001
0047	GTN	Beans	Great Northern	SD	0047	011
0047	GRN	Beans	Green	DE	0047	001
0047	GRN	Beans	Green	FG	0047	001
0047	GRN	Beans	Green	FH	0047	012
0047	GRN	Beans	Green	PR	0047	013
0047	GRN	Beans	Green	SD	0047	011
0047	GBF	Beans	Green Baby French	DE	0047	001
0047	GBF	Beans	Green Baby French	FG	0047	001
0047	GBF	Beans	Green Baby French	FH	0047	012
0047	GBF	Beans	Green Baby French	PR	0047	001
0047	GBF	Beans	Green Baby French	SD	0047	011
0047	JAC	Beans	Jacobs Cattle	DE	0047	003
0047	JAC	Beans	Jacobs Cattle	FG	0047	003
0047	JAC	Beans	Jacobs Cattle	FH	0047	003
0047	JAC	Beans	Jacobs Cattle	PR	0047	003
0047	JAC	Beans	Jacobs Cattle	SD	0047	011

0047 KEB Beans Kentucky Blue DE 0047 001 0047 KEB Beans Kentucky Blue FG 0047 001 0047 KEB Beans Kentucky Blue FH 0047 001 0047 KEB Beans Kentucky Blue PR 0047 001 0047 KIN Beans Kintoki DE 0047 001 0047 KIN Beans Kintoki DE 0047 001 0047 KIN Beans Kintoki FG 0047 001 0047 KIN Beans Kintoki FR 0047 001 0047 KIN Beans Kintoki SD 0047 001 0047 KIN Beans Kintoki SD 0047 001 0047 LGL Beans Large Lima DE 0047 011 0047 LGL Beans Large Lima <td< th=""><th>Crop</th><th>Type</th><th><i>a y</i></th><th></th><th></th><th>Pay</th><th>Pay</th></td<>	Crop	Type	<i>a y</i>			Pay	Pay
0047 KEB Beans Kentucky Blue FG 0047 001 0047 KEB Beans Kentucky Blue FH 0047 001 0047 KEB Beans Kentucky Blue PR 0047 001 0047 KIN Beans Kentucky Blue SD 0047 001 0047 KIN Beans Kintoki DE 0047 001 0047 KIN Beans Kintoki FG 0047 001 0047 KIN Beans Kintoki FR 0047 001 0047 KIN Beans Kintoki PR 0047 001 0047 KIN Beans Kintoki SD 0047 001 0047 KIN Beans Kintoki SD 0047 001 0047 KIN Beans Large Lima DE 0047 001 0047 LGL Beans Large Lima <td< th=""><th>Code</th><th>Abbr</th><th>Crop Name</th><th>Type Name</th><th>Use</th><th>Crop</th><th>Type</th></td<>	Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0047 KEB Beans Kentucky Blue FH 0047 001 0047 KEB Beans Kentucky Blue PR 0047 001 0047 KEB Beans Kentucky Blue SD 0047 001 0047 KIN Beans Kintoki DE 0047 001 0047 KIN Beans Kintoki FG 0047 001 0047 KIN Beans Kintoki PR 0047 001 0047 KIN Beans Kintoki PR 0047 001 0047 KIN Beans Kintoki SD 0047 001 0047 LGL Beans Large Lima DE 0047 011 0047 LGL Beans Large Lima FH 0047 002 0047 LGL Beans Large Lima FH 0047 011 0047 LGL Beans Large Lima <td< td=""><td></td><td></td><td></td><td>,</td><td></td><td></td><td></td></td<>				,			
0047 KEB Beans Kentucky Blue PR 0047 001 0047 KEB Beans Kentucky Blue SD 0047 011 0047 KIN Beans Kintoki DE 0047 001 0047 KIN Beans Kintoki FG 0047 001 0047 KIN Beans Kintoki PR 0047 001 0047 KIN Beans Kintoki PR 0047 001 0047 KIN Beans Kintoki SD 0047 001 0047 LGL Beans Large Lima DE 0047 001 0047 LGL Beans Large Lima FH 0047 002 0047 LGL Beans Large Lima FH 0047 002 0047 LGL Beans Large Lima FH 0047 002 0047 LGL Beans Large Lima FH				, , , , , , , , , , , , , , , , , , ,			
0047 KEB Beans Kentucky Blue SD 0047 011 0047 KIN Beans Kintoki DE 0047 001 0047 KIN Beans Kintoki FG 0047 001 0047 KIN Beans Kintoki PR 0047 001 0047 KIN Beans Kintoki SD 0047 001 0047 KIN Beans Kintoki SD 0047 001 0047 LGL Beans Large Lima DE 0047 001 0047 LGL Beans Large Lima FG 0047 002 0047 LGL Beans Large Lima PR 0047 002 0047 LGL Beans Large Lima PR 0047 013 0047 LGL Beans Large Lima SD 0047 013 0047 LGL Beans Large Lima SD <td></td> <td></td> <td>Beans</td> <td>,</td> <td></td> <td></td> <td></td>			Beans	,			
0047 KIN Beans Kintoki DE 0047 001 0047 KIN Beans Kintoki FG 0047 001 0047 KIN Beans Kintoki FH 0047 001 0047 KIN Beans Kintoki SD 0047 001 0047 KIN Beans Large Lima DE 0047 011 0047 LGL Beans Large Lima FG 0047 002 0047 LGL Beans Large Lima FH 0047 002 0047 LGL Beans Large Lima FH 0047 002 0047 LGL Beans Large Lima PR 0047 013 0047 LGL Beans Large Lima SD 0047 013 0047 LGL Beans Large Lima SD 0047 013 0047 LGL Beans Large Lima SD <td></td> <td></td> <td></td> <td>ž .</td> <td></td> <td></td> <td></td>				ž .			
0047 KIN Beans Kintoki FG 0047 001 0047 KIN Beans Kintoki FH 0047 001 0047 KIN Beans Kintoki PR 0047 001 0047 KIN Beans Kintoki SD 0047 011 0047 LGL Beans Large Lima DE 0047 011 0047 LGL Beans Large Lima FG 0047 002 0047 LGL Beans Large Lima FH 0047 002 0047 LGL Beans Large Lima PR 0047 013 0047 LGL Beans Large Lima SD 0047 013 0047 LR Beans Large Lima SD 0047 013 0047 LR Beans Light Red Kidney DE 0047 011 0047 LR Beans Light Red Kidney			Beans	· · · · · · · · · · · · · · · · · · ·			
0047 KIN Beans Kintoki FH 0047 001 0047 KIN Beans Kintoki PR 0047 001 0047 KIN Beans Kintoki SD 0047 011 0047 LGL Beans Large Lima DE 0047 011 0047 LGL Beans Large Lima FG 0047 002 0047 LGL Beans Large Lima FH 0047 002 0047 LGL Beans Large Lima PR 0047 001 0047 LGL Beans Lagte Kidney	-		Beans				
0047 KIN Beans Kintoki PR 0047 001 0047 KIN Beans Kintoki SD 0047 011 0047 LGL Beans Large Lima DE 0047 011 0047 LGL Beans Large Lima FG 0047 002 0047 LGL Beans Large Lima FH 0047 013 0047 LGL Beans Large Lima SD 0047 011 0047 LRK Beans Light Red Kidney			Beans				
0047 KIN Beans Kintoki SD 0047 011 0047 LGL Beans Large Lima DE 0047 011 0047 LGL Beans Large Lima FG 0047 002 0047 LGL Beans Large Lima FH 0047 002 0047 LGL Beans Large Lima PR 0047 013 0047 LGL Beans Large Lima SD 0047 011 0047 LGL Beans Large Lima SD 0047 011 0047 LRK Beans Light Red Kidney FG 0047 001 0047 LRK Beans Long	0047	KIN	Beans	Kintoki	FH	0047	001
0047 LGL Beans Large Lima DE 0047 011 0047 LGL Beans Large Lima FG 0047 002 0047 LGL Beans Large Lima FH 0047 013 0047 LGL Beans Large Lima SD 0047 013 0047 LGL Beans Large Lima SD 0047 013 0047 LGL Beans Large Lima SD 0047 011 0047 LRK Beans Light Red Kidney DE 0047 011 0047 LRK Beans Light Red Kidney FG 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney SD 0047 001 0047 LRK Beans Light Red Kidney SD 0047 001 0047 LON Beans	0047	KIN	Beans	Kintoki	PR	0047	001
0047 LGL Beans Large Lima FG 0047 002 0047 LGL Beans Large Lima FH 0047 002 0047 LGL Beans Large Lima PR 0047 013 0047 LGL Beans Large Lima SD 0047 011 0047 LRK Beans Light Red Kidney DE 0047 011 0047 LRK Beans Light Red Kidney FG 0047 001 0047 LRK Beans Light Red Kidney FH 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney SD 0047 001 0047 LRK Beans Long DE 0047 001 0047 LON Beans Long FG 0047 002 0047 LON Beans Lon	0047	KIN	Beans	Kintoki	SD	0047	011
0047 LGL Beans Large Lima FH 0047 002 0047 LGL Beans Large Lima PR 0047 013 0047 LGL Beans Large Lima SD 0047 011 0047 LRK Beans Light Red Kidney DE 0047 011 0047 LRK Beans Light Red Kidney FG 0047 001 0047 LRK Beans Light Red Kidney FR 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LON Beans Long DE 0047 002 0047 LON Beans <td>0047</td> <td>LGL</td> <td>Beans</td> <td>Large Lima</td> <td>DE</td> <td>0047</td> <td>011</td>	0047	LGL	Beans	Large Lima	DE	0047	011
0047 LGL Beans Large Lima PR 0047 013 0047 LGL Beans Large Lima SD 0047 011 0047 LRK Beans Light Red Kidney DE 0047 011 0047 LRK Beans Light Red Kidney FG 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LON Beans Long DE 0047 002 0047 LON Beans Long FG 0047 002 0047 LON Beans	0047	LGL	Beans	Large Lima	FG	0047	002
0047 LGL Beans Large Lima SD 0047 011 0047 LRK Beans Light Red Kidney DE 0047 011 0047 LRK Beans Light Red Kidney FG 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LON Beans Long DE 0047 011 0047 LON Beans Long FG 0047 002 0047 LON Beans Long FH 0047 002 0047 LON Beans Long FH 0047 002 0047 LON Beans Long SD 0047 011 0047 LON Beans Long SD 0047 011 0047 LON Beans Long SD	0047	LGL	Beans	Large Lima	FH	0047	002
0047 LRK Beans Light Red Kidney DE 0047 011 0047 LRK Beans Light Red Kidney FG 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney SD 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LON Beans Long DE 0047 002 0047 LON Beans Long FH 0047 002 0047 LON Beans Long SD 0047 001 0047 LUP Beans	0047	LGL	Beans	Large Lima	PR	0047	013
0047 LRK Beans Light Red Kidney FG 0047 001 0047 LRK Beans Light Red Kidney FH 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney SD 0047 001 0047 LON Beans Long DE 0047 002 0047 LON Beans Long FG 0047 002 0047 LON Beans Long FH 0047 002 0047 LON Beans Long SD 0047 001 0047 LON Beans Long SD 0047 001 0047 LUP Beans Lupine DE 0047 001 0047 MRW Beans Marrow PG 0047 001 0047 MRW Beans Marrow PR	0047	LGL	Beans	Large Lima	SD	0047	011
0047 LRK Beans Light Red Kidney FG 0047 001 0047 LRK Beans Light Red Kidney FH 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney SD 0047 001 0047 LON Beans Long DE 0047 002 0047 LON Beans Long FG 0047 002 0047 LON Beans Long FH 0047 002 0047 LON Beans Long SD 0047 001 0047 LON Beans Long SD 0047 001 0047 LUP Beans Lupine DE 0047 001 0047 MRW Beans Marrow PG 0047 001 0047 MRW Beans Marrow PR	0047	LRK	Beans	Light Red Kidney	DE	0047	011
0047 LRK Beans Light Red Kidney FH 0047 001 0047 LRK Beans Light Red Kidney PR 0047 001 0047 LRK Beans Light Red Kidney SD 0047 011 0047 LON Beans Long DE 0047 002 0047 LON Beans Long FH 0047 002 0047 LON Beans Long PR 0047 002 0047 LON Beans Long SD 0047 011 0047 LUP Beans Lupine DE 0047 001 0047 MRW Beans Marrow DE 0047 001 0047 MRW Beans Marrow FH 0047 001 0047 MRW Beans Marrow SD 0047 001 0047 MRW Beans Marrow SD <td< td=""><td>0047</td><td>LRK</td><td>Beans</td><td></td><td>FG</td><td>0047</td><td>001</td></td<>	0047	LRK	Beans		FG	0047	001
0047 LRK Beans Light Red Kidney SD 0047 011 0047 LON Beans Long DE 0047 002 0047 LON Beans Long FH 0047 002 0047 LON Beans Long PR 0047 002 0047 LON Beans Long SD 0047 011 0047 LUP Beans Lupine DE 0047 001 0047 MRW Beans Marrow DE 0047 001 0047 MRW Beans Marrow FH 0047 001 0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 001 0047 MRW Beans Marrow SD 0047 001	0047	LRK	Beans		FH	0047	001
0047 LRK Beans Light Red Kidney SD 0047 011 0047 LON Beans Long DE 0047 002 0047 LON Beans Long FH 0047 002 0047 LON Beans Long PR 0047 002 0047 LON Beans Long SD 0047 011 0047 LUP Beans Lupine DE 0047 001 0047 MRW Beans Marrow DE 0047 001 0047 MRW Beans Marrow FH 0047 001 0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 001 0047 MRW Beans Marrow SD 0047 001	0047	LRK	Beans	Light Red Kidney	PR	0047	001
0047 LON Beans Long FG 0047 002 0047 LON Beans Long FH 0047 002 0047 LON Beans Long SD 0047 001 0047 LUP Beans Lupine DE 0047 011 0047 MRW Beans Marrow DE 0047 001 0047 MRW Beans Marrow FG 0047 001 0047 MRW Beans Marrow FH 0047 001 0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 001 0047 MRW Beans Marrow SD 0047 001	0047	LRK	Beans		SD	0047	011
0047 LON Beans Long FG 0047 002 0047 LON Beans Long FH 0047 002 0047 LON Beans Long SD 0047 011 0047 LUP Beans Lupine DE 0047 011 0047 MRW Beans Marrow DE 0047 001 0047 MRW Beans Marrow FG 0047 001 0047 MRW Beans Marrow FH 0047 001 0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 001 0047 MRW Beans Marrow SD 0047 001	0047	LON	Beans	Long	DE	0047	002
0047 LON Beans Long FH 0047 002 0047 LON Beans Long PR 0047 002 0047 LON Beans Long SD 0047 011 0047 LUP Beans Lupine DE 0047 001 0047 MRW Beans Marrow DE 0047 001 0047 MRW Beans Marrow FH 0047 001 0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 001 0047 MRW Beans Marrow SD 0047 001	0047	LON	Beans		FG	0047	002
0047 LON Beans Long PR 0047 002 0047 LON Beans Long SD 0047 011 0047 LUP Beans Lupine DE 0047 001 0047 MRW Beans Marrow DE 0047 001 0047 MRW Beans Marrow FG 0047 001 0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 001 0047 MRW Beans Marrow SD 0047 001	0047	LON	Beans		FH	0047	002
0047 LON Beans Long SD 0047 011 0047 LUP Beans Lupine DE 0047 001 0047 LUP Beans Lupine SD 0047 011 0047 MRW Beans Marrow DE 0047 001 0047 MRW Beans Marrow FH 0047 001 0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 001	0047	LON	Beans	-	PR	0047	002
0047 LUP Beans Lupine DE 0047 001 0047 LUP Beans Lupine SD 0047 011 0047 MRW Beans Marrow DE 0047 001 0047 MRW Beans Marrow FH 0047 001 0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 011	0047	LON		•	SD	0047	011
0047 LUP Beans Lupine SD 0047 011 0047 MRW Beans Marrow DE 0047 001 0047 MRW Beans Marrow FG 0047 001 0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 001 0047 MRW Beans Marrow SD 0047 011						0047	001
0047 MRW Beans Marrow DE 0047 001 0047 MRW Beans Marrow FG 0047 001 0047 MRW Beans Marrow FH 0047 001 0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 011	0047	LUP		•	SD	0047	011
0047 MRW Beans Marrow FG 0047 001 0047 MRW Beans Marrow FH 0047 001 0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 011				1	DE	0047	001
0047 MRW Beans Marrow FH 0047 001 0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 011							
0047 MRW Beans Marrow PR 0047 001 0047 MRW Beans Marrow SD 0047 011							
0047 MRW Beans Marrow SD 0047 011	-						
	-						
122 0017 001	l					-	
0047 MUN Beans Mung SD 0047 011							011

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0047		Beans	Mycoba	DE	0047	011
0047	MYC	Beans	Mycoba	SD	0047	011
0047		Beans	Myothe	DE	0047	001
0047	MYO	Beans	Myothe	FG	0047	001
0047		Beans	Myothe	FH	0047	001
0047		Beans	Myothe	PR	0047	001
0047	MYO	Beans	Myothe	SD	0047	011
0047	OCT	Beans	October	DE	0047	003
0047	OCT	Beans	October	FG	0047	003
0047	OCT	Beans	October	FH	0047	003
0047	OCT	Beans	October	PR	0047	003
0047	OCT	Beans	October	SD	0047	011
0047	PAP	Beans	Papdai Valor	DE	0047	004
0047	PAP	Beans	Papdai Valor	FG	0047	004
0047	PAP	Beans	Papdai Valor	FH	0047	004
0047	PAP	Beans	Papdai Valor	PR	0047	004
0047	PAP	Beans	Papdai Valor	SD	0047	011
0047	PEA	Beans	Pea	DE	0047	011
0047	PEA	Beans	Pea	FG	0047	001
0047	PEA	Beans	Pea	FH	0047	001
0047	PEA	Beans	Pea	PR	0047	001
0047	PEA	Beans	Pea	SD	0047	011
0047	PNK	Beans	Pink	DE	0047	011
0047	PNK	Beans	Pink	FG	0047	001
0047	PNK	Beans	Pink	FH	0047	001
0047	PNK	Beans	Pink	PR	0047	001
0047	PNK	Beans	Pink	SD	0047	011
0047	PNT	Beans	Pinto	DE	0047	011
0047	PNT	Beans	Pinto	FG	0047	001
0047	PNT	Beans	Pinto	FH	0047	001
0047	PNT	Beans	Pinto	PR	0047	001
0047	PNT	Beans	Pinto	SD	0047	011

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0047	PLE	Beans	Pole	DE	0047	002
0047	PLE	Beans	Pole	FG	0047	002
0047	PLE	Beans	Pole	FH	0047	012
0047	PLE	Beans	Pole	PR	0047	002
0047	PLE	Beans	Pole	SD	0047	011
0047	PLC	Beans	Pole Colombus	DE	0047	001
0047	PLC	Beans	Pole Colombus	FG	0047	001
0047	PLC	Beans	Pole Colombus	FH	0047	001
0047	PLC	Beans	Pole Colombus	PR	0047	001
0047	PLC	Beans	Pole Colombus	SD	0047	011
0047	ROM	Beans	Roma	DE	0047	003
0047	ROM	Beans	Roma	FG	0047	003
0047	ROM	Beans	Roma	FH	0047	003
0047	ROM	Beans	Roma	PR	0047	013
0047	ROM	Beans	Roma	SD	0047	011
0047	SHL	Beans	Shelli	DE	0047	001
0047	SHL	Beans	Shelli	FG	0047	001
0047	SHL	Beans	Shelli	FH	0047	001
0047	SHL	Beans	Shelli	PR	0047	001
0047	SHL	Beans	Shelli	SD	0047	011
0047	SMR	Beans	Small Red	DE	0047	011
0047	SMR	Beans	Small Red	FG	0047	001
0047	SMR	Beans	Small Red	FH	0047	001
0047	SMR	Beans	Small Red	PR	0047	001
0047	SMR	Beans	Small Red	SD	0047	011
0047	SMW	Beans	Small White	DE	0047	011
0047	SMW	Beans	Small White	FG	0047	001
0047	SMW	Beans	Small White	FH	0047	001
0047	SMW	Beans	Small White	PR	0047	001
0047	SMW	Beans	Small White	SD	0047	011
0047	WAX	Beans	Snap Wax	DE	0047	001
0047	WAX	Beans	Snap Wax	FG	0047	001
0047	WAX	Beans	Snap Wax	FH	0047	012
0047	WAX	Beans	Snap Wax	PR	0047	013
0047	WAX	Beans	Snap Wax	SD	0047	011

Crop	Type	~			Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
H		Beans	Soldier	DE	0047	003
l———	SOL	Beans	Soldier	FG	0047	003
\vdash	SOL	Beans	Soldier	FH	0047	003
l———	SOL	Beans	Soldier	PR	0047	003
	SOL	Beans	Soldier	SD	0047	011
l———		Beans	Sulfer	DE	0047	001
	SUL	Beans	Sulfer	FG	0047	001
		Beans	Sulfer	FH	0047	001
	SUL	Beans	Sulfer	PR	0047	001
0047	SUL	Beans	Sulfer	SD	0047	011
0047	TEB	Beans	Tebo	DE	0047	011
0047	TEB	Beans	Tebo	FG	0047	001
0047	TEB	Beans	Tebo	FH	0047	001
0047	TEB	Beans	Tebo	PR	0047	001
0047	TEB	Beans	Tebo	SD	0047	011
0047	TIG	Beans	Tiger Eye Kidney	DE	0047	001
0047	TIG	Beans	Tiger Eye Kidney	FG	0047	001
0047	TIG	Beans	Tiger Eye Kidney	FH	0047	001
0047	TIG	Beans	Tiger Eye Kidney	PR	0047	001
0047	TIG	Beans	Tiger Eye Kidney	SD	0047	011
0047	VEL	Beans	Velvet	DE	0047	001
0047	VEL	Beans	Velvet	FG	0047	001
0047	VEL	Beans	Velvet	FH	0047	001
0047	VEL	Beans	Velvet	PR	0047	001
0047	VEL	Beans	Velvet	SD	0047	011
0047	WHT	Beans	White Adzuki	DE	0047	001
0047	WHT	Beans	White Adzuki	FG	0047	001
0047	WHT	Beans	White Adzuki	FH	0047	001
0047	WHT	Beans	White Adzuki	PR	0047	001
		Beans	White Adzuki	SD	0047	011
		Beans	White Half Runner	DE	0047	002
-		Beans	White Half Runner	FG	0047	002
0047		Beans	White Half Runner	FH	0047	002
-	WHR	Beans	White Half Runner	PR	0047	002
0047	WHR	Beans	White Half Runner	SD	0047	011

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0047	WKD	Beans	White Kidney	DE	0047	011
0047	WKD	Beans	White Kidney	FG	0047	001
0047	WKD	Beans	White Kidney	FH	0047	001
0047	WKD	Beans	White Kidney	PR	0047	001
0047	WKD	Beans	White Kidney	SD	0047	011
0047	WIN	Beans	Wing	DE	0047	004
0047	WIN	Beans	Wing	FG	0047	004
0047	WIN	Beans	Wing	FH	0047	004
0047	WIN	Beans	Wing	PR	0047	004
0047	WIN	Beans	Wing	SD	0047	011
0047	YRD	Beans	Yardlong	DE	0047	001
0047	YRD	Beans	Yardlong	FG	0047	001
0047	YRD	Beans	Yardlong	FH	0047	001
0047	YRD	Beans	Yardlong	PR	0047	001
0047	YRD	Beans	Yardlong	SD	0047	011
0047	YEY	Beans	Yellow Eye	DE	0047	011
0047	YEY	Beans	Yellow Eye	FG	0047	003
0047	YEY	Beans	Yellow Eye	FH	0047	003
0047	YEY	Beans	Yellow Eye	PR	0047	003
0047	YEY	Beans	Yellow Eye	SD	0047	011
0642	HYB	Beets	Hybrid	FH	0642	001
0642	HYB	Beets	Hybrid	PR	0642	001
0642	HYB	Beets	Hybrid	SD	0642	001
0642	HYB	Beets	Hybrid	SE	0642	001
0642	OPN	Beets	Open Pollinated	FH	0642	001
0642	OPN	Beets	Open Pollinated	PR	0642	001
0642	OPN	Beets	Open Pollinated	SD	0642	001
0642	OPN	Beets	Open Pollinated	SE	0642	001
0355		Birdsfoot/Trefoil		FG	0296	011
0355		Birdsfoot/Trefoil		SD	0102	001
0108	HBS	Blueberries	Highbush	FH	0108	011
0108	HBS	Blueberries	Highbush	PR	0108	011
0108	LWB	Blueberries	Low Bush Blueberries	FH	0108	011
0108	LWB	Blueberries	Low Bush Blueberries	PR	0108	011
0108	RAB	Blueberries	Rabbiteye Blueberries	FH	0108	011
0108	RAB	Blueberries	Rabbiteye Blueberries	PR	0108	011

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
1290		Breadfruit		FH	1290	001
0905		Broccoflower		FH	0905	001
0905		Broccoflower		PR	0905	001
0905		Broccoflower		SD	0905	001
0110		Broccoli		FH	0110	001
0110		Broccoli		PR	0110	001
0110		Broccoli		SD	0110	001
0110		Broccoli		SE	0110	001
0112		Brussel Sprouts		FH	0112	001
0112		Brussel Sprouts		PR	0112	001
0112		Brussel Sprouts		SD	0112	001
0114		Buckwheat		GR	0114	001
0114		Buckwheat		SD	0114	001
0116	СНО	Cabbage	Choy Sum Cabbage	FH	0116	001
0116	СНО	Cabbage	Choy Sum Cabbage	PR	0116	001
0116	СНО	Cabbage	Choy Sum Cabbage	SD	0116	001
0116	СНО	Cabbage	Choy Sum Cabbage	SE	0116	001
0116	HYB	Cabbage	Hybrid Cabbage	FH	0116	011
0116	HYB	Cabbage	Hybrid Cabbage	PR	0116	011
0116	HYB	Cabbage	Hybrid Cabbage	SD	0116	001
0116	HYB	Cabbage	Hybrid Cabbage	SE	0116	001
0116	NAP	Cabbage	Napa Cabbage	FH	0116	001
0116	NAP	Cabbage	Napa Cabbage	PR	0116	001
0116	NAP	Cabbage	Napa Cabbage	SD	0116	001
0116	NAP	Cabbage	Napa Cabbage	SE	0116	001
0116	OPN	Cabbage	Open Pollinated	FH	0116	002
0116	OPN	Cabbage	Open Pollinated	PR	0116	002
0116	OPN	Cabbage	Open Pollinated	SD	0116	002
0116	OPN	Cabbage	Open Pollinated	SE	0116	002
0116	RED	Cabbage	Red Cabbage	FH	0116	011
0116	RED	Cabbage	Red Cabbage	PR	0116	011
0116	RED	Cabbage	Red Cabbage	SD	0116	001
0116	RED	Cabbage	Red Cabbage	SE	0116	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
1166		Caimito		FH	1166	001
1166		Caimito		PR	1166	001
9999		Calabaza Melon		FH	9999	001
9056		Calaloo		FH	9056	001
0033		Camelina		PR	0033	001
0033		Camelina		SD	0033	001
9998		Canary Melon		FH	9998	001
9998		Canary Melon		SD	9998	001
6000	ARA	Caneberries	Arapaho	FH	6000	001
6000	ARA	Caneberries	Arapaho	PR	6000	001
6000	BLK	Caneberries	Black Raspberries	FH	6000	011
6000	BLK	Caneberries	Black Raspberries	PR	6000	011
6000	BOY	Caneberries	Boysenberries	FH	6000	011
6000	BOY	Caneberries	Boysenberries	PR	6000	011
6000	CAS	Caneberries	Cascadeberries	FH	6000	001
6000	CAS	Caneberries	Cascadeberries	PR	6000	001
6000	CHT	Caneberries	Chester Blackberries	FH	6000	011
6000	CHT	Caneberries	Chester Blackberries	PR	6000	011
6000	CHI	Caneberries	Chickasaw	FH	6000	001
6000	CHI	Caneberries	Chickasaw	PR	6000	001
6000	EVG	Caneberries	Evergreen Blackberries	FH	6000	011
6000	EVG	Caneberries	Evergreen Blackberries	PR	6000	011
6000	KIO	Caneberries	Kiowa/Ouachita	FH	6000	001
6000	KIO	Caneberries	Kiowa/Ouachita	PR	6000	001
6000	KOT	Caneberries	Kotata Blackberries	FH	6000	011
6000	KOT	Caneberries	Kotata Blackberries	PR	6000	011
6000	LOG	Caneberries	Loganberries	FH	6000	011
6000	LOG	Caneberries	Loganberries	PR	6000	011
6000	MAR	Caneberries	Marionberries	FH	6000	011
6000	MAR	Caneberries	Marionberries	PR	6000	011
6000	NAV	Caneberries	Navaho	FH	6000	001
6000	NAV	Caneberries	Navaho	PR	6000	001
6000	OLA	Caneberries	Olallieberries	FH	6000	011
6000	OLA	Caneberries	Olallieberries	PR	6000	011
6000	RED	Caneberries	Red Raspberries	FH	6000	011
6000	RED	Caneberries	Red Raspberries	PR	6000	011

6000 TAY Caneberries Tayberries FH 6000 001 6000 TAY Caneberries Tayberries PR 6000 001 6000 TRI Caneberries Triple Crown Blackberries FH 6000 001 6000 TRI Caneberries Triple Crown Blackberries PR 6000 001 0711 FAL Canola Fall Seeded SD 0711 011 0711 SPR Canola Spring Canola SD 0711 011 0759 Cantaloupes SD 0759 001 0759 Carataloupes SD 0759 001 0759 Carataloupes SD 0759 001 0759 Carataloupes SD 007 001 07999 Carataloupes SD 001 001 001 001 001 001 001 001 001 001 001 001 001 001 001 <th>Crop</th> <th>Type Abbr</th> <th>Cuan Nama</th> <th>Turna Nama</th> <th>Line</th> <th>Pay</th> <th>Pay</th>	Crop	Type Abbr	Cuan Nama	Turna Nama	Line	Pay	Pay
6000 TAY Caneberries Tayberries PR 6000 001 6000 TRI Caneberries Triple Crown Blackberries FH 6000 001 6000 TRI Caneberries Triple Crown Blackberries PR 6000 001 0711 FAL Canola Fall Seeded SD 0711 011 0711 SPR Canola Spring Canola SD 0711 011 0759 Cantaloupes SD 0759 001 0759 Caratadola (Star Fruit) FH 0759 001 0999 Carambola (Star Fruit) FH 0120 001 0120 HYB Carrots Hybrid FH 0120 001 0120 HYB Carrots Hybrid SD 0120 001 0120 MNE Carrots Minie Carrots FH 0120 001 0120 MNE Carrots Minie Carrots PR 0120 <	L		_			_	Type
6000 TRI Caneberries Triple Crown Blackberries FH 6000 001 6000 TRI Caneberries Triple Crown Blackberries PR 6000 001 0711 FAL Canola Spring Canola SD 0711 011 0759 Cantaloupes SD 0759 001 0759 Cantaloupes SD 0759 001 0759 Cantaloupes SD 0759 001 0999 Carambola (Star Fruit) FH 0759 001 0120 HYB Carrots Hybrid FH 0120 001 0120 HYB Carrots Hybrid SD 0120 001 0120 HYB Carrots Hybrid SD 0120 001 0120 MNE Carrots Minie Carrots FH 0120 001 0120 MNE Carrots Open Pollinated FH 0120 001 0120 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
6000 TRI Caneberries Triple Crown Blackberries PR 6000 001 0711 FAL Canola Fall Seeded SD 0711 011 0759 Cantaloupes FH 0759 001 0759 Cantaloupes SD 0759 001 0999 Carambola (Star Fruit) FH 0999 001 0120 HYB Carrots Hybrid FH 0120 001 0120 HYB Carrots Hybrid SD 0120 001 0120 MNE Carrots Hybrid SD 0120 003 0120 MNE Carrots Minie Carrots FH 0120 001 0120 MNE Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated PR 0120 001 0120 OPN Carrots Open Pollinated SD 0120 002 <tr< td=""><td></td><td></td><td></td><td>-</td><td></td><td>1</td><td></td></tr<>				-		1	
0711 FAL Canola Fall Seeded SD 0711 011 0711 SPR Canola Spring Canola SD 0711 011 0759 Cantaloupes SD 0759 001 0999 Carambola (Star Fruit) FH 0999 001 0120 HYB Carrots Hybrid FH 0120 001 0120 HYB Carrots Hybrid PR 0120 001 0120 HYB Carrots Hybrid SD 0120 003 0120 HYB Carrots Hybrid SD 0120 001 0120 HYB Carrots Minie Carrots FH 0120 001 0120 MNE Carrots Minie Carrots FH 0120 001 0120 OPN Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated SD 0120 002<	<u> </u>						
0711 SPR Canola Spring Canola SD 0711 011 0759 Cantaloupes FH 0759 001 0999 Carambola (Star Fruit) FH 0999 001 0120 HYB Carrots Hybrid FH 0120 001 0120 HYB Carrots Hybrid PR 0120 001 0120 HYB Carrots Hybrid SD 0120 003 0120 HYB Carrots Hybrid SD 0120 003 0120 HYB Carrots Hybrid SD 0120 003 0120 MNE Carrots Minie Carrots FH 0120 001 0120 MNE Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated PR 0120 001 0120 OPN Carrots Open Pollinated PR 0120 002 <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td>				-			
0759 Cantaloupes FH 0759 001 0759 Cantaloupes SD 0759 001 0999 Carambola (Star Fruit) FH 0999 001 0120 HYB Carrots Hybrid FH 0120 001 0120 HYB Carrots Hybrid SD 0120 003 0120 HYB Carrots Hybrid SD 0120 003 0120 HYB Carrots Hybrid SD 0120 003 0120 MNE Carrots Minie Carrots FH 0120 001 0120 MNE Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated PR 0120 001 0120 OPN Carrots Open Pollinated SD 0120 002 0997 Casaba Melon FH 9997 001 002 002 002 002							
0759 Cantaloupes SD 0759 001 0999 Carambola (Star Fruit) FH 0999 001 0120 HYB Carrots Hybrid FH 0120 001 0120 HYB Carrots Hybrid SD 0120 003 0120 MNE Carrots Hybrid SD 0120 003 0120 MNE Carrots Hybrid SD 0120 003 0120 MNE Carrots Minie Carrots FH 0120 001 0120 MNE Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated PR 0120 001 0120 OPN Carrots Open Pollinated SD 0120 002 9997 Casaba Melon FH 9997 001 120 002 1291 Cashew 1291 001 174 001 012		SPR		Spring Canola			
0999 Carambola (Star Fruit) FH 0999 001 0120 HYB Carrots Hybrid FH 0120 001 0120 HYB Carrots Hybrid SD 0120 003 0120 HYB Carrots Hybrid SD 0120 003 0120 MNE Carrots Minie Carrots FH 0120 001 0120 MNE Carrots Minie Carrots PR 0120 001 0120 OPN Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated PR 0120 001 0120 OPN Carrots Open Pollinated SD 0120 002 9997 Casaba Melon FH 9997 001 1291 Cassava Beige FH 0174 001 0174 BGE Cassava Beige FH 0174 001	L		<u> </u>				
0120 HYB Carrots Hybrid FH 0120 001 0120 HYB Carrots Hybrid PR 0120 001 0120 HYB Carrots Hybrid SD 0120 003 0120 MNE Carrots Minie Carrots FH 0120 001 0120 MNE Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated PR 0120 001 0120 OPN Carrots Open Pollinated SD 0120 002 9997 Casaba Melon FH 9997 001 120 002 1291 Cashew 1291 001 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120 120			-			+	
0120 HYB Carrots Hybrid PR 0120 001 0120 HYB Carrots Hybrid SD 0120 003 0120 MNE Carrots Minie Carrots FH 0120 001 0120 MNE Carrots Minie Carrots PR 0120 001 0120 OPN Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated PR 0120 001 0120 OPN Carrots Open Pollinated SD 0120 002 9997 Casaba Melon FH 9997 001 1291 Cashew 1291 001 0174 BGE Cassava Beige FH 0174 001 0174 WHT Cassava Beige FH 0174 001 0124 Cauliflower FH 0174 001 0124 001			,			1	
0120 HYB Carrots Hybrid SD 0120 003 0120 MNE Carrots Minie Carrots FH 0120 001 0120 MNE Carrots Minie Carrots PR 0120 001 0120 OPN Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated SD 0120 002 9997 Casaba Melon FH 9997 001 1291 Cashew 1291 001 0174 BGE Cassava Beige FH 0174 001 0174 WHT Cassava Beige FH 0174 001 0124 Cauliflower FH 0174 001 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td></td<>						1	
0120 MNE Carrots Minie Carrots FH 0120 001 0120 MNE Carrots Minie Carrots PR 0120 001 0120 OPN Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated SD 0120 002 9997 Casaba Melon FH 9997 001 1291 Cashew 1291 001 0174 BGE Cassava Beige FH 0174 001 0174 WHT Cassava Beige FH 0174 001 0124 Cauliflower FH 0174 001 0124 Cauliflower FH 0124 001 0124 Cauliflower SD 0124 001 0509 Celeriac FH 0509 001 0509 Celeriac SD 0509 001 0509 Celeriac							
0120 MNE Carrots Minie Carrots PR 0120 001 0120 OPN Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated SD 0120 002 9997 Casaba Melon FH 9997 001 1291 Cashew 1291 001 0174 BGE Cassava Beige FH 0174 001 0174 WHT Cassava White FH 0174 001 0124 Cauliflower FH 0124 001 0124 Cauliflower SD 0124 001 0509 Celeriac FH 0509 001 0509 Celeriac SD 0509 001 0509 Celeriac SD 0509 001 0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 <							
0120 OPN Carrots Open Pollinated FH 0120 001 0120 OPN Carrots Open Pollinated SD 0120 002 9997 Casaba Melon FH 9997 001 1291 Cashew 1291 001 0174 BGE Cassava Beige FH 0174 001 0174 WHT Cassava White FH 0174 001 0124 Cauliflower FH 0124 001 0124 001 0124 001 0124 001 0124 001 0124 001 0124 001<					_	0120	
0120 OPN Carrots Open Pollinated PR 0120 001 0120 OPN Carrots Open Pollinated SD 0120 002 9997 Casaba Melon FH 9997 001 1291 Cashew 1291 001 0174 BGE Cassava Beige FH 0174 001 0174 WHT Cassava White FH 0174 001 0124 Cauliflower FH 0124 001 0124 Cauliflower FR 0124 001 0509 Celeriac FH 0509 001 0509 Celeriac FH 0509 001 0509 Celeriac SD 0509 001 0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 0126 Celery SD 0126 001 0128 SWT </td <td>L</td> <td></td> <td>Carrots</td> <td></td> <td></td> <td></td> <td></td>	L		Carrots				
0120 OPN Carrots Open Pollinated SD 0120 002 9997 Casaba Melon FH 9997 001 1291 Cashew 1291 001 0174 BGE Cassava Beige FH 0174 001 0174 WHT Cassava White FH 0174 001 0124 Cauliflower FH 0124 001 0124 Cauliflower SD 0124 001 0509 Celeriac FH 0509 001 0509 Celeriac SD 0509 001 0509 Celeriac SD 0509 001 0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 0126 Celery SD 0126 001 0128 SWT Cherries Sweet FH 0128 011 0128 TRT	0120	OPN	Carrots	Open Pollinated	FH	0120	001
9997 Casaba Melon FH 9997 001 1291 Cashew 1291 001 0174 BGE Cassava Beige FH 0174 001 0174 WHT Cassava White FH 0174 001 0124 Cauliflower FH 0124 001 0124 Cauliflower SD 0124 001 0509 Celeriac FH 0509 001 0509 Celeriac PR 0509 001 0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 0126 Celery SD 0126 001 0126 Celery SD 0126 001 8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 TRT Cherries Tart <td< td=""><td>0120</td><td>OPN</td><td>Carrots</td><td>Open Pollinated</td><td>PR</td><td>0120</td><td>001</td></td<>	0120	OPN	Carrots	Open Pollinated	PR	0120	001
1291 Cashew 1291 001 0174 BGE Cassava Beige FH 0174 001 0174 WHT Cassava White FH 0174 001 0124 Cauliflower FH 0124 001 0124 Cauliflower SD 0124 001 0509 Celeriac FH 0509 001 0509 Celeriac SD 0509 001 0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 0126 Celery SD 0126 001 0126 Celery SD 0126 001 8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 TRT Cherries Tart FH 0128 001	0120	OPN	Carrots	Open Pollinated	SD	0120	002
0174 BGE Cassava Beige FH 0174 001 0174 WHT Cassava White FH 0174 001 0124 Cauliflower FH 0124 001 0124 Cauliflower SD 0124 001 0509 Celeriac FH 0509 001 0509 Celeriac PR 0509 001 0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 0126 Celery PR 0126 001 0126 Celery SD 0126 001 8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 TRT Cherries Tart FH 0128 001	9997		Casaba Melon		FH	9997	001
0174 WHT Cassava White FH 0174 001 0124 Cauliflower PR 0124 001 0124 Cauliflower SD 0124 001 0509 Celeriac FH 0509 001 0509 Celeriac PR 0509 001 0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 0126 Celery SD 0126 001 0126 Celery SD 0126 001 8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 TRT Cherries Tart FH 0128 001	1291		Cashew			1291	001
0124 Cauliflower FH 0124 001 0124 Cauliflower PR 0124 001 0509 Celeriac FH 0509 001 0509 Celeriac PR 0509 001 0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 0126 Celery PR 0126 001 0126 Celery SD 0126 001 0128 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 TRT Cherries Tart FH 0128 001	0174	BGE	Cassava	Beige	FH	0174	001
0124 Cauliflower PR 0124 001 0124 Cauliflower SD 0124 001 0509 Celeriac FH 0509 001 0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 0126 Celery PR 0126 001 0126 Celery SD 0126 001 0128 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 TRT Cherries Tart FH 0128 001	0174	WHT	Cassava	White	FH	0174	001
0124 Cauliflower SD 0124 001 0509 Celeriac FH 0509 001 0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 0126 Celery PR 0126 001 0126 Celery SD 0126 001 8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 TRT Cherries Tart FH 0128 001	0124		Cauliflower		FH	0124	001
0509 Celeriac FH 0509 001 0509 Celeriac PR 0509 001 0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 0126 Celery PR 0126 001 8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 TRT Cherries Tart FH 0128 001	0124		Cauliflower		PR	0124	001
0509 Celeriac PR 0509 001 0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 0126 Celery PR 0126 001 0126 Celery SD 0126 001 8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 TRT Cherries Tart FH 0128 001	0124		Cauliflower		SD	0124	001
0509 Celeriac SD 0509 001 0126 Celery FH 0126 001 0126 Celery PR 0126 001 0126 Celery SD 0126 001 8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 SWT Cherries Sweet PR 0128 011 0128 TRT Cherries Tart FH 0128 001	0509		Celeriac		FH	0509	001
0126 Celery FH 0126 001 0126 Celery PR 0126 001 0126 Celery SD 0126 001 8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 SWT Cherries Sweet PR 0128 011 0128 TRT Cherries Tart FH 0128 001	0509		Celeriac		PR	0509	001
0126 Celery PR 0126 001 0126 Celery SD 0126 001 8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 SWT Cherries Sweet PR 0128 011 0128 TRT Cherries Tart FH 0128 001	0509		Celeriac		SD	0509	001
0126 Celery PR 0126 001 0126 Celery SD 0126 001 8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 SWT Cherries Sweet PR 0128 011 0128 TRT Cherries Tart FH 0128 001	0126		Celery		FH	0126	001
0126 Celery SD 0126 001 8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 SWT Cherries Sweet PR 0128 011 0128 TRT Cherries Tart FH 0128 001	0126				PR	0126	001
8045 Cherimoya FH 8045 001 0128 SWT Cherries Sweet FH 0128 011 0128 SWT Cherries Sweet PR 0128 011 0128 TRT Cherries Tart FH 0128 001	-		-				1
0128 SWT Cherries Sweet FH 0128 011 0128 SWT Cherries Sweet PR 0128 011 0128 TRT Cherries Tart FH 0128 001			•				
0128 SWT Cherries Sweet PR 0128 011 0128 TRT Cherries Tart FH 0128 001		SWT	/	Sweet			
0128 TRT Cherries Tart FH 0128 001	l				+	1	1
					_		
	0128	TRT	Cherries	Tart	PR	0128	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0375		Chestnuts		FH	0375	001
0375		Chestnuts			0375	001
0840		Chia		FH	0840	001
0840		Chia		PR	0840	001
0840		Chia		RS	0840	001
0511	COM	Chicory/Radicchio	Common	FH	0511	001
0511	COM	Chicory/Radicchio	Common	RS	0511	001
0511	WIT	Chicory/Radicchio	Witloof	FH	0511	001
0511	WIT	Chicory/Radicchio	Witloof	RS	0511	001
9996		Chinese Bitter Melon		FH	9996	001
7321	ARI	Christmas Trees	Arizona Cypress	FH	7321	001
7321	AUS	Christmas Trees	Austrian Pine	FH	7321	001
7321	BAL	Christmas Trees	Balsam Fir	FH	7321	001
7321	BLU	Christmas Trees	Blue Spruce	FH	7321	001
7321	CAN	Christmas Trees	Canaan Fir	FH	7321	001
7321	COL	Christmas Trees	Colorado Blue Spruce	FH	7321	001
7321	CON	Christmas Trees	Concolor Fir	FH	7321	001
7321	DOU	Christmas Trees	Douglas	FH	7321	001
7321	FRA	Christmas Trees	Frasier Fir	FH	7321	001
7321	LEY	Christmas Trees	Leyland	FH	7321	001
7321	NOB	Christmas Trees	Noble Fir	FH	7321	001
7321	NRD	Christmas Trees	Nordman Fir	FH	7321	001
7321	NOR	Christmas Trees	Norway Spruce	FH	7321	001
7321	RED	Christmas Trees	Red Cedar	FH	7321	001
7321	SCO	Christmas Trees	Scotch Pine	FH	7321	001
7321	VAP	Christmas Trees	VA Pine	FH	7321	001
7321	WPN	Christmas Trees	White Pine Norway	FH	7321	001
7321	WHT	Christmas Trees	White Spruce	FH	7321	001
1298		Cinnamon			1298	001
2008		Citron		FH	2008	001
9995		Citron Melon		FH	9995	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0265	ALS	Clover	Alsike Clover	FG	0102	001
0265	ALS	Clover	Alsike Clover	SD	0102	001
0265	ALC	Clover	Alyce Clover	FG	0102	001
0265	ALC	Clover	Alyce Clover	SD	0102	001
0265	AHD	Clover	Arrowhead Clover	FG	0102	001
0265	AHD	Clover	Arrowhead Clover	SD	0102	001
0265	BER	Clover	Berseem Clover	FG	0102	001
0265	BER	Clover	Berseem Clover	SD	0102	001
0265	CRM	Clover	Crimson Clover	FG	0102	001
0265	CRM	Clover	Crimson Clover	SD	0102	001
0265	KUR	Clover	Kura Clover	FG	0102	001
0265	KUR	Clover	Kura Clover	SD	0102	001
0265	MAM	Clover	Mammoth Clover	FG	0102	001
0265	MAM	Clover	Mammoth Clover	SD	0102	001
0265	PPR	Clover	Purple Prairie	FG	0102	001
0265	PPR	Clover	Purple Prairie	SD	0102	001
0265	RED	Clover	Red Clover	FG	0296	011
0265	RED	Clover	Red Clover	SD	0102	001
0265	SUB	Clover	Sub Clover	FG	0102	001
0265	SUB	Clover	Sub Clover	SD	0102	001
0265	WHT	Clover	White Clover	FG	0102	001
0265	WHT	Clover	White Clover	SD	0102	001
0265	YEL	Clover	Yellow	FG	0102	001
0265	YEL	Clover	Yellow	SD	0102	001
0175		Coconuts		FH	0175	001
0176	ARA	Coffee	Arabica	PR	0176	011
0176	LIB	Coffee	Liberica	PR	0176	011
0176	ROB	Coffee	Robusta Coffee	PR	0176	011
0041	AMY	Corn	Amylose	FG	0041	001
0041	AMY	Corn	Amylose	FH	0041	001
0041	AMY	Corn	Amylose	GR	0041	001
0041	AMY	Corn	Amylose	PR	0041	001
0041	AMY	Corn	Amylose	SD	0041	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0041	BLU	Corn	Blue	FG	0041	001
0041	BLU	Corn	Blue	FH	0041	001
0041	BLU	Corn	Blue	GR	0041	001
0041	BLU	Corn	Blue	PR	0041	001
0041	BLU	Corn	Blue	SD	0041	001
0041	POP	Corn	Popcorn	FG	0041	003
0041	POP	Corn	Popcorn	FH	0041	003
0041	POP	Corn	Popcorn	GR	0041	015
0041	POP	Corn	Popcorn	PR	0041	003
0041	POP	Corn	Popcorn	SD	0041	003
0041	RED	Corn	Red	FG	0041	001
0041	RED	Corn	Red	GR	0041	001
0041	SWT	Corn	Sweet	FG	0041	002
0041	SWT	Corn	Sweet	FH	0041	013
0041	SWT	Corn	Sweet	GR	0041	002
0041	SWT	Corn	Sweet	PR	0041	014
0041	SWT	Corn	Sweet	SD	0041	002
0041	TRO	Corn	Tropical	FG	0041	001
0041	TRO	Corn	Tropical	FH	0041	001
0041	TRO	Corn	Tropical	GR	0041	001
0041	TRO	Corn	Tropical	PR	0041	001
0041	TRO	Corn	Tropical	SD	0041	001
0041	WHE	Corn	White	FG	0041	001
0041	WHE	Corn	White	GR	0041	001
0041	WHE	Corn	White	SD	0041	001
0041	YEL	Corn	Yellow	FG	0041	011
0041	YEL	Corn	Yellow	GR	0041	011
0041	YEL	Corn	Yellow	SD	0041	012
0022		Cotton, ELS			0022	011
0021		Cotton, Upland			0021	011
0714		Crambe		SD	0714	011
0058		Cranberries		FH	0058	011
0058		Cranberries		PR	0058	011
9994		Crenshaw Melon		FH	9994	001
9994		Crenshaw Melon		SD	9994	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
3002	CRB	Crustacean	Crab	FH	3002	001
3002	CRB	Crustacean	Crab	PR	3002	001
3002	CRA	Crustacean	Crayfish	FH	3002	001
3002	CRA	Crustacean	Crayfish	PR	3002	001
3002	GOB	Crustacean	Gogo Shrimp	FH	3002	001
3002	GOB	Crustacean	Gogo Shrimp	PR	3002	001
3002	LGE	Crustacean	Large Shrimp	FH	3002	001
3002	LGE	Crustacean	Large Shrimp	PR	3002	001
3002	MED	Crustacean	Medium Shrimp	FH	3002	001
3002	MED	Crustacean	Medium Shrimp	PR	3002	001
3002	PRW	Crustacean	Prawns	FH	3002	002
3002	PRW	Crustacean	Prawns	PR	3002	002
3002	SML	Crustacean	Small Shrimp	FH	3002	001
3002	SML	Crustacean	Small Shrimp	PR	3002	001
0132	COM	Cucumbers	Common	FH	0132	001
0132	COM	Cucumbers	Common	PR	0132	001
0132	COM	Cucumbers	Common	SD	0132	001
0132	ENG	Cucumbers	English	FH	0132	001
0132	ENG	Cucumbers	English	PR	0132	001
0132	ENG	Cucumbers	English	SD	0132	001
0132	PKL	Cucumbers	Pickling	FH	0132	002
0132	PKL	Cucumbers	Pickling	PR	0132	011
0132	PKL	Cucumbers	Pickling	SD	0132	002
0325		Currants		FH	0325	001
0325		Currants		PR	0325	001
0177	PUR	Dasheen	Purple	FH	0177	001
0177	WHT	Dasheen	White	FH	0177	001
0496		Dates		FH	0496	001
0496		Dates		PR	0496	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0318	CHE	Eggplant	Cherry Eggplant	FH	0318	001
0318	CHE	Eggplant	Cherry Eggplant	PR	0318	001
0318	CHE	Eggplant	Cherry Eggplant	SD	0318	001
0318	EUR	Eggplant	European	FH	0318	001
0318	EUR	Eggplant	European	PR	0318	001
0318	EUR	Eggplant	European	SD	0318	001
0318	MIN	Eggplant	Mini Eggplant	FH	0318	002
0318	MIN	Eggplant	Mini Eggplant	PR	0318	002
0318	MIN	Eggplant	Mini Eggplant	SD	0318	002
0318	ORN	Eggplant	Oriental	FH	0318	001
0318	ORN	Eggplant	Oriental	PR	0318	001
0318	ORN	Eggplant	Oriental	SD	0318	001
0032	BSH	Elderberries	Brush Hills	FH	0032	001
0032	BSH	Elderberries	Brush Hills	PR	0032	001
0032	CHE	Elderberries	Cherokee	FH	0032	001
0032	CHE	Elderberries	Cherokee	PR	0032	001
0032	MIL	Elderberries	Mill Creek	FH	0032	001
0032	MIL	Elderberries	Mill Creek	PR	0032	001
0060	ADR	Figs	Adriatic	FH	0060	011
0060	BMF	Figs	Black Mission	FH	0060	011
0060	CAL	Figs	Calimyrna	FH	0060	011
0060	KDT	Figs	Kadota	FH	0060	011
3000	AWA	Finfish	Awa	FH	3000	001
3000	AWA	Finfish	Awa	PR	3000	001
3000	BIG	Finfish	Bighead Carp	FH	3000	001
3000	BIG	Finfish	Bighead Carp	PR	3000	001
3000	BLK	Finfish	Black Tilapia	FH	3000	001
3000	BLK	Finfish	Black Tilapia	PR	3000	001
3000	BLU	Finfish	Bluegill	FH	3000	001
3000	BLU	Finfish	Bluegill	PR	3000	001
3000	CHN	Finfish	Channel Catfish	FH	3000	001
3000	CHN	Finfish	Channel Catfish	PR	3000	001
3000	CHI	Finfish	Chinese Carp	FH	3000	001
3000	CHI	Finfish	Chinese Carp	PR	3000	001
3000	CNS	Finfish	Chinese Catfish	FH	3000	001
3000	CNS	Finfish	Chinese Catfish	PR	3000	001
3000	CRP	Finfish	Crappie	FH	3000	001
3000	CRP	Finfish	Crappie	PR	3000	001

Crop	Type	a			Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
3000	DIP	Finfish	Diploid Amur	FH	3000	001
3000	DIP	Finfish	Diploid Amur	PR	3000	001
3000	FLN	Finfish	Flounder	FH	3000	001
3000	FLN	Finfish	Flounder	PR	3000	001
3000	GUP	Finfish	Guppy	FH	3000	003
3000	GUP	Finfish	Guppy	PR	3000	003
	HAP	Finfish	Haplochromine Tropical	FH	3000	001
3000	HAP	Finfish	Haplochromine Tropical	PR	3000	001
3000	KOI	Finfish	Koi Carp	FH	3000	003
3000	KOI	Finfish	Koi Carp	PR	3000	003
3000	LAM	Finfish	Lamprologuine Tropical	FH	3000	001
3000	LAM	Finfish	Lamprologuine Tropical	PR	3000	001
3000	LGE	Finfish	Large Mouth Bass	FH	3000	001
3000	LGE	Finfish	Large Mouth Bass	PR	3000	001
3000	MBU	Finfish	Mbuna Chichlid Tropical	FH	3000	001
3000	MBU	Finfish	Mbuna Chichlid Tropical	PR	3000	001
3000	PER	Finfish	Perch	FH	3000	001
3000	PER	Finfish	Perch	PR	3000	001
3000	RDT	Finfish	Red Tilapia	FH	3000	001
3000	RDT	Finfish	Red Tilapia	PR	3000	001
3000	RED	Finfish	Redfish	FH	3000	001
3000	RED	Finfish	Redfish	PR	3000	001
3000	SHL	Finfish	Shellcrack	FH	3000	001
3000	SHL	Finfish	Shellcrack	PR	3000	001
3000	SHU	Finfish	Shubunkin Carp	FH	3000	002
3000	SHU	Finfish	Shubunkin Carp	PR	3000	002
3000	STR	Finfish	Striped Bass	FH	3000	001
3000	STR	Finfish	Striped Bass	PR	3000	001
3000	TAN	Finfish	Tanganyika Tropical	FH	3000	001
3000	TAN	Finfish	Tanganyika Tropical	PR	3000	001
3000	THD	Finfish	Threadfin Shad	FH	3000	001
3000	THD	Finfish	Threadfin Shad	PR	3000	001
3000	TRI	Finfish	Triploid Amur	FH	3000	001
3000	TRI	Finfish	Triploid Amur	PR	3000	001
3000	TRO	Finfish	Tropical	FH	3000	001
3000	TRT	Finfish	Trout	FH	3000	001
3000	TRT	Finfish	Trout	PR	3000	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0031		Flax	Common	SD	0031	011
0031	LIN	Flax	Linola	SD	0031	011
7501		Flowers	Achillea Flowers	FH	7501	001
7501		Flowers	Achillea Flowers	SD	7501	001
7501		Flowers	Achillea Flowers	SE	7501	001
7501		Flowers	Acronlinium Flowers	FH	7501	001
7501	ACR	Flowers	Acronlinium Flowers	SD	7501	001
7501	ACR	Flowers	Acronlinium Flowers	SE	7501	001
7501	AFV	Flowers	African Violet Flowers	FH	7501	001
7501	AFV	Flowers	African Violet Flowers	SD	7501	001
7501	AFV	Flowers	African Violet Flowers	SE	7501	001
7501	AGA	Flowers	Agapanthus Flowers	FH	7501	001
7501	AGA	Flowers	Agapanthus Flowers	SD	7501	001
7501	AGA	Flowers	Agapanthus Flowers	SE	7501	001
7501	AGR	Flowers	Ageratum Flowers	FH	7501	001
7501	AGR	Flowers	Ageratum Flowers	SD	7501	001
7501	AGR	Flowers	Ageratum Flowers	SE	7501	001
7501	ALL	Flowers	Allium Flowers	FH	7501	001
7501	ALL	Flowers	Allium Flowers	SD	7501	001
7501	ALL	Flowers	Allium Flowers	SE	7501	001
7501	ALS	Flowers	Alstroemeria Flowers	FH	7501	001
7501	ALS	Flowers	Alstroemeria Flowers	SD	7501	001
7501	ALS	Flowers	Alstroemeria Flowers	SE	7501	001
7501	AMR	Flowers	Amaranth Flowers	FH	7501	001
7501	AMR	Flowers	Amaranth Flowers	SD	7501	001
7501	AMR	Flowers	Amaranth Flowers	SE	7501	001
7501	AMA	Flowers	Amaryllis Flowers	FH	7501	001
7501	AMA	Flowers	Amaryllis Flowers	SD	7501	001
7501	AMA	Flowers	Amaryllis Flowers	SE	7501	001
7501		Flowers	Ammobium Flowers	FH	7501	001
7501	AMM	Flowers	Ammobium Flowers	SD	7501	001
7501	AMM	Flowers	Ammobium Flowers	SE	7501	001
7501	ANM	Flowers	Anemone Flowers	FH	7501	001
7501		Flowers	Anemone Flowers	SD	7501	001
7501	ANM	Flowers	Anemone Flowers	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7501	ANT	Flowers	Anthurium Flowers	FH	7501	001
7501	ANT	Flowers	Anthurium Flowers	SD	7501	001
7501	ANT	Flowers	Anthurium Flowers	SE	7501	001
7501	ANO	Flowers	Anthurium Obake Flowers	FH	7501	001
7501	ANO	Flowers	Anthurium Obake Flowers	SD	7501	001
7501	ANO	Flowers	Anthurium Obake Flowers	SE	7501	001
7501	ANP	Flowers	Anthurium Pastel Flowers	FH	7501	001
7501	ANP	Flowers	Anthurium Pastel Flowers	SD	7501	001
7501	ANP	Flowers	Anthurium Pastel Flowers	SE	7501	001
7501	ANR	Flowers	Anthurium Red Flowers	FH	7501	001
7501	ANR	Flowers	Anthurium Red Flowers	SD	7501	001
7501	ANR	Flowers	Anthurium Red Flowers	SE	7501	001
7501	ART	Flowers	Arthemesia Flowers	FH	7501	001
7501	ART	Flowers	Arthemesia Flowers	SD	7501	001
7501	ART	Flowers	Arthemesia Flowers	SE	7501	001
7501	AST	Flowers	Aster Flowers	FH	7501	001
7501	AST	Flowers	Aster Flowers	SD	7501	001
7501	AST	Flowers	Aster Flowers	SE	7501	001
7501	BAB	Flowers	Baby's Breath Flowers	FH	7501	001
7501	BAB	Flowers	Baby's Breath Flowers	SD	7501	001
7501	BAB	Flowers	Baby's Breath Flowers	SE	7501	001
7501	BAN	Flowers	Banana Bloom Flowers	FH	7501	001
7501	BAN	Flowers	Banana Bloom Flowers	SD	7501	001
7501	BAN	Flowers	Banana Bloom Flowers	SE	7501	001
7501	BAS	Flowers	Banksia Flowers	FH	7501	001
7501	BAS	Flowers	Banksia Flowers	SD	7501	001
7501	BAS	Flowers	Banksia Flowers	SE	7501	001
7501	BLD	Flowers	Belladonna Flowers	FH	7501	001
7501	BLD	Flowers	Belladonna Flowers	SD	7501	001
7501	BLD	Flowers	Belladonna Flowers	SE	7501	001
7501	BEL	Flowers	Bells Of Ireland Flowers	FH	7501	001
7501	BEL	Flowers	Bells Of Ireland Flowers	SD	7501	001
7501	BEL	Flowers	Bells Of Ireland Flowers	SE	7501	001
7501	BIR	Flowers	Bird Of Paradise Flowers	FH	7501	001
7501	BIR	Flowers	Bird Of Paradise Flowers	SD	7501	001
7501	BIR	Flowers	Bird Of Paradise Flowers	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7501	BLS	Flowers	Black Eyed Susans	FH	7501	001
7501	BLS	Flowers	Black Eyed Susans	SD	7501	001
7501	BLS	Flowers	Black Eyed Susans	SE	7501	001
7501	BLT	Flowers	Bletilla Flowers	FH	7501	001
7501	BLT	Flowers	Bletilla Flowers	SD	7501	001
7501	BLT	Flowers	Bletilla Flowers	SE	7501	001
7501	BUP	Flowers	Bupleurum Flowers	FH	7501	001
7501	BUP	Flowers	Bupleurum Flowers	SD	7501	001
7501	BUP	Flowers	Bupleurum Flowers	SE	7501	001
7501	BUS	Flowers	Bush Clover Flowers	FH	7501	001
7501	BUS	Flowers	Bush Clover Flowers	SD	7501	001
7501	BUS	Flowers	Bush Clover Flowers	SE	7501	001
7501	BUT	Flowers	Butterfly Milkweed Flowers	FH	7501	001
7501	BUT	Flowers	Butterfly Milkweed Flowers	SD	7501	001
7501	BUT	Flowers	Butterfly Milkweed Flowers	SE	7501	001
7501	CLL	Flowers	Calla Lily Flowers	FH	7501	001
7501	CLL	Flowers	Calla Lily Flowers	SD	7501	001
7501	CLL	Flowers	Calla Lily Flowers	SE	7501	001
7501	CAL	Flowers	Calladium Flowers	FH	7501	001
7501	CAL	Flowers	Calladium Flowers	SD	7501	001
7501	CAL	Flowers	Calladium Flowers	SE	7501	001
7501	CMM	Flowers	Camomile	FH	7501	001
7501	CMM	Flowers	Camomile	SD	7501	001
7501	CMM	Flowers	Camomile	SE	7501	001
7501	CAM	Flowers	Campanelle	FH	7501	001
7501	CAM	Flowers	Campanelle	SD	7501	001
7501	CAM	Flowers	Campanelle	SE	7501	001
7501	CND	Flowers	Candy Tuft Flowers	FH	7501	001
7501	CND	Flowers	Candy Tuft Flowers	SD	7501	001
7501	CND	Flowers	Candy Tuft Flowers	SE	7501	001
7501	CAN	Flowers	Canna Lily Flowers	FH	7501	001
7501	CAN	Flowers	Canna Lily Flowers	SD	7501	001
7501	CAN	Flowers	Canna Lily Flowers	SE	7501	001
7501	CEL	Flowers	Celesia Flowers	FH	7501	001
7501	CEL	Flowers	Celesia Flowers	SD	7501	001
7501	CEL	Flowers	Celesia Flowers	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7501	CEO	Flowers	Celosia Plume Flowers	FH	7501	001
7501	CEO	Flowers	Celosia Plume Flowers	SD	7501	001
7501	CEO	Flowers	Celosia Plume Flowers	SE	7501	001
7501	CNT	Flowers	Centaurea	FH	7501	001
7501	CNT	Flowers	Centaurea	SD	7501	001
7501	CNT	Flowers	Centaurea	SE	7501	001
7501	CBM	Flowers	Centaurea Black Magic	FH	7501	001
7501	CBM	Flowers	Centaurea Black Magic	SD	7501	001
7501	CBM	Flowers	Centaurea Black Magic	SE	7501	001
7501	CEN	Flowers	Centranthus Flowers	FH	7501	001
7501	CEN	Flowers	Centranthus Flowers	SD	7501	001
7501	CEN	Flowers	Centranthus Flowers	SE	7501	001
7501	CHR	Flowers	Cherimoya Flower	FH	7501	001
7501	CHR	Flowers	Cherimoya Flower	SD	7501	001
7501	CHR	Flowers	Cherimoya Flower	SE	7501	001
7501	СНО	Flowers	Chocolate Flower	FH	7501	001
7501	СНО	Flowers	Chocolate Flower	SD	7501	001
7501	СНО	Flowers	Chocolate Flower	SE	7501	001
7501	CRS	Flowers	Chrysanthemum	FH	7501	001
7501	CRS	Flowers	Chrysanthemum	SD	7501	001
7501	CRS	Flowers	Chrysanthemum	SE	7501	001
7501	СНН	Flowers	Church Flower	FH	7501	001
7501	СНН	Flowers	Church Flower	SD	7501	001
7501	СНН	Flowers	Church Flower	SE	7501	001
7501	CIR	Flowers	Cirisium Flowers	FH	7501	001
7501	CIR	Flowers	Cirisium Flowers	SD	7501	001
7501	CIR	Flowers	Cirisium Flowers	SE	7501	001
7501	CLE	Flowers	Clematis Flower	FH	7501	001
7501	CLE	Flowers	Clematis Flower	SD	7501	001
7501	CLE	Flowers	Clematis Flower	SE	7501	001
7501	COC	Flowers	Cockscomb Flowers	FH	7501	001
7501	COC	Flowers	Cockscomb Flowers	SD	7501	001
7501	COC	Flowers	Cockscomb Flowers	SE	7501	001
7501	COL	Flowers	Colias Flower	FH	7501	001
7501	COL	Flowers	Colias Flower	SD	7501	001
7501	COL	Flowers	Colias Flower	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7501	CFL	Flowers	Coneflowers	FH	7501	001
7501	CFL	Flowers	Coneflowers	SD	7501	001
7501	CFL	Flowers	Coneflowers	SE	7501	001
7501	CRN	Flowers	Cornflower	FH	7501	001
7501	CRN	Flowers	Cornflower	SD	7501	001
7501	CRN	Flowers	Cornflower	SE	7501	001
7501	COS	Flowers	Cosmos Flowers	FH	7501	001
7501	COS	Flowers	Cosmos Flowers	SD	7501	001
7501	COS	Flowers	Cosmos Flowers	SE	7501	001
7501	CRA	Flowers	Craspedia Flowers	FH	7501	001
7501	CRA	Flowers	Craspedia Flowers	SD	7501	001
7501	CRA	Flowers	Craspedia Flowers	SE	7501	001
7501	CPG	Flowers	Creeping Phlox Flower	FH	7501	001
7501	CPG	Flowers	Creeping Phlox Flower	SD	7501	001
7501	CPG	Flowers	Creeping Phlox Flower	SE	7501	001
7501	DAF	Flowers	Daffodil	FH	7501	001
7501	DAF	Flowers	Daffodil	SD	7501	001
7501	DAF	Flowers	Daffodil	SE	7501	001
7501	DAH	Flowers	Dahlia	FH	7501	001
7501	DAH	Flowers	Dahlia	SD	7501	001
7501	DAH	Flowers	Dahlia	SE	7501	001
7501	DSG	Flowers	Daisy Gloriosa	FH	7501	001
7501	DSG	Flowers	Daisy Gloriosa	SD	7501	001
7501	DSG	Flowers	Daisy Gloriosa	SE	7501	001
7501	DSM	Flowers	Daisy Marguerite Flowers	FH	7501	001
7501	DSM	Flowers	Daisy Marguerite Flowers	SD	7501	001
7501	DSM	Flowers	Daisy Marguerite Flowers	SE	7501	001
7501	DSS	Flowers	Daisy Shasta Flowers	FH	7501	001
7501	DSS	Flowers	Daisy Shasta Flowers	SD	7501	001
7501	DSS	Flowers	Daisy Shasta Flowers	SE	7501	001
7501	DEL	Flowers	Delphinium	FH	7501	001
7501	DEL	Flowers	Delphinium	SD	7501	001
	DEL	Flowers	Delphinium	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
		Flowers	Echeveria Flowers	FH	7501	001
	ECH	Flowers	Echeveria Flowers	SD	7501	001
7501	ECH	Flowers	Echeveria Flowers	SE	7501	001
	EDI	Flowers	Edible Flower	FH	7501	001
	EDI	Flowers	Edible Flower	SD	7501	001
	EDI	Flowers	Edible Flower	SE	7501	001
7501	ELE	Flowers	Elephant Ear Flowers	FH	7501	001
7501	ELE	Flowers	Elephant Ear Flowers	SD	7501	001
7501	ELE	Flowers	Elephant Ear Flowers	SE	7501	001
7501	IVY	Flowers	English Ivy Flower	FH	7501	001
7501	IVY	Flowers	English Ivy Flower	SD	7501	001
7501	IVY	Flowers	English Ivy Flower	SE	7501	001
7501	EUC	Flowers	Eucalyptus Flower	FH	7501	001
7501	EUC	Flowers	Eucalyptus Flower	SD	7501	001
7501	EUC	Flowers	Eucalyptus Flower	SE	7501	001
7501	EUP	Flowers	Euphorbia Flowers	FH	7501	001
7501	EUP	Flowers	Euphorbia Flowers	SD	7501	001
7501	EUP	Flowers	Euphorbia Flowers	SE	7501	001
7501	EPR	Flowers	Evening Primrose Flowers	FH	7501	001
7501	EPR	Flowers	Evening Primrose Flowers	SD	7501	001
7501	EPR	Flowers	Evening Primrose Flowers	SE	7501	001
7501	FSF	Flowers	False Sunflower Flowers	FH	7501	001
7501	FSF	Flowers	False Sunflower Flowers	SD	7501	001
7501	FSF	Flowers	False Sunflower Flowers	SE	7501	001
7501	FLA	Flowers	Flamingo Flowers	FH	7501	001
7501	FLA	Flowers	Flamingo Flowers	SD	7501	001
7501	FLA	Flowers	Flamingo Flowers	SE	7501	001
	FMN	Flowers	Forget-Me-Not Flowers	FH	7501	001
7501	FMN	Flowers	Forget-Me-Not Flowers	SD	7501	001
7501	FMN	Flowers	Forget-Me-Not Flowers	SE	7501	001
7501	FRE	Flowers	Freezia Flowers	FH	7501	001
	FRE	Flowers	Freezia Flowers	SD	7501	001
	FRE	Flowers	Freezia Flowers	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7501	GIL	Flowers	Gilia Flowers	FH	7501	001
7501	GIL	Flowers	Gilia Flowers	SD	7501	001
7501	GIL	Flowers	Gilia Flowers	SE	7501	001
7501	GIN	Flowers	Ginger Flowers	FH	7501	001
7501	GIN	Flowers	Ginger Flowers	SD	7501	001
7501	GIN	Flowers	Ginger Flowers	SE	7501	001
7501	GIP	Flowers	Ginger Pink Flowers	FH	7501	001
7501	GIP	Flowers	Ginger Pink Flowers	SD	7501	001
7501	GIP	Flowers	Ginger Pink Flowers	SE	7501	001
7501	GIR	Flowers	Ginger Red Flowers	FH	7501	001
7501	GIR	Flowers	Ginger Red Flowers	SD	7501	001
7501	GIR	Flowers	Ginger Red Flowers	SE	7501	001
7501	GPS	Flowers	Gipsy Flowers	FH	7501	001
7501	GPS	Flowers	Gipsy Flowers	SD	7501	001
7501	GPS	Flowers	Gipsy Flowers	SE	7501	001
7501	GLA	Flowers	Gladioli Flowers	FH	7501	001
7501	GLA	Flowers	Gladioli Flowers	SD	7501	001
7501	GLA	Flowers	Gladioli Flowers	SE	7501	001
7501	GOD	Flowers	Godetia Flowers	FH	7501	001
7501	GOD	Flowers	Godetia Flowers	SD	7501	001
7501	GOD	Flowers	Godetia Flowers	SE	7501	001
7501	GOM	Flowers	Gomphrena Flowers	FH	7501	001
7501	GOM	Flowers	Gomphrena Flowers	SD	7501	001
7501	GOM	Flowers	Gomphrena Flowers	SE	7501	001
7501	GRG	Flowers	Green Goddess Flowers	FH	7501	001
7501	GRG	Flowers	Green Goddess Flowers	SD	7501	001
7501	GRG	Flowers	Green Goddess Flowers	SE	7501	001
7501	GYP	Flowers	Gypochilla Flower	FH	7501	001
7501	GYP	Flowers	Gypochilla Flower	SD	7501	001
7501	GYP	Flowers	Gypochilla Flower	SE	7501	001
7501	HEF	Flowers	Heather Firecracker Flowers	FH	7501	001
7501	HEF	Flowers	Heather Firecracker Flowers	SD	7501	001
7501	HEF	Flowers	Heather Firecracker Flowers	SE	7501	001
7501	HEM	Flowers	Heather Melanthria Flowers	FH	7501	001
7501	HEM	Flowers	Heather Melanthria Flowers	SD	7501	001
7501	HEM	Flowers	Heather Melanthria Flowers	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7501	HEP	Flowers	Heather Persoluta Flowers	FH	7501	001
7501	HEP	Flowers	Heather Persoluta Flowers	SD	7501	001
7501	HEP	Flowers	Heather Persoluta Flowers	SE	7501	001
7501	HER	Flowers	Heather Regemina Flowers	FH	7501	001
7501	HER	Flowers	Heather Regemina Flowers	SD	7501	001
7501	HER	Flowers	Heather Regemina Flowers	SE	7501	001
7501	HLC	Flowers	Helichrysum Flowers	FH	7501	001
7501	HLC	Flowers	Helichrysum Flowers	SD	7501	001
7501	HLC	Flowers	Helichrysum Flowers	SE	7501	001
7501	HLI	Flowers	Heliconia Flowers	FH	7501	001
7501	HLI	Flowers	Heliconia Flowers	SD	7501	001
7501	HLI	Flowers	Heliconia Flowers	SE	7501	001
7501	HLP	Flowers	Heliconia Psittacorm Flowers	FH	7501	001
7501	HLP	Flowers	Heliconia Psittacorm Flowers	SD	7501	001
7501	HLP	Flowers	Heliconia Psittacorm Flowers	SE	7501	001
7501	HHC	Flowers	Hollyhock	FH	7501	001
7501	HHC	Flowers	Hollyhock	SD	7501	001
7501	HHC	Flowers	Hollyhock	SE	7501	001
7501	HON	Flowers	Honeysuckle Hall's Flowers	FH	7501	001
7501	HON	Flowers	Honeysuckle Hall's Flowers	SD	7501	001
7501	HON	Flowers	Honeysuckle Hall's Flowers	SE	7501	001
7501	LLN	Flowers	Ilima Lantern Flowers	FH	7501	001
7501	LLN	Flowers	Ilima Lantern Flowers	SD	7501	001
7501	LLN	Flowers	Ilima Lantern Flowers	SE	7501	001
7501	IRD	Flowers	Iris Dutch Flowers	FH	7501	001
7501	IRD	Flowers	Iris Dutch Flowers	SD	7501	001
7501	IRD	Flowers	Iris Dutch Flowers	SE	7501	001
7501	IRI	Flowers	Iris Flowers	FH	7501	001
7501	IRI	Flowers	Iris Flowers	SD	7501	001
7501	IRI	Flowers	Iris Flowers	SE	7501	001
7501	KAL	Flowers	Kalanchoe Flowers	FH	7501	001
7501	KAL	Flowers	Kalanchoe Flowers	SD	7501	001
7501	KAL	Flowers	Kalanchoe Flowers	SE	7501	001
7501		Flowers	Kangaroo Paw Flowers	FH	7501	001
7501	KAN	Flowers	Kangaroo Paw Flowers	SD	7501	001
7501		Flowers	Kangaroo Paw Flowers	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7501		Flowers	Larkspur Flowers	FH	7501	001
7501		Flowers	Larkspur Flowers	SD	7501	001
7501	LAR	Flowers	Larkspur Flowers	SE	7501	001
7501	LAV	Flowers	Lavender	FH	7501	001
		Flowers	Lavender	SD	7501	001
7501		Flowers	Lavender	SE	7501	001
7501	LEU	Flowers	Leucondendron Flowers	FH	7501	001
7501	LEU	Flowers	Leucondendron Flowers	SD	7501	001
7501	LEU	Flowers	Leucondendron Flowers	SE	7501	001
7501	LIA	Flowers	Liatris Flowers	FH	7501	001
7501	LIA	Flowers	Liatris Flowers	SD	7501	001
7501	LIA	Flowers	Liatris Flowers	SE	7501	001
7501	LIL	Flowers	Lilac	FH	7501	001
7501	LIL	Flowers	Lilac	SD	7501	001
7501	LIL	Flowers	Lilac	SE	7501	001
7501	LLA	Flowers	Lily Asiatic Flowers	FH	7501	001
7501	LLA	Flowers	Lily Asiatic Flowers	SD	7501	001
7501	LLA	Flowers	Lily Asiatic Flowers	SE	7501	001
7501	LLE	Flowers	Lily Easter Flowers	FH	7501	001
7501	LLE	Flowers	Lily Easter Flowers	SD	7501	001
7501	LLE	Flowers	Lily Easter Flowers	SE	7501	001
7501	LLO	Flowers	Lily Oriental Flowers	FH	7501	001
7501	LLO	Flowers	Lily Oriental Flowers	SD	7501	001
7501	LLO	Flowers	Lily Oriental Flowers	SE	7501	001
7501	LIN	Flowers	Lineum Flowers	FH	7501	001
7501	LIN	Flowers	Lineum Flowers	SD	7501	001
7501	LIN	Flowers	Lineum Flowers	SE	7501	001
7501	LIS	Flowers	Lisianthus Flowers	FH	7501	001
7501	LIS	Flowers	Lisianthus Flowers	SD	7501	001
7501	LIS	Flowers	Lisianthus Flowers	SE	7501	001
7501	LOB	Flowers	Lobelia Flowers	FH	7501	001
7501	LOB	Flowers	Lobelia Flowers	SD	7501	001
7501	LOB	Flowers	Lobelia Flowers	SE	7501	001
7501	LUP	Flowers	Lupine Flowers	FH	7501	001
7501	LUP	Flowers	Lupine Flowers	SD	7501	001
7501	LUP	Flowers	Lupine Flowers	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7501	LYC	Flowers	Lychnis Scarlet Flowers	FH	7501	001
7501	LYC	Flowers	Lychnis Scarlet Flowers	SD	7501	001
7501	LYC	Flowers	Lychnis Scarlet Flowers	SE	7501	001
7501	MAR	Flowers	Marigold Flowers	FH	7501	001
7501	MAR	Flowers	Marigold Flowers	SD	7501	001
7501		Flowers	Marigold Flowers	SE	7501	001
7501	MIN	Flowers	Mini Jacks Flowers	FH	7501	001
7501	MIN	Flowers	Mini Jacks Flowers	SD	7501	001
7501	MIN	Flowers	Mini Jacks Flowers	SE	7501	001
7501	CNM	Flowers	Miniature Carnation Flowers	FH	7501	001
7501	CNM	Flowers	Miniature Carnation Flowers	SD	7501	001
7501	CNM	Flowers	Miniature Carnation Flowers	SE	7501	001
7501	CUT	Flowers	Mixed Cut	FH	7501	001
7501	CUT	Flowers	Mixed Cut	SD	7501	001
7501	CUT	Flowers	Mixed Cut	SE	7501	001
7501	MOL	Flowers	Molluccella Flowers	FH	7501	001
7501	MOL	Flowers	Molluccella Flowers	SD	7501	001
7501	MOL	Flowers	Molluccella Flowers	SE	7501	001
7501	MND	Flowers	Monarda Flowers	FH	7501	001
7501	MND	Flowers	Monarda Flowers	SD	7501	001
7501	MND	Flowers	Monarda Flowers	SE	7501	001
7501	MON	Flowers	Montbretia Flowers	FH	7501	001
7501	MON	Flowers	Montbretia Flowers	SD	7501	001
7501	MON	Flowers	Montbretia Flowers	SE	7501	001
7501	MNC	Flowers	Monte Casino Flowers	FH	7501	001
7501	MNC	Flowers	Monte Casino Flowers	SD	7501	001
7501	MNC	Flowers	Monte Casino Flowers	SE	7501	001
7501	MTM	Flowers	Mountain Mint Flowers	FH	7501	001
7501	MTM	Flowers	Mountain Mint Flowers	SD	7501	001
7501		Flowers	Mountain Mint Flowers	SE	7501	001
7501	MYR	Flowers	Myrtle Flowers	FH	7501	001
7501	MYR	Flowers	Myrtle Flowers	SD	7501	001
7501		Flowers	Myrtle Flowers	SE	7501	001
7501	NAR	Flowers	Narcissus Flowers	FH	7501	001
7501	NAR	Flowers	Narcissus Flowers	SD	7501	001
7501		Flowers	Narcissus Flowers	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7501	NIG	Flowers	Nigela Flowers	FH	7501	001
7501	NIG	Flowers	Nigela Flowers	SD	7501	001
7501	NIG	Flowers	Nigela Flowers	SE	7501	001
7501	NSO	Flowers	Northern Sea Oats Flowers	FH	7501	001
7501	NSO	Flowers	Northern Sea Oats Flowers	SD	7501	001
7501	NSO	Flowers	Northern Sea Oats Flowers	SE	7501	001
7501	OFG	Flowers	Old Field Goldenrod Flowers	FH	7501	001
7501	OFG	Flowers	Old Field Goldenrod Flowers	SD	7501	001
7501	OFG	Flowers	Old Field Goldenrod Flowers	SE	7501	001
7501	OCC	Flowers	Orchid Cattleyas Flowers	FH	7501	001
7501	OCC	Flowers	Orchid Cattleyas Flowers	SD	7501	001
7501	OCC	Flowers	Orchid Cattleyas Flowers	SE	7501	001
7501	OCY	Flowers	Orchid Cymbidium Flowers	FH	7501	001
7501	OCY	Flowers	Orchid Cymbidium Flowers	SD	7501	001
7501	OCY	Flowers	Orchid Cymbidium Flowers	SE	7501	001
7501	OCD	Flowers	Orchid Dendrobium Flowers	FH	7501	001
7501	OCD	Flowers	Orchid Dendrobium Flowers	SD	7501	001
7501	OCD	Flowers	Orchid Dendrobium Flowers	SE	7501	001
7501	ODS	Flowers	Orchid Dendrobium Spray Flower	FH	7501	001
7501	ODS	Flowers	Orchid Dendrobium Spray Flower	SD	7501	001
7501	ODS	Flowers	Orchid Dendrobium Spray Flower	SE	7501	001
7501	OCM	Flowers	Orchid Moth Flowers	FH	7501	001
7501	OCM	Flowers	Orchid Moth Flowers	SD	7501	001
7501	OCM	Flowers	Orchid Moth Flowers	SE	7501	001
7501	OCP	Flowers	Orchid Phalaenopsis Flowers	FH	7501	001
7501	OCP	Flowers	Orchid Phalaenopsis Flowers	SD	7501	001
7501	OCP	Flowers	Orchid Phalaenopsis Flowers	SE	7501	001
7501	ORO	Flowers	Ornamental Okra	FH	7501	001
7501	ORO	Flowers	Ornamental Okra	SD	7501	001
7501	ORO	Flowers	Ornamental Okra	SE	7501	001
7501	ORP	Flowers	Ornamental Peppers	FH	7501	001
7501	ORP	Flowers	Ornamental Peppers	SD	7501	001
7501	ORP	Flowers	Ornamental Peppers	SE	7501	001
7501	PAN	Flowers	Pansey	FH	7501	001
7501	PAN	Flowers	Pansey	SD	7501	001
7501	PAN	Flowers	Pansey	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7501	PEN	Flowers	Pensteman Strictis	FH	7501	001
7501	PEN	Flowers	Pensteman Strictis	SD	7501	001
7501	PEN	Flowers	Pensteman Strictis	SE	7501	001
7501	PEO	Flowers	Peony	FH	7501	001
7501	PEO	Flowers	Peony	SD	7501	001
7501	PEO	Flowers	Peony	SE	7501	001
7501	PLP	Flowers	Petalstemum	FH	7501	001
7501	PLP	Flowers	Petalstemum	SD	7501	001
7501	PLP	Flowers	Petalstemum	SE	7501	001
7501	PET	Flowers	Petunia	FH	7501	001
7501	PET	Flowers	Petunia	SD	7501	001
7501	PET	Flowers	Petunia	SE	7501	001
7501	PRO	Flowers	Protea	FH	7501	001
7501	PRO	Flowers	Protea	SD	7501	001
7501	PRO	Flowers	Protea	SE	7501	001
7501	PYR	Flowers	Pyrethrum Flowers	FH	7501	001
7501	PYR	Flowers	Pyrethrum Flowers	SD	7501	001
7501	PYR	Flowers	Pyrethrum Flowers	SE	7501	001
7501	QUN	Flowers	Queen Anne's Lace Flowers	FH	7501	001
7501	QUN	Flowers	Queen Anne's Lace Flowers	SD	7501	001
7501	QUN	Flowers	Queen Anne's Lace Flowers	SE	7501	001
7501	RAB	Flowers	Ranunculus Flowers	FH	7501	001
7501	RAB	Flowers	Ranunculus Flowers	SD	7501	001
7501	RAB	Flowers	Ranunculus Flowers	SE	7501	001
7501	ROS	Flowers	Rose Flowers	FH	7501	001
7501	ROS	Flowers	Rose Flowers	SD	7501	001
7501	ROS	Flowers	Rose Flowers	SE	7501	001
7501	RHT	Flowers	Rose Hybrid Tea Flowers	FH	7501	001
7501	RHT	Flowers	Rose Hybrid Tea Flowers	SD	7501	001
7501	RHT	Flowers	Rose Hybrid Tea Flowers	SE	7501	001
7501	RSM	Flowers	Rose Miniature Flowers	FH	7501	001
7501	RSM	Flowers	Rose Miniature Flowers	SD	7501	001
7501	RSM	Flowers	Rose Miniature Flowers	SE	7501	001
7501	RSS	Flowers	Rose Sweetheart Flowers	FH	7501	001
7501	RSS	Flowers	Rose Sweetheart Flowers	SD	7501	001
7501	RSS	Flowers	Rose Sweetheart Flowers	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7501	RUD	Flowers	Rudbeckia Flowers	FH	7501	001
7501	RUD	Flowers	Rudbeckia Flowers	SD	7501	001
7501	RUD	Flowers	Rudbeckia Flowers	SE	7501	001
7501	SAL	Flowers	Salva Flowers	FH	7501	001
7501	SAL	Flowers	Salva Flowers	SD	7501	001
7501	SAL	Flowers	Salva Flowers	SE	7501	001
7501	SCA	Flowers	Scabiosa Flowers	FH	7501	001
7501	SCA	Flowers	Scabiosa Flowers	SD	7501	001
7501	SCA	Flowers	Scabiosa Flowers	SE	7501	001
7501	SCH	Flowers	Schizostilis Flowers	FH	7501	001
7501	SCH	Flowers	Schizostilis Flowers	SD	7501	001
7501	SCH	Flowers	Schizostilis Flowers	SE	7501	001
7501	SEA	Flowers	Seafoam Flowers	FH	7501	001
7501	SEA	Flowers	Seafoam Flowers	SD	7501	001
7501	SEA	Flowers	Seafoam Flowers	SE	7501	001
7501	SED	Flowers	Sedahlia Flowers	FH	7501	001
7501	SED	Flowers	Sedahlia Flowers	SD	7501	001
7501	SED	Flowers	Sedahlia Flowers	SE	7501	001
7501	SDM	Flowers	Sedum	FH	7501	001
7501	SDM	Flowers	Sedum	SD	7501	001
7501	SDM	Flowers	Sedum	SE	7501	001
7501	SNP	Flowers	Snapdragon Flowers	FH	7501	001
7501	SNP	Flowers	Snapdragon Flowers	SD	7501	001
7501	SNP	Flowers	Snapdragon Flowers	SE	7501	001
7501	SPD	Flowers	Spiderwort Flowers	FH	7501	001
7501	SPD	Flowers	Spiderwort Flowers	SD	7501	001
7501	SPD	Flowers	Spiderwort Flowers	SE	7501	001
7501	STR	Flowers	Star Of Bethlehem Flowers	FH	7501	001
7501	STR	Flowers	Star Of Bethlehem Flowers	SD	7501	001
7501	STR	Flowers	Star Of Bethlehem Flowers	SE	7501	001
7501	STD	Flowers	Statice Dinuata Flowers	FH	7501	001
7501	STD	Flowers	Statice Dinuata Flowers	SD	7501	001
7501	STD	Flowers	Statice Dinuata Flowers	SE	7501	001
7501	STT	Flowers	Statice Flowers	FH	7501	001
7501	STT	Flowers	Statice Flowers	SD	7501	001
7501	STT	Flowers	Statice Flowers	SE	7501	001

Crop Code	Type Abbr	Crop Name	Type Name	Use	Pay Crop	Pay Type
7501	STG	Flowers	Statice German Flowers	FH	7501	001
7501	STG	Flowers	Statice German Flowers	SD	7501	001
7501		Flowers	Statice German Flowers	SE	7501	001
7501	STF	Flowers	Stiff Goldenrod Flowers	FH	7501	001
7501	STF	Flowers	Stiff Goldenrod Flowers	SD	7501	001
7501	STF	Flowers	Stiff Goldenrod Flowers	SE	7501	001
7501		Flowers	Stock Flowers	FH	7501	001
7501		Flowers	Stock Flowers	SD	7501	001
7501	STC	Flowers	Stock Flowers	SE	7501	001
7501		Flowers	Strawflowers Flowers	FH	7501	001
7501		Flowers	Strawflowers Flowers	SD	7501	001
7501		Flowers	Strawflowers Flowers	SE	7501	001
7501	SUN	Flowers	Sunflowers	FH	7501	001
7501		Flowers	Sunflowers	SE	7501	001
7501		Flowers	Swamp Milkweed Flowers	FH	7501	001
7501		Flowers	Swamp Milkweed Flowers	SD	7501	001
7501		Flowers	Swamp Milkweed Flowers	SE	7501	001
7501		Flowers	Sweet Annie Flowers	FH	7501	001
7501		Flowers	Sweet Annie Flowers	SD	7501	001
7501		Flowers	Sweet Annie Flowers	SE	7501	001
7501		Flowers	Sweet Pea Flowers	FH	7501	001
7501		Flowers	Sweet Pea Flowers	SD	7501	001
7501		Flowers	Sweet Pea Flowers	SE	7501	001
7501		Flowers	Sweet William Flowers	FH	7501	001
7501		Flowers	Sweet William Flowers	SD	7501	001
7501		Flowers	Sweet William Flowers	SE	7501	001
7501		Flowers	Tansy Flowers	FH	7501	001
7501		Flowers	Tansy Flowers	SD	7501	001
7501		Flowers	Tansy Flowers	SE	7501	001
7501		Flowers	Thistle Globe Flowers	FH	7501	001
7501		Flowers	Thistle Globe Flowers	SD	7501	001
7501		Flowers	Thistle Globe Flowers	SE	7501	001
7501	TIG	Flowers	Tigridia Flowers	FH	7501	001
7501	TIG	Flowers	Tigridia Flowers	SD	7501	001
7501	TIG	Flowers	Tigridia Flowers	SE	7501	001
7501		Flowers	Trachelium Flowers	FH	7501	001
7501	TRA	Flowers	Trachelium Flowers	SD	7501	001
7501		Flowers	Trachelium Flowers	SE	7501	001

Crop	Type	C. N.	T N	T.T.	Pay	Pay
Code 7501	Abbr TRI	Crop Name	Type Name	Use FH	Crop	Type
		Flowers	Tritoma Flowers	SD	7501	001
7501	TRI	Flowers	Tritoma Flowers		7501	001
7501	TRI	Flowers	Tritoma Flowers	SE	7501	001
7501	TUB	Flowers	Tuberose Flowers	FH	7501	001
7501	TUB	Flowers	Tuberose Flowers	SD	7501	001
7501	TUB	Flowers	Tuberose Flowers	SE	7501	001
7501	TUL	Flowers	Tulip Flowers	FH	7501	001
7501	TUL	Flowers	Tulip Flowers	SD	7501	001
7501	TUL	Flowers	Tulip Flowers	SE	7501	001
7501	UMB	Flowers	Umbrella Plant Flowers	FH	7501	001
7501	UMB	Flowers	Umbrella Plant Flowers	SD	7501	001
7501	UMB	Flowers	Umbrella Plant Flowers	SE	7501	001
7501	VRB	Flowers	Verbena Flowers	FH	7501	001
7501	VRB	Flowers	Verbena Flowers	SD	7501	001
7501	VRB	Flowers	Verbena Flowers	SE	7501	001
7501	VER	Flowers	Veronica Flowers	FH	7501	001
7501	VER	Flowers	Veronica Flowers	SD	7501	001
7501	VER	Flowers	Veronica Flowers	SE	7501	001
7501	WAT	Flowers	Water Hyacinth Flowers	FH	7501	001
7501	WAT	Flowers	Water Hyacinth Flowers	SD	7501	001
7501	WAT	Flowers	Water Hyacinth Flowers	SE	7501	001
7501	WAX	Flowers	Waxflower Flowers	FH	7501	001
7501		Flowers	Waxflower Flowers	SD	7501	001
7501	WAX	Flowers	Waxflower Flowers	SE	7501	001
7501	WLD	Flowers	Wild Gyp Flowers	FH	7501	001
7501	WLD	Flowers	Wild Gyp Flowers	SD	7501	001
7501	WLD	Flowers	Wild Gyp Flowers	SE	7501	001
7501		Flowers	Wood Lilies Flowers	FH	7501	001
7501	WOD	Flowers	Wood Lilies Flowers	SD	7501	001
7501	WOD	Flowers	Wood Lilies Flowers	SE	7501	001
7501	XER	Flowers	Xeranthemum Flowers	FH	7501	001
7501	XER	Flowers	Xeranthemum Flowers	SD	7501	001
7501	XER	Flowers	Xeranthemum Flowers	SE	7501	001
7501	YAR	Flowers	Yarrow	FH	7501	001
7501	YAR	Flowers	Yarrow	SD	7501	001
7501	YAR	Flowers	Yarrow	SE	7501	001
7501	ZIN	Flowers	Zinnia Flowers	FH	7501	001
7501	ZIN	Flowers	Zinnia Flowers	SD	7501	001
7501	ZIN	Flowers	Zinnia Flowers	SE	7501	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0125		Forage Soybean/Sorghum		FG	0125	001
0953		Gailon		FH	0953	001
0953		Gailon		PR	0953	001
0953		Gailon		RS	0953	001
0953		Gailon		SD	0953	001
0423	COM	Garlic	Common	FH	0423	001
0423	COM	Garlic	Common	PR	0423	001
0423	COM	Garlic	Common	SD	0423	001
0423	ELE	Garlic	Elephant Garlic	FH	0423	002
0423	ELE	Garlic	Elephant Garlic	PR	0423	002
0423	ELE	Garlic	Elephant Garlic	SD	0423	002
0178		Ginger		FH	0178	001
0178		Ginger		PR	0178	001
0178		Ginger		SD	0178	001
0089		Ginseng		FH	0089	001
0089		Ginseng		SD	0089	001
0424		Gooseberries		FH	0424	001
0424		Gooseberries		PR	0424	001
0322	OKR	Gourds	Chinese Okra	FH	0322	001
0322	OKR	Gourds	Chinese Okra	PR	0322	001
0322	OKR	Gourds	Chinese Okra	SD	0322	001
0030	SRJ	Grapefruit	Rio Red/Star Ruby	FH	0030	013
0030	SRJ	Grapefruit	Rio Red/Star Ruby	JU	0030	013
0030	SRJ	Grapefruit	Rio Red/Star Ruby	PR	0030	013
0030	RRJ	Grapefruit	Ruby Red	FH	0030	011
0030	RRJ	Grapefruit	Ruby Red	JU	0030	011
0030	RRJ	Grapefruit	Ruby Red	PR	0030	011
0030	SDY	Grapefruit	Seedy	FH	0030	012
0030	SDY	Grapefruit	Seedy	JU	0030	012
0030	SDY	Grapefruit	Seedy	PR	0030	012
0030	WHT	Grapefruit	White	FH	0030	012
0030	WHT	Grapefruit	White	JU	0030	012
0030	WHT	Grapefruit	White	PR	0030	012

Crop	Type	G N	m	•	Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0053	ALB	Grapes	Alicante-Bouschet	FH	0053	011
0053	ALB	Grapes	Alicante-Bouschet	PR	0053	012
0053	ALM	Grapes	Almeria	FH	0053	011
0053	ALM	Grapes	Almeria	PR	0053	012
0053	AUR	Grapes	Aurora	FH	0053	011
0053	AUR	Grapes	Aurora	PR	0053	012
0053	AUT	Grapes	Autumn Royal	FH	0053	011
0053	AUT	Grapes	Autumn Royal	PR	0053	012
0053	BAC	Grapes	Baco Noir	FH	0053	011
0053	BAC	Grapes	Baco Noir	PR	0053	012
0053	BAR	Grapes	Barberas Grapes	FH	0053	011
0053	BAR	Grapes	Barberas Grapes	PR	0053	012
0053	BTY	Grapes	Beauty Seedless	FH	0053	011
0053	BTY	Grapes	Beauty Seedless	PR	0053	012
0053	BTA	Grapes	Beta	FH	0053	011
0053	BTA	Grapes	Beta	PR	0053	012
0053	BLM	Grapes	Black Mission Grape	FH	0053	011
0053	BLM	Grapes	Black Mission Grape	PR	0053	012
0053	BLA	Grapes	Black Seedless	FH	0053	011
0053	BLA	Grapes	Black Seedless	PR	0053	012
0053	BSL	Grapes	Black Spanish/Lenoir	FH	0053	011
0053	BSL	Grapes	Black Spanish/Lenoir	PR	0053	012
0053	BDB	Grapes	Blanc Dubois	FH	0053	011
0053	BDB	Grapes	Blanc Dubois	PR	0053	012
0053	BLN	Grapes	Blanc Seedless	FH	0053	011
0053	BLN	Grapes	Blanc Seedless	PR	0053	012
0053	BLU	Grapes	Bluebell	FH	0053	011
0053		Grapes	Bluebell	PR	0053	012
0053		Grapes	Brianna	FH	0053	011
0053	BRI	Grapes	Brianna	PR	0053	012
0053	BUF	Grapes	Buffalo/Rubiana	FH	0053	011
0053	BUF	Grapes	Buffalo/Rubiana	PR	0053	012
0053	BUR	Grapes	Burger Grapes	FH	0053	011
0053	BUR	Grapes	Burger Grapes	PR	0053	012

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0053	CAB	Grapes	Cabernate Grapes	FH	0053	011
0053	CAB	Grapes	Cabernate Grapes	PR	0053	012
0053	CBF	Grapes	Cabernet Franc Grapes	FH	0053	011
0053	CBF	Grapes	Cabernet Franc Grapes	PR	0053	012
0053	CPF	Grapes	Cabernet Pfeffer	FH	0053	011
0053	CPF	Grapes	Cabernet Pfeffer	PR	0053	012
0053	CBS	Grapes	Cabernet Sauvignon Grapes	FH	0053	011
0053	CBS	Grapes	Cabernet Sauvignon Grapes	PR	0053	012
0053	CAL	Grapes	Calmeria	FH	0053	011
0053	CAL	Grapes	Calmeria	PR	0053	012
0053	CAM	Grapes	Cambell	FH	0053	011
0053	CAM	Grapes	Cambell	PR	0053	012
0053	CAD	Grapes	Canadice	FH	0053	011
0053	CAD	Grapes	Canadice	PR	0053	012
0053	CDR	Grapes	Cardinels	FH	0053	011
0053	CDR	Grapes	Cardinels	PR	0053	012
0053	CAR	Grapes	Carignane Grapes	FH	0053	011
0053	CAR	Grapes	Carignane Grapes	PR	0053	012
0053	CRM	Grapes	Carmenet	FH	0053	011
0053	CRM	Grapes	Carmenet	PR	0053	012
0053	CAN	Grapes	Carnelian	FH	0053	011
0053	CAN	Grapes	Carnelian	PR	0053	012
0053	CAC	Grapes	Cascade	FH	0053	011
0053	CAC	Grapes	Cascade	PR	0053	012
0053	CAS	Grapes	Castel	FH	0053	011
0053	CAS	Grapes	Castel	PR	0053	012
0053	CAT	Grapes	Catawba Grapes	FH	0053	011
0053	CAT	Grapes	Catawba Grapes	PR	0053	012
0053	CAY	Grapes	Cayuga	FH	0053	011
0053	CAY	Grapes	Cayuga	PR	0053	012
0053	CMB	Grapes	Chambourcin Grapes	FH	0053	011
0053	CMB	Grapes	Chambourcin Grapes	PR	0053	012
0053	CHN	Grapes	Chancellor Grapes	FH	0053	011
0053	CHN	Grapes	Chancellor Grapes	PR	0053	012
0053	CHD	Grapes	Chardonel	FH	0053	011
0053	CHD	Grapes	Chardonel	PR	0053	012

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0053	CHA	Grapes	Chardonnay Grapes	FH	0053	011
0053	CHA	Grapes	Chardonnay Grapes	PR	0053	012
0053	CHE	Grapes	Chelois Grapes	FH	0053	011
0053	CHE	Grapes	Chelois Grapes	PR	0053	012
0053	CHB	Grapes	Chenin Blanc Grapes	FH	0053	011
0053	CHB	Grapes	Chenin Blanc Grapes	PR	0053	012
0053	CHR	Grapes	Christmas Rose	FH	0053	011
0053	CHR	Grapes	Christmas Rose	PR	0053	012
0053	CIN	Grapes	Cinsaut	FH	0053	011
0053	CIN	Grapes	Cinsaut	PR	0053	012
0053	CLI	Grapes	Clinton	FH	0053	011
0053	CLI	Grapes	Clinton	PR	0053	012
0053	COB	Grapes	Colobel	FH	0053	011
0053	COB	Grapes	Colobel	PR	0053	012
0053	COL	Grapes	Columbard French	FH	0053	011
0053	COL	Grapes	Columbard French	PR	0053	012
0053	CON	Grapes	Concord Grapes	FH	0053	011
0053	CON	Grapes	Concord Grapes	PR	0053	012
0053	CRN	Grapes	Corot Noir	FH	0053	011
0053	CRN	Grapes	Corot Noir	PR	0053	012
0053	COS	Grapes	Counoise	FH	0053	011
0053	COS	Grapes	Counoise	PR	0053	012
0053	COU	Grapes	Courduric	FH	0053	011
0053	COU	Grapes	Courduric	PR	0053	012
0053	CRI	Grapes	Crimson	FH	0053	011
0053	CRI	Grapes	Crimson	PR	0053	012
0053	CSL	Grapes	Crimson Seedless	FH	0053	011
0053	CSL	Grapes	Crimson Seedless	PR	0053	012
0053	CYN	Grapes	Cynthia	FH	0053	011
0053	CYN	Grapes	Cynthia	PR	0053	012
0053	CYT	Grapes	Cynthiana	FH	0053	011
0053	CYT	Grapes	Cynthiana	PR	0053	012
0053	DEC	Grapes	Dechaunac Grapes	FH	0053	011
0053	DEC	Grapes	Dechaunac Grapes	PR	0053	012
0053	DEL	Grapes	Delaware	FH	0053	011
0053	DEL	Grapes	Delaware	PR	0053	012

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0053	DIA	Grapes	Diamond	FH	0053	011
0053	DIA	Grapes	Diamond	PR	0053	012
0053	DOL	Grapes	Dolcetto	FH	0053	011
0053	DOL	Grapes	Dolcetto	PR	0053	012
0053	DRN	Grapes	Dornfelder	FH	0053	011
0053	DRN	Grapes	Dornfelder	PR	0053	012
0053	DUT	Grapes	Dutchess	FH	0053	011
0053	DUT	Grapes	Dutchess	PR	0053	012
0053	EDE	Grapes	Edelweiss	FH	0053	011
0053	EDE	Grapes	Edelweiss	PR	0053	012
0053	EIN	Grapes	Einsett	FH	0053	011
0053	EIN	Grapes	Einsett	PR	0053	012
0053	ELV	Grapes	Elvira	FH	0053	011
0053	ELV	Grapes	Elvira	PR	0053	012
0053	EMR	Grapes	Emerald Riesling	FH	0053	011
0053	EMR	Grapes	Emerald Riesling	PR	0053	012
0053	EPP	Grapes	Emperors	FH	0053	011
0053	EPP	Grapes	Emperors	PR	0053	012
0053	ESP	Grapes	Espirit	FH	0053	011
0053	ESP	Grapes	Espirit	PR	0053	012
0053	EXT	Grapes	Exotic	FH	0053	011
0053	EXT	Grapes	Exotic	PR	0053	012
0053	FAN	Grapes	Fantasy	FH	0053	011
0053	FAN	Grapes	Fantasy	PR	0053	012
0053	FST	Grapes	Fiesta	FH	0053	011
0053	FST	Grapes	Fiesta	PR	0053	012
0053	FLS	Grapes	Flame Seedless	FH	0053	011
0053	FLS	Grapes	Flame Seedless	PR	0053	012
0053	FLR	Grapes	Flora	FH	0053	011
0053	FLR	Grapes	Flora	PR	0053	012
0053	FOC	Grapes	Foch	FH	0053	011
0053	FOC	Grapes	Foch	PR	0053	012
0053	FOS	Grapes	Fosch	FH	0053	011
0053	FOS	Grapes	Fosch	PR	0053	012
0053	FRE	Grapes	Fredonia	FH	0053	011
0053	FRE	Grapes	Fredonia	PR	0053	012
0053	FRO	Grapes	Frontenac	FH	0053	011
0053	FRO	Grapes	Frontenac	PR	0053	012

Crop	Type	G. N	TD. N.	•	Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0053		Grapes	Gama/Napa Gamay	FH	0053	011
0053		Grapes	Gama/Napa Gamay	PR	0053	012
0053	GAB	Grapes	Gamay Beaujolais	FH	0053	011
0053	GAB	Grapes	Gamay Beaujolais	PR	0053	012
0053	GEN	Grapes	Geneva Red #7	FH	0053	011
0053	GEN	Grapes	Geneva Red #7	PR	0053	012
0053	GEW	Grapes	Gewurtztraminer Grapes	FH	0053	011
0053	GEW	Grapes	Gewurtztraminer Grapes	PR	0053	012
0053	GRH	Grapes	Green Hungarian	FH	0053	011
0053	GRH	Grapes	Green Hungarian	PR	0053	012
0053	GRE	Grapes	Grenache Grapes	FH	0053	011
0053	GRE	Grapes	Grenache Grapes	PR	0053	012
0053	GRY	Grapes	Grey Riesling	FH	0053	011
0053	GRY	Grapes	Grey Riesling	PR	0053	012
0053	HIM	Grapes	Himrod	FH	0053	011
0053	HIM	Grapes	Himrod	PR	0053	012
0053	ISA	Grapes	Isabella	FH	0053	011
0053	ISA	Grapes	Isabella	PR	0053	012
0053	ITA	Grapes	Italia Grapes	FH	0053	011
0053	ITA	Grapes	Italia Grapes	PR	0053	012
0053	IVE	Grapes	Ives	FH	0053	011
0053	IVE	Grapes	Ives	PR	0053	012
0053	JPT	Grapes	Jupiter	FH	0053	011
0053	JPT	Grapes	Jupiter	PR	0053	012
0053	KAY	Grapes	Kay Gray	FH	0053	011
0053	KAY	Grapes	Kay Gray	PR	0053	012
0053	KER	Grapes	Kerner Grapes	FH	0053	011
0053	KER	Grapes	Kerner Grapes	PR	0053	012
0053		Grapes	King Of The North	FH	0053	011
0053		Grapes	King Of The North	PR	0053	012
0053		Grapes	Kyoho	FH	0053	011
0053		Grapes	Kyoho	PR	0053	012
0053	LCT	Grapes	Lacresent	FH	0053	011
0053	LCT	Grapes	Lacresent	PR	0053	012

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0053	LAC	Grapes	Lacrosse	FH	0053	011
0053	LAC	Grapes	Lacrosse	PR	0053	012
0053	LAK	Grapes	Lakemont	FH	0053	011
0053	LAK	Grapes	Lakemont	PR	0053	012
0053	LEM	Grapes	Lemberger	FH	0053	011
0053	LEM	Grapes	Lemberger	PR	0053	012
0053	LEO	Grapes	Leon Millot/Millot	FH	0053	011
0053	LEO	Grapes	Leon Millot/Millot	PR	0053	012
0053	MAL	Grapes	Malbec Grapes	FH	0053	011
0053	MAL	Grapes	Malbec Grapes	PR	0053	012
0053	MAB	Grapes	Malvasia Bianca	FH	0053	011
0053	MAB	Grapes	Malvasia Bianca	PR	0053	012
0053	MSB	Grapes	Malvoisie Black	FH	0053	011
0053	MSB	Grapes	Malvoisie Black	PR	0053	012
0053	MAC	Grapes	Marchel Foch	FH	0053	011
0053	MAC	Grapes	Marchel Foch	PR	0053	012
0053	MAR	Grapes	Marque	FH	0053	011
0053	MAR	Grapes	Marque	PR	0053	012
0053	MAS	Grapes	Mars	FH	0053	011
0053	MAS	Grapes	Mars	PR	0053	012
0053	MAT	Grapes	Mataro/Mourvedre	FH	0053	011
0053	MAT	Grapes	Mataro/Mourvedre	PR	0053	012
0053	MDY	Grapes	Melody	FH	0053	011
0053	MDY	Grapes	Melody	PR	0053	012
0053	MEL	Grapes	Melon	FH	0053	011
0053	MEL	Grapes	Melon	PR	0053	012
0053	MRT	Grapes	Meriot	FH	0053	011
0053	MRT	Grapes	Meriot	PR	0053	012
0053	MER	Grapes	Merlot Grapes	FH	0053	011
0053	MER	Grapes	Merlot Grapes	PR	0053	012
0053	MEU	Grapes	Meunier	FH	0053	011
0053	MEU	Grapes	Meunier	PR	0053	012
0053	MYR	Grapes	Meyers	FH	0053	011
0053	MYR	Grapes	Meyers	PR	0053	012
0053	MIS	Grapes	Mission Grapes	FH	0053	011
0053	MIS	Grapes	Mission Grapes	PR	0053	012

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0053	MOR	Grapes	Missouri Riesling	FH	0053	011
0053	MOR	Grapes	Missouri Riesling	PR	0053	012
0053	MUL	Grapes	Mullerthurgau Grapes	FH	0053	011
0053	MUL	Grapes	Mullerthurgau Grapes	PR	0053	012
0053	MUS	Grapes	Muscadine Grapes	FH	0053	011
0053	MUS	Grapes	Muscadine Grapes	PR	0053	012
0053	MUC	Grapes	Muscat	FH	0053	011
0053	MUC	Grapes	Muscat	PR	0053	012
0053	MUB	Grapes	Muscat Blanc/M. Canelli Grapes	FH	0053	011
0053	MUB	Grapes	Muscat Blanc/M. Canelli Grapes	PR	0053	012
0053	MUH	Grapes	Muscat Hamburg Grapes	FH	0053	011
0053	MUH	Grapes	Muscat Hamburg Grapes	PR	0053	012
0053	MUA	Grapes	Muscat Of Alexander Grapes	FH	0053	011
0053	MUA	Grapes	Muscat Of Alexander Grapes	PR	0053	012
0053	MUO	Grapes	Muscat Ottonel	FH	0053	011
0053	MUO	Grapes	Muscat Ottonel	PR	0053	012
0053	MUG	Grapes	Muscat, Golden	FH	0053	011
0053	MUG	Grapes	Muscat, Golden	PR	0053	012
0053	NEB	Grapes	Nebbiolo	FH	0053	011
0053	NEB	Grapes	Nebbiolo	PR	0053	012
0053	NEP	Grapes	Neptune	FH	0053	011
0053	NEP	Grapes	Neptune	PR	0053	012
0053	NIA	Grapes	Niagara Grapes	FH	0053	011
0053	NIA	Grapes	Niagara Grapes	PR	0053	012
0053	NWA	Grapes	Noiret	FH	0053	011
0053	NWA	Grapes	Noiret	PR	0053	012
0053	NOR	Grapes	Norton	FH	0053	011
0053	NOR	Grapes	Norton	PR	0053	012
0053	NYA	Grapes	NY76.0844.24	FH	0053	011
0053	NYA	Grapes	NY76.0844.24	PR	0053	012
0053	PGC	Grapes	Palomino Chasselas	FH	0053	011
0053	PGC	Grapes	Palomino Chasselas	PR	0053	012
0053	PAY	Grapes	Payon Dor	FH	0053	011
0053	PAY	Grapes	Payon Dor	PR	0053	012

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0053	PER	Grapes	Perlette	FH	0053	011
0053	PER	Grapes	Perlette	PR	0053	012
0053	PES	Grapes	Petita Sirah Grapes	FH	0053	011
0053	PES	Grapes	Petita Sirah Grapes	PR	0053	012
0053	PEV	Grapes	Petita Vardot Grapes	FH	0053	011
0053	PEV	Grapes	Petita Vardot Grapes	PR	0053	012
0053	PAM	Grapes	Petite Amie	FH	0053	011
0053	PAM	Grapes	Petite Amie	PR	0053	012
0053	PTB	Grapes	Pinot Blanc	FH	0053	011
0053	PTB	Grapes	Pinot Blanc	PR	0053	012
0053	PTC	Grapes	Pinot Blanc (Sparkling Wine)	FH	0053	011
0053	PTC	Grapes	Pinot Blanc (Sparkling Wine)	PR	0053	012
0053	PGS	Grapes	Pinot Gris (Sparkling Wine)	FH	0053	011
0053	PGS	Grapes	Pinot Gris (Sparkling Wine)	PR	0053	012
0053	PGR	Grapes	Pinot Gris Grapes	FH	0053	011
0053	PGR	Grapes	Pinot Gris Grapes	PR	0053	012
0053	PNR	Grapes	Pinot Noir - Sparkling Wine	FH	0053	011
0053	PNR	Grapes	Pinot Noir - Sparkling Wine	PR	0053	012
0053	PNO	Grapes	Pinot Noir Grapes	FH	0053	011
0053	PNO	Grapes	Pinot Noir Grapes	PR	0053	012
0053	PSG	Grapes	Pinot St George	FH	0053	011
0053	PSG	Grapes	Pinot St George	PR	0053	012
0053	PRT	Grapes	Port	FH	0053	011
0053	PRT	Grapes	Port	PR	0053	012
0053	PRS	Grapes	Prairie Star	FH	0053	011
0053	PRS	Grapes	Prairie Star	PR	0053	012
0053	PRE	Grapes	Prestine Seedless	FH	0053	011
0053	PRE	Grapes	Prestine Seedless	PR	0053	012
0053	PRM	Grapes	Primitivo	FH	0053	011
0053	PRM	Grapes	Primitivo	PR	0053	012
0053	PRI	Grapes	Princess	FH	0053	011
0053	PRI	Grapes	Princess	PR	0053	012
0053	RAV	Grapes	Ravat	FH	0053	011
0053	RAV	Grapes	Ravat	PR	0053	012
0053	RAY	Grapes	Rayon Dor	FH	0053	011
0053	RAY	Grapes	Rayon Dor	PR	0053	012

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0053	RDG	Grapes	Red Globe	FH	0053	011
0053	RDG	Grapes	Red Globe	PR	0053	012
0053	RML	Grapes	Red Malaga	FH	0053	011
0053	RML	Grapes	Red Malaga	PR	0053	012
0053	SFR	Grapes	Red Suffolk	FH	0053	011
0053	SFR	Grapes	Red Suffolk	PR	0053	012
0053	RDZ	Grapes	Red Zinfandel	FH	0053	011
0053	RDZ	Grapes	Red Zinfandel	PR	0053	012
0053	RED	Grapes	Redal Blanc	FH	0053	011
0053	RED	Grapes	Redal Blanc	PR	0053	012
0053	REL	Grapes	Reliance	FH	0053	011
0053	REL	Grapes	Reliance	PR	0053	012
0053	RIB	Grapes	Riber	FH	0053	011
0053	RIB	Grapes	Riber	PR	0053	012
0053	RIE	Grapes	Riesling Grapes	FH	0053	011
0053	RIE	Grapes	Riesling Grapes	PR	0053	012
0053	ROS	Grapes	Rosette	FH	0053	011
0053	ROS	Grapes	Rosette	PR	0053	012
0053	ROU	Grapes	Rougeon	FH	0053	011
0053	ROU	Grapes	Rougeon	PR	0053	012
0053	RTY	Grapes	Royalty	FH	0053	011
0053	RTY	Grapes	Royalty	PR	0053	012
0053	RBD	Grapes	Rubired	FH	0053	011
0053	RBD	Grapes	Rubired	PR	0053	012
0053	RUC	Grapes	Ruby Cabernet	FH	0053	011
0053	RUC	Grapes	Ruby Cabernet	PR	0053	012
0053	RRS	Grapes	Ruby Red Seedless	FH	0053	011
0053	RRS	Grapes	Ruby Red Seedless	PR	0053	012
0053	RUB	Grapes	Ruby Seedless	FH	0053	011
0053	RUB	Grapes	Ruby Seedless	PR	0053	012
0053	SAL	Grapes	Salvador	FH	0053	011
0053	SAL	Grapes	Salvador	PR	0053	012
0053	SAN	Grapes	Sangiovet/Sangiovese	FH	0053	011
0053	SAN	Grapes	Sangiovet/Sangiovese	PR	0053	012
0053	SAT	Grapes	Saturn	FH	0053	011
0053	SAT	Grapes	Saturn	PR	0053	012

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0053	SAU	Grapes	Sauvignon Vert	FH	0053	011
0053	SAU	Grapes	Sauvignon Vert	PR	0053	012
0053	SAB	Grapes	Sauvigon Blanc/Fume Blanc	FH	0053	011
0053	SAB	Grapes	Sauvigon Blanc/Fume Blanc	PR	0053	012
0053	SCH	Grapes	Schurebe	FH	0053	011
0053	SCH	Grapes	Schurebe	PR	0053	012
0053	SEM	Grapes	Semillon	FH	0053	011
0053	SEM	Grapes	Semillon	PR	0053	012
0053	SEY	Grapes	Seyval/Seyval Villard	FH	0053	011
0053	SEY	Grapes	Seyval/Seyval Villard	PR	0053	012
0053	SHN	Grapes	Sheridan	FH	0053	011
0053	SHN	Grapes	Sheridan	PR	0053	012
0053	SPI	Grapes	Spike Mukley	FH	0053	011
0053	SPI	Grapes	Spike Mukley	PR	0053	012
0053	STC	Grapes	St Croix	FH	0053	011
0053	STC	Grapes	St Croix	PR	0053	012
0053	STE	Grapes	St Emilion (Ugni Blanc)	FH	0053	011
0053	STE	Grapes	St Emilion (Ugni Blanc)	PR	0053	012
0053	STP	Grapes	St Pepin	FH	0053	011
0053	STP	Grapes	St Pepin	PR	0053	012
0053	STV	Grapes	St Vincent	FH	0053	011
0053	STV	Grapes	St Vincent	PR	0053	012
0053	STB	Grapes	Steuben	FH	0053	011
0053	STB	Grapes	Steuben	PR	0053	012
0053	STU	Grapes	Stuken	FH	0053	011
0053	STU	Grapes	Stuken	PR	0053	012
0053	SUL	Grapes	Sultana	FH	0053	011
0053	SUL	Grapes	Sultana	PR	0053	012
0053	SUM	Grapes	Summer Royal	FH	0053	011
0053	SUM	Grapes	Summer Royal	PR	0053	012
0053	SUN	Grapes	Sunbelt	FH	0053	011
0053	SUN	Grapes	Sunbelt	PR	0053	012
0053	SSL	Grapes	Superior Seedless	FH	0053	011
0053	SSL	Grapes	Superior Seedless	PR	0053	012
0053	SWE	Grapes	Swenson Red	FH	0053	011
0053	SWE	Grapes	Swenson Red	PR	0053	012

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0053	SYL	Grapes	Sylvaner	FH	0053	011
0053	SYL	Grapes	Sylvaner	PR	0053	012
0053	SYM	Grapes	Symphony	FH	0053	011
0053	SYM	Grapes	Symphony	PR	0053	012
0053	SYR	Grapes	Syrah/French Syrh Shiraz	FH	0053	011
0053	SYR	Grapes	Syrah/French Syrh Shiraz	PR	0053	012
0053	TAN	Grapes	Tannat	FH	0053	011
0053	TAN	Grapes	Tannat	PR	0053	012
0053	TEM	Grapes	Tempranillo/Valdepenas	FH	0053	011
0053	TEM	Grapes	Tempranillo/Valdepenas	PR	0053	012
0053	THP	Grapes	Thompson Seedless	FH	0053	011
0053	THP	Grapes	Thompson Seedless	PR	0053	012
0053	TMD	Grapes	Tinta Madera	FH	0053	011
0053	TMD	Grapes	Tinta Madera	PR	0053	012
0053	TOK	Grapes	Tokay Grapes	FH	0053	011
0053	TOK	Grapes	Tokay Grapes	PR	0053	012
0053	TRA	Grapes	Traminette	FH	0053	011
0053	TRA	Grapes	Traminette	PR	0053	012
0053	VAL	Grapes	Valiant	FH	0053	011
0053	VAL	Grapes	Valiant	PR	0053	012
0053	VAN	Grapes	Vanessa	FH	0053	011
0053	VAN	Grapes	Vanessa	PR	0053	012
0053	VNI	Grapes	Venifera	FH	0053	011
0053	VNI	Grapes	Venifera	PR	0053	012
0053	VNT	Grapes	Ventura	FH	0053	011
0053	VNT	Grapes	Ventura	PR	0053	012
0053	VEN	Grapes	Venus Grapes	FH	0053	011
0053	VEN	Grapes	Venus Grapes	PR	0053	012
0053	VER	Grapes	Verdelet Blanc	FH	0053	011
0053	VER	Grapes	Verdelet Blanc	PR	0053	012
0053	VDL	Grapes	Vidal	FH	0053	011
0053	VDL	Grapes	Vidal	PR	0053	012
0053	VDB	Grapes	Vidal Blanc Grapes	FH	0053	011
0053	VDB	Grapes	Vidal Blanc Grapes	PR	0053	012
0053	VIG	Grapes	Vignoles	FH	0053	011
0053	VIG	Grapes	Vignoles	PR	0053	012

Crop	Type	~			Pay	Pay
	Abbr	Crop Name	Type Name	Use	Crop	Type
		Grapes	Villard Blanc Grapes	FH	0053	011
	VBL	Grapes	Villard Blanc Grapes	PR	0053	012
	VNR	Grapes	Villard Noir Grapes	FH	0053	011
L .	VNR	Grapes	Villard Noir Grapes	PR	0053	012
	VIN	Grapes	Vincent	FH	0053	011
	VIN	Grapes	Vincent	PR	0053	012
	VVN	Grapes	Vitis Vinifera Grapes	FH	0053	011
0053	VVN	Grapes	Vitis Vinifera Grapes	PR	0053	012
0053	VIV	Grapes	Vivant	FH	0053	011
0053	VIV	Grapes	Vivant	PR	0053	012
0053	IOV	Grapes	Voignier	FH	0053	011
0053	VOI	Grapes	Voignier	PR	0053	012
0053	WCY	Grapes	White Cayuga Grapes	FH	0053	011
0053	WCY	Grapes	White Cayuga Grapes	PR	0053	012
0053	WML	Grapes	White Malaga	FH	0053	011
0053	WML	Grapes	White Malaga	PR	0053	012
0053	WHR	Grapes	White Riesling/Johannisberg	FH	0053	011
0053	WHR	Grapes	White Riesling/Johannisberg	PR	0053	012
0053	ZIN	Grapes	Zinfandel Grapes	FH	0053	011
0053	ZIN	Grapes	Zinfandel Grapes	PR	0053	012
0102	ALK	Grass	Alkalai Grass	FG	0102	001
0102	ALK	Grass	Alkalai Grass	SD	0102	001
0102	ALK	Grass	Alkalai Grass	SO	0102	003
0102	AWR	Grass	Altai Wild Rye	FG	0102	001
0102	AWR	Grass	Altai Wild Rye	SD	0102	001
0102	AWR	Grass	Altai Wild Rye	SO	0102	003
0102	RAN	Grass	Annual Ryegrass	FG	0102	001
0102	RAN	Grass	Annual Ryegrass	SD	0102	001
0102	RAN	Grass	Annual Ryegrass	SO	0102	003
	FAC	Grass	Arctared Fescue Grass	FG	0102	001
H + +		Grass	Arctared Fescue Grass	SD	0102	001
-		Grass	Arctared Fescue Grass	SO	0102	003
H + +	ARG	Grass	Argentine Bahia Grass	FG	0102	001
l	ARG	Grass	Argentine Bahia Grass	SD	0102	001
-	ARG	Grass	Argentine Bahia Grass	SO	0102	003

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0102		Grass	Bahalia Grass	FG	0102	001
0102	BAH	Grass	Bahalia Grass	SD	0102	001
0102	BAH	Grass	Bahalia Grass	SO	0102	003
0102	BHI	Grass	Bahia Grass	FG	0102	001
0102	BHI	Grass	Bahia Grass	SD	0102	001
0102	BHI	Grass	Bahia Grass	SO	0102	003
0102	BER	Grass	Beardless Wildrye	FG	0102	001
0102	BER	Grass	Beardless Wildrye	SD	0102	001
0102	BER	Grass	Beardless Wildrye	SO	0102	003
0102	BBL	Grass	Big Blue Grass	FG	0102	001
0102	BBL	Grass	Big Blue Grass	SD	0102	001
0102	BBL	Grass	Big Blue Grass	SO	0102	003
0102	BLB	Grass	Big Bluestem Grass	FG	0102	001
0102	BLB	Grass	Big Bluestem Grass	SD	0102	001
0102	BLB	Grass	Big Bluestem Grass	SO	0102	003
0102	WBB	Grass	Blue Bunch Wheat Grass	FG	0102	001
0102	WBB	Grass	Blue Bunch Wheat Grass	SD	0102	001
0102	WBB	Grass	Blue Bunch Wheat Grass	SO	0102	003
0102	GBU	Grass	Blue Grama	FG	0102	001
0102	GBU	Grass	Blue Grama	SD	0102	001
0102	GBU	Grass	Blue Grama	SO	0102	003
0102	BPG	Grass	Blue Panic Grass	FG	0102	001
0102	BPG	Grass	Blue Panic Grass	SD	0102	001
0102	BPG	Grass	Blue Panic Grass	SO	0102	003
0102	BWR	Grass	Blue Wild Rye Grass	FG	0102	001
0102	BWR	Grass	Blue Wild Rye Grass	SD	0102	001
0102	BWR	Grass	Blue Wild Rye Grass	SO	0102	003
0102	BLJ	Grass	Bluejoint Grass	FG	0102	001
0102	BLJ	Grass	Bluejoint Grass	SD	0102	001
0102	BLJ	Grass	Bluejoint Grass	SO	0102	003
0102	BJR	Grass	Bluejoint Reedgrass	FG	0102	001
0102	BJR	Grass	Bluejoint Reedgrass	SD	0102	001
0102	BJR	Grass	Bluejoint Reedgrass	SO	0102	003
0102	BOS	Grass	Bosioski Wild Rye Grass	FG	0102	001
0102	BOS	Grass	Bosioski Wild Rye Grass	SD	0102	001
0102	BOS	Grass	Bosioski Wild Rye Grass	SO	0102	003

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0102	BUF	Grass	Buffalo Grass	FG	0102	001
0102	BUF	Grass	Buffalo Grass	SD	0102	001
0102	BUF	Grass	Buffalo Grass	SO	0102	003
0102	BFF	Grass	Buffel Grass	FG	0102	001
0102	BFF	Grass	Buffel Grass	SD	0102	001
0102	BFF	Grass	Buffel Grass	SO	0102	003
0102	CFB	Grass	California Brome Grass	FG	0102	001
0102	CFB	Grass	California Brome Grass	SD	0102	001
0102	CFB	Grass	California Brome Grass	SO	0102	003
0102	CBG	Grass	Canadian Bluegrass	FG	0102	001
0102	CBG	Grass	Canadian Bluegrass	SD	0102	001
0102	CBG	Grass	Canadian Bluegrass	SO	0102	003
0102	RCW	Grass	Canadian Wild Ryegrass	FG	0102	001
0102	RCW	Grass	Canadian Wild Ryegrass	SD	0102	001
0102	RCW	Grass	Canadian Wild Ryegrass	SO	0102	003
0102	CAN	Grass	Canary Grass	FG	0102	001
0102	CAN	Grass	Canary Grass	SD	0102	001
0102	CAN	Grass	Canary Grass	SO	0102	003
0102	CBY	Grass	Canby	FG	0102	001
0102	CBY	Grass	Canby	SD	0102	001
0102	CBY	Grass	Canby	SO	0102	003
0102	CEN	Grass	Centipede Grass	FG	0102	001
0102	CEN	Grass	Centipede Grass	SD	0102	001
0102	CEN	Grass	Centipede Grass	SO	0102	003
0102	BCS	Grass	Coastal Bermuda Grass	FG	0102	001
0102	BCS	Grass	Coastal Bermuda Grass	SD	0102	001
0102	BCS	Grass	Coastal Bermuda Grass	SO	0102	003
0102	BGC	Grass	Colonial Bentgrass	FG	0102	001
0102		Grass	Colonial Bentgrass	SD	0102	001
0102	BGC	Grass	Colonial Bentgrass	SO	0102	003
0102	BCM	Grass	Common Bermuda Grass	FG	0102	001
0102	BCM	Grass	Common Bermuda Grass	SD	0102	001
0102	BCM	Grass	Common Bermuda Grass	SO	0102	003
0102	CRG	Grass	Crabgrass Grass	FG	0102	001
0102	CRG	Grass	Crabgrass Grass	SD	0102	001
0102	CRG	Grass	Crabgrass Grass	SO	0102	003

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0102	BCR	Grass	Creeping Bentgrass	FG	0102	001
0102	BCR	Grass	Creeping Bentgrass	SD	0102	001
0102	BCR	Grass	Creeping Bentgrass	SO	0102	003
0102	WCR	Grass	Crested Wheat Grass	FG	0102	001
0102		Grass	Crested Wheat Grass	SD	0102	001
0102	WCR	Grass	Crested Wheat Grass	SO	0102	003
0102	DAL	Grass	Dallis Grass	FG	0102	001
0102	DAL	Grass	Dallis Grass	SD	0102	001
0102	DAL	Grass	Dallis Grass	SO	0102	003
0102	EAS	Grass	Eastern Grama Grass	FG	0102	001
0102	EAS	Grass	Eastern Grama Grass	SD	0102	001
0102	EAS	Grass	Eastern Grama Grass	SO	0102	003
0102	WRG	Grass	Egyptian Wheat Grass	FG	0102	001
0102	WRG	Grass	Egyptian Wheat Grass	SD	0102	001
0102	WRG	Grass	Egyptian Wheat Grass	SO	0102	003
0102	EME	Grass	Emerald Grass	FG	0102	001
0102	EME	Grass	Emerald Grass	SD	0102	001
0102	EME	Grass	Emerald Grass	SO	0102	003
0102	FCH	Grass	Fescue, Chewing	FG	0102	001
0102	FCH	Grass	Fescue, Chewing	SD	0102	001
0102	FCH	Grass	Fescue, Chewing	SO	0102	003
0102	FSH	Grass	Fescue, Hard	FG	0102	001
0102	FSH	Grass	Fescue, Hard	SD	0102	001
0102	FSH	Grass	Fescue, Hard	SO	0102	003
0102	FME	Grass	Fescue, Meadow	FG	0102	001
0102	FME	Grass	Fescue, Meadow	SD	0102	001
0102	FME	Grass	Fescue, Meadow	SO	0102	003
0102	FRE	Grass	Fescue, Red	FG	0102	001
0102	FRE	Grass	Fescue, Red	SD	0102	001
0102	FRE	Grass	Fescue, Red	SO	0102	003
0102	FRO	Grass	Fescue, Rough	FG	0102	001
0102	FRO	Grass	Fescue, Rough	SD	0102	001
0102	FRO	Grass	Fescue, Rough	SO	0102	003
0102	FTA	Grass	Fescue, Tall	FG	0102	001
0102	FTA	Grass	Fescue, Tall	SD	0102	001
0102	FTA	Grass	Fescue, Tall	SO	0102	003

Crop	Type	a			Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0102	CFG	Grass	Garrison Creeping Fxtl Grass	FG	0102	001
0102	CFG	Grass	Garrison Creeping Fxtl Grass	SD	0102	001
0102	CFG	Grass	Garrison Creeping Fxtl Grass	SO	0102	003
0102	GBM	Grass	George Black Medic	FG	0102	001
0102	GBM	Grass	George Black Medic	SD	0102	001
0102	GBM	Grass	George Black Medic	SO	0102	003
0102	BLG	Grass	Gordo Bluestem	FG	0102	001
0102	BLG	Grass	Gordo Bluestem	SD	0102	001
0102	BLG	Grass	Gordo Bluestem	SO	0102	003
0102	GBH	Grass	Grama, Blue Hachita	FG	0102	001
0102	GBH	Grass	Grama, Blue Hachita	SD	0102	001
0102	GBH	Grass	Grama, Blue Hachita	SO	0102	003
0102	GBL	Grass	Grama, Blue Lovington	FG	0102	001
0102	GBL	Grass	Grama, Blue Lovington	SD	0102	001
0102	GBL	Grass	Grama, Blue Lovington	SO	0102	003
0102	GHA	Grass	Grama, Hairy	FG	0102	001
0102	GHA	Grass	Grama, Hairy	SD	0102	001
0102	GHA	Grass	Grama, Hairy	SO	0102	003
0102	GSO	Grass	Grama, Side Oats	FG	0102	001
0102	GSO	Grass	Grama, Side Oats	SD	0102	001
0102	GSO	Grass	Grama, Side Oats	SO	0102	003
0102	GNE	Grass	Green Needle	FG	0102	001
0102	GNE	Grass	Green Needle	SD	0102	001
0102	GNE	Grass	Green Needle	SO	0102	003
0102	GPG	Grass	Green Panic	FG	0102	001
0102	GPG	Grass	Green Panic	SD	0102	001
0102	GPG	Grass	Green Panic	SO	0102	003
0102	GST	Grass	Green Sprangle Top Grass	FG	0102	001
0102	GST	Grass	Green Sprangle Top Grass	SD	0102	001
0102	GST	Grass	Green Sprangle Top Grass	SO	0102	003
0102	HON	Grass	Hontax Grass	FG	0102	001
0102	HON	Grass	Hontax Grass	SD	0102	001
0102	HON	Grass	Hontax Grass	SO	0102	003
0102	HBG	Grass	Hybrid Bent Grass	FG	0102	001
0102	HBG	Grass	Hybrid Bent Grass	SD	0102	001
0102	HBG	Grass	Hybrid Bent Grass	SO	0102	003

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0102		Grass	Hybrid Bermuda	FG	0102	001
0102	BGH	Grass	Hybrid Bermuda	SD	0102	001
0102	BGH	Grass	Hybrid Bermuda	SO	0102	003
0102	IDA	Grass	Idaho Fescue	FG	0102	001
0102	IDA	Grass	Idaho Fescue	SD	0102	001
0102	IDA	Grass	Idaho Fescue	SO	0102	003
0102	ING	Grass	Indian Grass	FG	0102	001
0102	ING	Grass	Indian Grass	SD	0102	001
0102	ING	Grass	Indian Grass	SO	0102	003
0102	IRG	Grass	Indian Ricegrass	FG	0102	001
0102	IRG	Grass	Indian Ricegrass	SD	0102	001
0102	IRG	Grass	Indian Ricegrass	SO	0102	003
0102	RIN	Grass	Intermediate Ryegrass	FG	0102	001
0102	RIN	Grass	Intermediate Ryegrass	SD	0102	001
0102	RIN	Grass	Intermediate Ryegrass	SO	0102	003
0102	WIN	Grass	Intermediate Wheat Grass	FG	0102	001
0102	WIN	Grass	Intermediate Wheat Grass	SD	0102	001
0102	WIN	Grass	Intermediate Wheat Grass	SO	0102	003
0102	JOH	Grass	Johnson Grass	FG	0102	001
0102	JOH	Grass	Johnson Grass	SD	0102	001
0102	JOH	Grass	Johnson Grass	SO	0102	003
0102	JOS	Grass	Jose Tall Wheatgrass	FG	0102	001
0102	JOS	Grass	Jose Tall Wheatgrass	SD	0102	001
0102	JOS	Grass	Jose Tall Wheatgrass	SO	0102	003
0102	JUN	Grass	Junegrass	FG	0102	001
0102	JUN	Grass	Junegrass	SD	0102	001
0102	JUN	Grass	Junegrass	SO	0102	003
0102	KEN	Grass	Kentucky 31 Fescue	FG	0102	001
0102	KEN	Grass	Kentucky 31 Fescue	SD	0102	001
0102	KEN	Grass	Kentucky 31 Fescue	SO	0102	003
0102	BLK	Grass	Kentucky Bluegrass	FG	0102	001
0102	BLK	Grass	Kentucky Bluegrass	SD	0102	001
0102	BLK	Grass	Kentucky Bluegrass	SO	0102	003
0102	KLB	Grass	Kleberg Bluestem Grass	FG	0102	001
0102	KLB	Grass	Kleberg Bluestem Grass	SD	0102	001
0102	KLB	Grass	Kleberg Bluestem Grass	SO	0102	003

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0102	KLE	Grass	Klein Grass	FG	0102	001
0102	KLE	Grass	Klein Grass	SD	0102	001
0102	KLE	Grass	Klein Grass	SO	0102	003
0102	LER	Grass	Leriope Grass	FG	0102	001
0102	LER	Grass	Leriope Grass	SD	0102	001
0102	LER	Grass	Leriope Grass	SO	0102	003
	LIM	Grass	Limosine	FG	0102	001
	LIM	Grass	Limosine	SD	0102	001
0102	LIM	Grass	Limosine	SO	0102	003
0102	BLL	Grass	Little Bluestem Grass	FG	0102	001
0102	BLL	Grass	Little Bluestem Grass	SD	0102	001
0102	BLL	Grass	Little Bluestem Grass	SO	0102	003
0102	MAG	Grass	Magnar Grass	FG	0102	001
0102	MAG	Grass	Magnar Grass	SD	0102	001
0102	MAG	Grass	Magnar Grass	SO	0102	003
0102	LMS	Grass	Mason Sandhill Lovegrass	FG	0102	001
0102	LMS	Grass	Mason Sandhill Lovegrass	SD	0102	001
0102	LMS	Grass	Mason Sandhill Lovegrass	SO	0102	003
0102	MAT	Grass	Matua Grass	FG	0102	001
0102	MAT	Grass	Matua Grass	SD	0102	001
0102	MAT	Grass	Matua Grass	SO	0102	003
0102	MBG	Grass	Meadow	FG	0102	001
0102	MBG	Grass	Meadow	SD	0102	001
0102	MBG	Grass	Meadow	SO	0102	003
0102	BLM	Grass	Medio Bluestem	FG	0102	001
0102	BLM	Grass	Medio Bluestem	SD	0102	001
0102	BLM	Grass	Medio Bluestem	SO	0102	003
0102	BRM	Grass	Mountain Brome Grass	FG	0102	001
0102	BRM	Grass	Mountain Brome Grass	SD	0102	001
0102	BRM	Grass	Mountain Brome Grass	SO	0102	003
0102	MUT	Grass	Mutton Grass	FG	0102	001
0102	MUT	Grass	Mutton Grass	SD	0102	001
0102	MUT	Grass	Mutton Grass	SO	0102	003

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0102		Grass	Native Grass	FG	0102	001
0102	NAG	Grass	Native Grass	SD	0102	001
0102	NAG	Grass	Native Grass	SO	0102	003
0102	NAT	Grass	Needle And Thread	FG	0102	001
0102	NAT	Grass	Needle And Thread	SD	0102	001
0102	NAT	Grass	Needle And Thread	SO	0102	003
0102	NEW	Grass	Newhy Hybrid Wheatgrass	FG	0102	001
0102	NEW	Grass	Newhy Hybrid Wheatgrass	SD	0102	001
0102	NEW	Grass	Newhy Hybrid Wheatgrass	SO	0102	003
0102	HNC	Grass	Norcoast Tufted Hairgrass	FG	0102	001
0102	HNC	Grass	Norcoast Tufted Hairgrass	SD	0102	001
0102	HNC	Grass	Norcoast Tufted Hairgrass	SO	0102	003
0102	HNT	Grass	Nortran Tufted Hairgrass	FG	0102	001
0102	HNT	Grass	Nortran Tufted Hairgrass	SD	0102	001
0102	HNT	Grass	Nortran Tufted Hairgrass	SO	0102	003
0102	BOW	Grass	Old World Bluestem Grass	FG	0102	001
0102	BOW	Grass	Old World Bluestem Grass	SD	0102	001
0102	BOW	Grass	Old World Bluestem Grass	SO	0102	003
0102	ORG	Grass	Orchard Grass	FG	0102	001
0102	ORG	Grass	Orchard Grass	SD	0102	001
0102	ORG	Grass	Orchard Grass	SO	0102	003
0102	PAM	Grass	Pampas Grass	FG	0102	001
0102	PAM	Grass	Pampas Grass	SD	0102	001
0102	PAM	Grass	Pampas Grass	SO	0102	003
0102	RPE	Grass	Perennial Ryegrass	FG	0102	001
0102	RPE	Grass	Perennial Ryegrass	SD	0102	001
0102	RPE	Grass	Perennial Ryegrass	SO	0102	003
0102	PBL	Grass	Plains Blue Stems	FG	0102	001
0102	PBL	Grass	Plains Blue Stems	SD	0102	001
0102	PBL	Grass	Plains Blue Stems	SO	0102	003
0102	PLB	Grass	Plains Bristle Grass	FG	0102	001
0102	PLB	Grass	Plains Bristle Grass	SD	0102	001
0102	PLB	Grass	Plains Bristle Grass	SO	0102	003
0102	BRP	Grass	Polar Brome	FG	0102	001
0102	BRP	Grass	Polar Brome	SD	0102	001
0102	BRP	Grass	Polar Brome	SO	0102	003

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0102	PRD	Grass	Prairie Dropseed Grass	FG	0102	001
0102	PRD	Grass	Prairie Dropseed Grass	SD	0102	001
0102	PRD	Grass	Prairie Dropseed Grass	SO	0102	003
0102	PRA	Grass	Prairie Grass	FG	0102	001
0102	PRA	Grass	Prairie Grass	SD	0102	001
0102	PRA	Grass	Prairie Grass	SO	0102	003
0102	PJG	Grass	Prairie June Grass	FG	0102	001
0102	PJG	Grass	Prairie June Grass	SD	0102	001
0102	PJG	Grass	Prairie June Grass	SO	0102	003
0102	PRS	Grass	Prarie Sandreed Grass	FG	0102	001
0102	PRS	Grass	Prarie Sandreed Grass	SD	0102	001
0102	PRS	Grass	Prarie Sandreed Grass	SO	0102	003
0102	WPU	Grass	Pubescent Wheat Grass	FG	0102	001
0102	WPU	Grass	Pubescent Wheat Grass	SD	0102	001
0102	WPU	Grass	Pubescent Wheat Grass	SO	0102	003
0102	RRA	Grass	Red Ratibita Grass	FG	0102	001
0102	RRA	Grass	Red Ratibita Grass	SD	0102	001
0102	RRA	Grass	Red Ratibita Grass	SO	0102	003
0102	RDT	Grass	Redtop Grass	FG	0102	001
0102	RDT	Grass	Redtop Grass	SD	0102	001
0102	RDT	Grass	Redtop Grass	SO	0102	003
0102	RCA	Grass	Reed Canary Grass	FG	0102	001
0102	RCA	Grass	Reed Canary Grass	SD	0102	001
0102	RCA	Grass	Reed Canary Grass	SO	0102	003
0102	BRR	Grass	Regar Brome Grass	FG	0102	001
0102	BRR	Grass	Regar Brome Grass	SD	0102	001
0102	BRR	Grass	Regar Brome Grass	SO	0102	003
0102	RHO	Grass	Rhodes Grass	FG	0102	001
0102	RHO	Grass	Rhodes Grass	SD	0102	001
0102	RHO	Grass	Rhodes Grass	SO	0102	003
0102	BLH	Grass	Rough Bluegrass	FG	0102	001
0102	BLH	Grass	Rough Bluegrass	SD	0102	001
0102	BLH	Grass	Rough Bluegrass	SO	0102	003
0102	WRF	Grass	Ruff Fairway Crstd Wht Grs	FG	0102	001
0102	WRF	Grass	Ruff Fairway Crstd Wht Grs	SD	0102	001
0102	WRF	Grass	Ruff Fairway Crstd Wht Grs	SO	0102	003

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0102	BLR	Grass	Rugby Bluegrass	FG	0102	001
0102	BLR	Grass	Rugby Bluegrass	SD	0102	001
0102	BLR	Grass	Rugby Bluegrass	SO	0102	003
0102	RRW	Grass	Russian Wild Ryegrass	FG	0102	001
0102	RRW	Grass	Russian Wild Ryegrass	SD	0102	001
0102	RRW	Grass	Russian Wild Ryegrass	SO	0102	003
0102	SAI	Grass	Sainfoin Grass	FG	0102	001
0102	SAI	Grass	Sainfoin Grass	SD	0102	001
0102	SAI	Grass	Sainfoin Grass	SO	0102	003
0102	STA	Grass	Saint Augustine Grass	FG	0102	001
0102	STA	Grass	Saint Augustine Grass	SD	0102	001
0102	STA	Grass	Saint Augustine Grass	SO	0102	003
0102	BLS	Grass	Sand Bluestem Grass	FG	0102	001
0102	BLS	Grass	Sand Bluestem Grass	SD	0102	001
0102	BLS	Grass	Sand Bluestem Grass	SO	0102	003
0102	LSA	Grass	Sand Lovegrass	FG	0102	001
0102	LSA	Grass	Sand Lovegrass	SD	0102	001
0102	LSA	Grass	Sand Lovegrass	SO	0102	003
0102	SDB	Grass	Sandberg Bluegrass	FG	0102	001
0102	SDB	Grass	Sandberg Bluegrass	SD	0102	001
0102	SDB	Grass	Sandberg Bluegrass	SO	0102	003
0102	SEC	Grass	Secar Bluebunch	FG	0102	001
0102	SEC	Grass	Secar Bluebunch	SD	0102	001
0102	SEC	Grass	Secar Bluebunch	SO	0102	003
0102	WSI	Grass	Siberian Wheat Grass	FG	0102	001
0102	WSI	Grass	Siberian Wheat Grass	SD	0102	001
0102	WSI	Grass	Siberian Wheat Grass	SO	0102	003
0102	SMB	Grass	Small Burnett Grass	FG	0102	001
0102	SMB	Grass	Small Burnett Grass	SD	0102	001
0102	SMB	Grass	Small Burnett Grass	SO	0102	003
0102	SMO	Grass	Smooth Brome	FG	0102	001
0102	SMO	Grass	Smooth Brome	SD	0102	001
0102	SMO	Grass	Smooth Brome	SO	0102	003
0102	SUD	Grass	Sudan Grass	FG	0102	001
0102	SUD	Grass	Sudan Grass	SD	0102	001
0102	SUD	Grass	Sudan Grass	SO	0102	003

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0102	SUN	Grass	Sun	FG	0102	001
0102	SUN	Grass	Sun	SD	0102	001
0102	SUN	Grass	Sun	SO	0102	003
0102	SWI	Grass	Switch Grass	FG	0102	001
0102	SWI	Grass	Switch Grass	SD	0102	001
0102	SWI	Grass	Switch Grass	SO	0102	003
0102	TSW	Grass	Thick Spike Wheatgrass	FG	0102	001
0102	TSW	Grass	Thick Spike Wheatgrass	SD	0102	001
0102	TSW	Grass	Thick Spike Wheatgrass	SO	0102	003
0102	TIM	Grass	Timothy Grass	FG	0102	001
0102	TIM	Grass	Timothy Grass	SD	0102	001
0102	TIM	Grass	Timothy Grass	SO	0102	003
0102	TRL	Grass	Trailhead Basin Grass	FG	0102	001
0102	TRL	Grass	Trailhead Basin Grass	SD	0102	001
0102	TRL	Grass	Trailhead Basin Grass	SO	0102	003
0102	TBW	Grass	Trailhead Basin Wild Rye	FG	0102	001
0102	TBW	Grass	Trailhead Basin Wild Rye	SD	0102	001
0102	TBW	Grass	Trailhead Basin Wild Rye	SO	0102	003
0102	TRU	Grass	Trudane Grass	FG	0102	001
0102	TRU	Grass	Trudane Grass	SD	0102	001
0102	TRU	Grass	Trudane Grass	SO	0102	003
0102	THG	Grass	Tufted Hairgrass	FG	0102	001
0102	THG	Grass	Tufted Hairgrass	SD	0102	001
0102	THG	Grass	Tufted Hairgrass	SO	0102	003
0102	TBL	Grass	Tundra Bluegrass	FG	0102	001
0102	TBL	Grass	Tundra Bluegrass	SD	0102	001
0102	TBL	Grass	Tundra Bluegrass	SO	0102	003
0102	LWE	Grass	Weeping Lovegrass	FG	0102	001
0102	LWE	Grass	Weeping Lovegrass	SD	0102	001
0102	LWE	Grass	Weeping Lovegrass	SO	0102	003
0102	WWE	Grass	Western Wheatgrass	FG	0102	001
0102	WWE	Grass	Western Wheatgrass	SD	0102	001
0102	WWE	Grass	Western Wheatgrass	SO	0102	003
0102	WST	Grass	Wheat Grass Streambank	FG	0102	001
0102	WST	Grass	Wheat Grass Streambank	SD	0102	001
0102	WST	Grass	Wheat Grass Streambank	SO	0102	003

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0102	WSL	Grass	Wheat Grass, Slender	FG	0102	001
0102	WSL	Grass	Wheat Grass, Slender	SD	0102	001
0102	WSL	Grass	Wheat Grass, Slender	SO	0102	003
0102	WTA	Grass	Wheat Grass, Tall	FG	0102	001
0102	WTA	Grass	Wheat Grass, Tall	SD	0102	001
0102	WTA	Grass	Wheat Grass, Tall	SO	0102	003
0102	WPR	Grass	White Prairie Clover	FG	0102	001
0102	WPR	Grass	White Prairie Clover	SD	0102	001
0102	WPR	Grass	White Prairie Clover	SO	0102	003
0102	WIL	Grass	Wilmon Lovegrass	FG	0102	001
0102	WIL	Grass	Wilmon Lovegrass	SD	0102	001
0102	WIL	Grass	Wilmon Lovegrass	SO	0102	003
0102	BLY	Grass	Yellow Bluestem Grass	FG	0102	001
0102	BLY	Grass	Yellow Bluestem Grass	SD	0102	001
0102	BLY	Grass	Yellow Bluestem Grass	SO	0102	003
0102	ZOY	Grass	Zoyosia	FG	0102	001
0102	ZOY	Grass	Zoyosia	SD	0102	001
0102	ZOY	Grass	Zoyosia	SO	0102	003
4000	ARU	Greens	Arugula	FH	4000	003
4000	ARU	Greens	Arugula	PR	4000	003
4000	ARU	Greens	Arugula	RS	4000	003
4000	ARU	Greens	Arugula	SD	4000	003
4000	ASI	Greens	Asian	FG	4000	001
4000	ASI	Greens	Asian	FH	4000	001
4000	ASI	Greens	Asian	PR	4000	001
4000	ASI	Greens	Asian	RS	4000	001
4000	ASI	Greens	Asian	SD	4000	001
4000	CHN	Greens	Chinese Mustard	FH	4000	003
4000	CHN	Greens	Chinese Mustard	PR	4000	003
4000	CHN	Greens	Chinese Mustard	RS	4000	003
4000	CHN	Greens	Chinese Mustard	SD	4000	003
4000	CHI	Greens	Chinese Spinach/Amaranth	FH	4000	001
4000	CHI	Greens	Chinese Spinach/Amaranth	PR	4000	001
4000	CHI	Greens	Chinese Spinach/Amaranth	RS	4000	001
4000	CHI	Greens	Chinese Spinach/Amaranth	SD	4000	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
4000	COL	Greens	Collards	FH	4000	001
4000	COL	Greens	Collards	PR	4000	001
4000	COL	Greens	Collards	RS	4000	001
4000	COL	Greens	Collards	SD	4000	001
4000	COL	Greens	Collards	SE	4000	001
4000	COM	Greens	Common Kale	FH	4000	001
4000	COM	Greens	Common Kale	PR	4000	001
4000	COM	Greens	Common Kale	RS	4000	001
4000	COM	Greens	Common Kale	SD	4000	001
4000	COM	Greens	Common Kale	SE	4000	001
4000	CRE	Greens	Cressie	FH	4000	003
4000	CRE	Greens	Cressie	PR	4000	003
4000	CRE	Greens	Cressie	RS	4000	003
4000	CRE	Greens	Cressie	SD	4000	003
4000	CUR	Greens	Curly Endive	FH	4000	001
4000	CUR	Greens	Curly Endive	PR	4000	001
4000	CUR	Greens	Curly Endive	RS	4000	001
4000	CUR	Greens	Curly Endive	SD	4000	001
4000	DAN	Greens	Dandelions	FH	4000	003
4000	DAN	Greens	Dandelions	PR	4000	003
4000	DAN	Greens	Dandelions	RS	4000	003
4000	DAN	Greens	Dandelions	SD	4000	003
4000	ESC	Greens	Escarole	FH	4000	001
4000	ESC	Greens	Escarole	PR	4000	001
4000	ESC	Greens	Escarole	RS	4000	001
4000	ESC	Greens	Escarole	SD	4000	001
4000	EDF	Greens	Frizee/Belgian Endive	FH	4000	001
4000	EDF	Greens	Frizee/Belgian Endive	PR	4000	001
4000	EDF	Greens	Frizee/Belgian Endive	RS	4000	001
4000	EDF	Greens	Frizee/Belgian Endive	SD	4000	001
4000	GRN	Greens	Green Swisschard	FH	4000	002
4000	GRN	Greens	Green Swisschard	PR	4000	002
4000	GRN	Greens	Green Swisschard	RS	4000	002
4000	GRN	Greens	Green Swisschard	SD	4000	002
4000	HYB	Greens	Hybrid Mustard	FH	4000	002
4000	HYB	Greens	Hybrid Mustard	PR	4000	002
4000	HYB	Greens	Hybrid Mustard	RS	4000	002
4000	HYB	Greens	Hybrid Mustard	SD	4000	002

Crop	Type	~			Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
4000	LEF	Greens	Leaf Spinach	FH	4000	001
4000	LEF	Greens	Leaf Spinach	PR	4000	001
4000	LEF	Greens	Leaf Spinach	RS	4000	001
4000	LEF	Greens	Leaf Spinach	SD	4000	001
4000	MIZ	Greens	Mizuna/Japanese Mustard	FH	4000	001
4000	MIZ	Greens	Mizuna/Japanese Mustard	PR	4000	001
4000	MIZ	Greens	Mizuna/Japanese Mustard	RS	4000	001
4000	MIZ	Greens	Mizuna/Japanese Mustard	SD	4000	001
4000	OMS	Greens	Open Pollinated Mustard	FH	4000	001
4000	OMS	Greens	Open Pollinated Mustard	PR	4000	001
4000	OMS	Greens	Open Pollinated Mustard	RS	4000	001
4000	OMS	Greens	Open Pollinated Mustard	SD	4000	001
4000	ORA	Greens	Orach	FH	4000	001
4000	ORA	Greens	Orach	PR	4000	001
4000	ORA	Greens	Orach	SD	4000	001
4000	PER	Greens	Perilla/Shiso/Japanese Basil	FH	4000	001
4000	PER	Greens	Perilla/Shiso/Japanese Basil	PR	4000	001
4000	PER	Greens	Perilla/Shiso/Japanese Basil	RS	4000	001
4000	PER	Greens	Perilla/Shiso/Japanese Basil	SD	4000	001
4000	RAP	Greens	Rape/Rapini/Chinese Broccoli	FH	4000	001
4000	RAP	Greens	Rape/Rapini/Chinese Broccoli	PR	4000	001
4000	RAP	Greens	Rape/Rapini/Chinese Broccoli	RS	4000	001
4000	RAP	Greens	Rape/Rapini/Chinese Broccoli	SD	4000	001
4000	RED	Greens	Red Swisschard	FH	4000	001
4000	RED	Greens	Red Swisschard	PR	4000	001
4000	RED	Greens	Red Swisschard	RS	4000	001
4000	RED	Greens	Red Swisschard	SD	4000	001
4000	SHA	Greens	Shanghi Bok Choy	FH	4000	001
4000	SHA	Greens	Shanghi Bok Choy	PR	4000	001
4000	SHA	Greens	Shanghi Bok Choy	RS	4000	001
4000	SHA	Greens	Shanghi Bok Choy	SD	4000	001
4000	SHC	Greens	Shum Choy	FH	4000	001
4000	SHC	Greens	Shum Choy	PR	4000	001
4000	SHC	Greens	Shum Choy	RS	4000	001
4000	SHC	Greens	Shum Choy	SD	4000	001

Crop	Type	G V	m .v	-	Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
4000	SOR	Greens	Sorrell	FH	4000	003
4000	SOR	Greens	Sorrell	PR	4000	003
4000	SOR	Greens	Sorrell	RS	4000	003
4000	SOR	Greens	Sorrell	SD	4000	003
4000	SUK	Greens	Suk Gat	FH	4000	001
4000	SUK	Greens	Suk Gat	PR	4000	001
4000	SUK	Greens	Suk Gat	RS	4000	001
4000	SUK	Greens	Suk Gat	SD	4000	001
4000	TOC	Greens	Toc Choy	FH	4000	001
4000	TOC	Greens	Toc Choy	PR	4000	001
4000	TOC	Greens	Toc Choy	RS	4000	001
4000	TOC	Greens	Toc Choy	SD	4000	001
4000	TUR	Greens	Turnip	FH	4000	001
4000	TUR	Greens	Turnip	PR	4000	001
4000	TUR	Greens	Turnip	RS	4000	001
4000	TUR	Greens	Turnip	SD	4000	001
4000	VIN	Greens	Vine Spinach	FH	4000	001
4000	VIN	Greens	Vine Spinach	PR	4000	001
4000	VIN	Greens	Vine Spinach	RS	4000	001
4000	VIN	Greens	Vine Spinach	SD	4000	001
4000	WAT	Greens	Water Spinach	FH	4000	001
4000	WAT	Greens	Water Spinach	PR	4000	001
4000	WAT	Greens	Water Spinach	RS	4000	001
4000	WAT	Greens	Water Spinach	SD	4000	001
4000	YUC	Greens	Yu Choy	FH	4000	001
4000	YUC	Greens	Yu Choy	PR	4000	001
4000	YUC	Greens	Yu Choy	RS	4000	001
4000	YUC	Greens	Yu Choy	SD	4000	001
1167		Guamabana		FH	1167	001
0134		Guar		SD	0134	001
0498		Guava		FH	0498	001
0498		Guava		PR	0498	001
1299		Guavaberry		FH	1299	001
0376		Hazel Nuts			0376	001
5000	HYA	Herbs	Anise Hyssop	FH	5000	001
5000	HYA	Herbs	Anise Hyssop	PR	5000	001
5000	HYA	Herbs	Anise Hyssop	SD	5000	001

Crop	Type	~ 1			Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
5000		Herbs	Basil	FH	5000	005
-		Herbs	Basil	PR	5000	005
5000	BAS	Herbs	Basil	SD	5000	005
5000	BAY	Herbs	Bay Leaf	FH	5000	005
5000		Herbs	Bay Leaf	PR	5000	005
5000	BAY	Herbs	Bay Leaf	SD	5000	005
		Herbs	Borage	FH	5000	002
5000	BOR	Herbs	Borage	PR	5000	002
5000	BOR	Herbs	Borage	SD	5000	002
5000	BUC	Herbs	Bu Choo/Garlic Chives	FH	5000	001
5000	BUC	Herbs	Bu Choo/Garlic Chives	PR	5000	001
5000		Herbs	Bu Choo/Garlic Chives	SD	5000	001
5000	CAC	Herbs	Cacao	FH	5000	001
5000	CAC	Herbs	Cacao	PR	5000	001
5000	CWY	Herbs	Caraway	FH	5000	001
5000	CWY	Herbs	Caraway	PR	5000	001
5000	CWY	Herbs	Caraway	SD	5000	001
5000	CAR	Herbs	Cardoon	FH	5000	001
5000	CAR	Herbs	Cardoon	PR	5000	001
5000	CAR	Herbs	Cardoon	SD	5000	001
5000	CHI	Herbs	Chives	FH	5000	005
5000	CHI	Herbs	Chives	PR	5000	005
5000	CHI	Herbs	Chives	SD	5000	005
5000	CIL	Herbs	Cilantro/Coriander	FH	5000	001
5000	CIL	Herbs	Cilantro/Coriander	PR	5000	001
5000	CIL	Herbs	Cilantro/Coriander	SD	5000	001
5000	HYC	Herbs	Common Hyssop	FH	5000	001
5000	HYC	Herbs	Common Hyssop	PR	5000	001
		Herbs	Common Hyssop	SD	5000	001
5000	DIL	Herbs	Dill	FH	5000	001
5000	DIL	Herbs	Dill	PR	5000	001
5000	DIL	Herbs	Dill	SD	5000	001
	FNL	Herbs	Fennel/Anise	FH	5000	001
5000	FNL	Herbs	Fennel/Anise	PR	5000	001
5000	FNL	Herbs	Fennel/Anise	SD	5000	001
5000	FEN	Herbs	Fennigreek	FH	5000	001
5000	FEN	Herbs	Fennigreek	PR	5000	001
5000	FEN	Herbs	Fennigreek	SD	5000	001

Crop	Type	Cuan Nama	Trung Name	Ilaa	Pay	Pay
Code 5000	Abbr GOB	Crop Name Herbs	Gobo Type Name	Use RT	Crop 5000	Type 001
5000		Herbs	Lemon Grass	FH	5000	006
		Herbs		PR		006
5000			Lemon Grass	SD	5000	006
5000		Herbs	Lemon Grass		5000	
5000		Herbs	Marjoram	FH	5000	007
5000		Herbs	Marjoram	PR	5000	007
5000		Herbs	Marjoram	SD	5000	007
5000	MNT	Herbs	Mint	FH	5000	005
5000		Herbs	Mint	PR	5000	005
5000	MNT	Herbs	Mint	SD	5000	005
5000	MTA	Herbs	Mint Apple	FH	5000	001
5000		Herbs	Mint Apple	PR	5000	001
5000	MTA	Herbs	Mint Apple	SD	5000	001
5000	NAT	Herbs	Native Spearmint	FH	5000	006
5000	NAT	Herbs	Native Spearmint	PR	5000	011
5000	NAT	Herbs	Native Spearmint	SD	5000	006
5000	ORE	Herbs	Oregano	FH	5000	007
5000	ORE	Herbs	Oregano	PR	5000	007
5000	ORE	Herbs	Oregano	SD	5000	007
5000	PAR	Herbs	Parsley	FH	5000	001
5000	PAR	Herbs	Parsley	PR	5000	001
5000	PAR	Herbs	Parsley	SD	5000	001
5000	PEP	Herbs	Peppermint	FH	5000	800
5000	PEP	Herbs	Peppermint	PR	5000	011
5000	PEP	Herbs	Peppermint	SD	5000	008
5000	REC	Herbs	Recao	FH	5000	001
5000	REC	Herbs	Recao	PR	5000	001
5000	REC	Herbs	Recao	SD	5000	001
5000	ROS	Herbs	Rosemary	FH	5000	007
5000	ROS	Herbs	Rosemary	PR	5000	007
5000	ROS	Herbs	Rosemary	SD	5000	007
5000	SAG	Herbs	Sage	FH	5000	007
5000	SAG	Herbs	Sage	PR	5000	007
5000	SAG	Herbs	Sage	SD	5000	007
5000	SAV	Herbs	Savory	FH	5000	001
5000	SAV	Herbs	Savory	PR	5000	001
5000	SAV	Herbs	Savory	SD	5000	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
5000	SCO	Herbs	Scotch Spearmint	FH	5000	800
5000	SCO	Herbs	Scotch Spearmint	PR	5000	011
5000	SCO	Herbs	Scotch Spearmint	SD	5000	008
5000	TAR	Herbs	Tarragon	FH	5000	005
5000	TAR	Herbs	Tarragon	PR	5000	005
5000	TAR	Herbs	Tarragon	SD	5000	005
5000	THY	Herbs	Thyme	FH	5000	007
5000	THY	Herbs	Thyme	PR	5000	007
5000	THY	Herbs	Thyme	SD	5000	007
1190		Honey		NT	1190	001
1190		Honey		TB	1190	001
0758		Honeydew		FH	0758	001
0758		Honeydew		SD	0758	001
0138		Hops		FH	0138	001
0090		Horseradish		FH	0090	001
0090		Horseradish		PR	0090	001
0090		Horseradish		SD	0090	001
0622		Huckleberries		FH	0622	001
0622		Huckleberries		PR	0622	001
0440		Indigo		FH	0440	001
9030		Israel Melons		FH	9030	001
7037		Jack Fruit		FH	7037	001
7037		Jack Fruit		PR	7037	001
0522		Jerusalem Artichokes		FH	0522	001
0490		Jojoba			0490	001
0019		Kamut		GR	0011	011
0489		Kenaf		FH	0489	001
0489		Kenaf			0489	001
0463		Kiwifruit		FH	0463	001
0463		Kiwifruit		PR	0463	001
2002		Kochia (Prostrata)		FG	2002	001
2002		Kochia (Prostrata)		SD	2002	001
0374		Kohlrabi		FH	0374	001
0374		Kohlrabi		SD	0374	001
9993		Korean Golden Melon		FH	9993	001
0473		Kumquats		FH	0473	001
0473		Kumquats		PR	0473	001

Crop	Type	G V	m . v		Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0377		Leeks		FH	0377	001
0377		Leeks		SD	0377	001
0035		Lemons		FH	0035	011
0035		Lemons		PR	0035	011
0401		Lentils		DE	0067	011
0401		Lentils		FG	0401	001
0273		Lespedeza		FG	0102	001
0273		Lespedeza		SD	0102	001
	BIB	Lettuce	Bibb	FH	0140	002
-	BIB	Lettuce	Bibb	SD	0140	002
	BOS	Lettuce	Boston	FH	0140	002
	BOS	Lettuce	Boston	SD	0140	002
0140	BTR	Lettuce	Butterhead	FH	0140	001
0140	BTR	Lettuce	Butterhead	SD	0140	001
0140	CRS	Lettuce	Crisphead	FH	0140	001
0140	CRS	Lettuce	Crisphead	SD	0140	001
0140	LEF	Lettuce	Leaf Lettuce	FH	0140	002
0140	LEF	Lettuce	Leaf Lettuce	SD	0140	002
0140	RMW	Lettuce	Romaine Lettuce	FH	0140	002
0140	RMW	Lettuce	Romaine Lettuce	SD	0140	002
0036	KEY	Limes	Key	FH	0036	011
0036	KEY	Limes	Key	PR	0036	001
0036	MEX	Limes	Mexican	FH	0036	011
0036	MEX	Limes	Mexican	PR	0036	001
0036	TAH	Limes	Tahiti Limes	FH	0036	011
0036	TAH	Limes	Tahiti Limes	PR	0036	001
8004		Longan		FH	8004	001
8004		Longan		PR	8004	001
8005		Lychee		FH	8005	001
0469		Macadamia Nuts			0469	011
0464		Mangos		FH	0464	001
0464		Mangos		PR	0464	001
7208		Mangosteen		FH	7208	001
7208		Mangosteen		PR	7208	001
0100		Maple Sap		PR	0100	001
9904		Mayhaw Berries		FH	9904	001
9904		Mayhaw Berries		PR	9904	001

Crop	Type	G. N	TD N	TI	Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0793		Meadowfoam		SD	0793	001
8139		Melongene		FH	8139	001
8139		Melongene		SD	8139	001
1294		Mesple		FH	1294	001
1294		Mesple		PR	1294	001
		Millet	Common	FG	0080	001
		Millet	Common	GR	0080	001
0080		Millet	Common	SD	0080	001
		Millet	Dove Proso	FG	0080	001
		Millet	Dove Proso	GR	0080	011
0800	DOP	Millet	Dove Proso	SD	0080	001
		Mixed Forage	2 Or More Interseeded Coarse G	FG	0102	001
	ICG	Mixed Forage	2 Or More Interseeded Coarse G	SD	0102	001
0296	IGS	Mixed Forage	2 Or More Interseeded Grass Mi	FG	0102	001
0296	IGS	Mixed Forage	2 Or More Interseeded Grass Mi	SD	0102	001
0296	MSG	Mixed Forage	2 Or More Interseeded Small Gr	FG	0102	001
0296	MSG	Mixed Forage	2 Or More Interseeded Small Gr	SD	0102	001
0296	LEG	Mixed Forage	2 Or More Legumes Interseeded	FG	0102	001
0296	LEG	Mixed Forage	2 Or More Legumes Interseeded	SD	0102	001
0296	AGM	Mixed Forage	Alfalfa Grass Mixture	FG	0296	011
0296	AGM	Mixed Forage	Alfalfa Grass Mixture	SD	0296	001
0296	ASG	Mixed Forage	Alfalfa Small Grain Interseede	FG	0296	001
0296	ASG	Mixed Forage	Alfalfa Small Grain Interseede	SD	0296	001
0296	GMA	Mixed Forage	Grass Mix-Below 25% Alfalfa	FG	0296	011
0296	GMA	Mixed Forage	Grass Mix-Below 25% Alfalfa	SD	0296	001
0296	SSG	Mixed Forage	Grass/Small Grain Interseeding	FG	0102	001
0296	SSG	Mixed Forage	Grass/Small Grain Interseeding	SD	0102	001
0296	OTP	Mixed Forage	Hay Oats And Peas	FG	0102	001
0296	OTP	Mixed Forage	Hay Oats And Peas	SD	0102	001
0296		Mixed Forage	Legume/Coarse Grain	FG	0102	001
0296		Mixed Forage	Legume/Coarse Grain	SD	0102	001
0296		Mixed Forage	Legume/Grass Mixture	FG	0102	001
		Mixed Forage	Legume/Grass Mixture	SD	0102	001
0296	LSG	Mixed Forage	Legume/Small Grain	FG	0102	001
0296		Mixed Forage	Legume/Small Grain	SD	0102	001
0296	LGG	Mixed Forage	Legume/Small Grain/Grass	FG	0102	001
0296	LGG	Mixed Forage	Legume/Small Grain/Grass	SD	0102	001

Crop	Type	G. N	TO N	***	Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0296	NSG	Mixed Forage	Native Grass Interseeded	FG	0102	001
0296	NSG	Mixed Forage	Native Grass Interseeded	SD	0102	001
3001	ABA	Mollusk	Abalone	FH	3001	001
3001	ABA	Mollusk	Abalone	PR	3001	001
3001	BAY	Mollusk	Bay Scallops	FH	3001	001
3001	BAY	Mollusk	Bay Scallops	PR	3001	001
3001	GRO	Mollusk	Growout Clams	FH	3001	011
3001	GRO	Mollusk	Growout Clams	PR	3001	001
3001	MUS	Mollusk	Mussel	FH	3001	001
3001	MUS	Mollusk	Mussel	PR	3001	001
3001	NUR	Mollusk	Nursery Clams	FH	3001	001
3001	NUR	Mollusk	Nursery Clams	PR	3001	001
3001	OYS	Mollusk	Oysters	FH	3001	002
3001	OYS	Mollusk	Oysters	PR	3001	002
3001	RAC	Mollusk	Raceway Clams	FH	3001	001
3001	RAC	Mollusk	Raceway Clams	PR	3001	001
0370		Mulberries		FH	0370	001
0370		Mulberries		JU	0370	001
0403	COM	Mushrooms	Common	FH	0403	001
0403	COM	Mushrooms	Common	PR	0403	001
0403	SHI	Mushrooms	Shitake	FH	0403	001
0403	SHI	Mushrooms	Shitake	PR	0403	001
0130	BWN	Mustard	Brown	SD	0130	011
0130	ORN	Mustard	Oriental	SD	0130	011
0130	YEL	Mustard	Yellow	SD	0130	011
0250		Nectarines		FH	0250	011
0250		Nectarines		PR	0250	001
1010	CON	Nursery	Container		1010	011
1010	FLD	Nursery	Field		1010	011
0016	HUL	Oats	Hulless	FG	0016	002
0016	HUL	Oats	Hulless	GR	0016	001
0016	SPR	Oats	Spring	FG	0016	002
0016	SPR	Oats	Spring	GR	0016	011
0016	SPR	Oats	Spring	SD	0016	001
0016	WTR	Oats	Winter	FG	0016	002
0016	WTR	Oats	Winter	GR	0016	011
0016	WTR	Oats	Winter	SD	0016	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0286		Okra		FH	0286	001
0286		Okra		PR	0286	001
0286		Okra		SD	0286	001
0501		Olives		OL	0501	001
0501		Olives		PR	0501	001
0142	BEL	Onions	Bunching Onions	FH	0142	001
0142	BEL	Onions	Bunching Onions	PR	0142	001
0142	BEL	Onions	Bunching Onions	SE	0142	001
0142	FWY	Onions	Fall Planted White & Yellow	FH	0142	011
0142	FWY	Onions	Fall Planted White & Yellow	PR	0142	011
0142	FWY	Onions	Fall Planted White & Yellow	SE	0142	001
0142	GRN	Onions	Green Onions	FH	0142	002
0142	GRN	Onions	Green Onions	PR	0142	002
0142	GRN	Onions	Green Onions	SE	0142	002
0142	HYB	Onions	Hybrid Onions	SD	0142	005
0142	LWP	Onions	Little White Pearl Onions	FH	0142	003
0142	LWP	Onions	Little White Pearl Onions	PR	0142	003
0142	LWP	Onions	Little White Pearl Onions	SE	0142	003
0142	OPN	Onions	Open Pollinated	SD	0142	006
0142	RED	Onions	Reds	FH	0142	011
0142	RED	Onions	Reds	PR	0142	011
0142	RED	Onions	Reds	SE	0142	001
0142	STR	Onions	Storage Onions	FH	0142	004
0142	STR	Onions	Storage Onions	PR	0142	004
0142	STR	Onions	Storage Onions	SE	0142	004
0142	SWE	Onions	Sweet Onions Early	FH	0142	011
0142	SWE	Onions	Sweet Onions Early	PR	0142	011
0142	SWE	Onions	Sweet Onions Early	SE	0142	001
0142	SWL	Onions	Sweet Onions Late	FH	0142	011
0142	SWL	Onions	Sweet Onions Late	PR	0142	011
0142	SWL	Onions	Sweet Onions Late	SE	0142	001
0142	TLW	Onions	Tokyo Long White Bunch Onion	FH	0142	002
0142	TLW	Onions	Tokyo Long White Bunch Onion	PR	0142	002
0142	TLW	Onions	Tokyo Long White Bunch Onion	SE	0142	002
0142	WHT	Onions	Whites	FH	0142	011
0142	WHT	Onions	Whites	PR	0142	011
0142	WHT	Onions	Whites	SE	0142	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0142	YHY	Onions	Yellow Hybrid Onions	FH	0142	011
0142	YHY	Onions	Yellow Hybrid Onions	PR	0142	011
0142	YHY	Onions	Yellow Hybrid Onions	SE	0142	001
	BLT	Oranges	Blood And Toerh Oranges	FH	0023	001
0023	BLT	Oranges	Blood And Toerh Oranges	JU	0023	001
	BLT	Oranges	Blood And Toerh Oranges	PR	0023	001
0023	CAL	Oranges	Calamondin	FH	0023	001
0023	CAL	Oranges	Calamondin	JU	0023	001
0023	CAL	Oranges	Calamondin	PR	0023	001
0023	ETM	Oranges	Early Midseason Oranges	FH	0023	012
0023	ETM	Oranges	Early Midseason Oranges	JU	0023	012
0023	ETM	Oranges	Early Midseason Oranges	PR	0023	001
0023	ERL	Oranges	Early Oranges	FH	0023	011
0023	ERL	Oranges	Early Oranges	JU	0023	011
0023	ERL	Oranges	Early Oranges	PR	0023	001
0023	LAT	Oranges	Late Oranges	FH	0023	016
0023	LAT	Oranges	Late Oranges	JU	0023	016
0023	LAT	Oranges	Late Oranges	PR	0023	001
0023	MND	Oranges	Mandarins Oranges	FH	0023	013
1	MND	Oranges	Mandarins Oranges	JU	0023	013
0023	MND	Oranges	Mandarins Oranges	PR	0023	013
	NAV	Oranges	Navel Oranges	FH	0023	014
0023	NAV	Oranges	Navel Oranges	JU	0023	014
0023	NAV	Oranges	Navel Oranges	PR	0023	014
0023	SWT	Oranges	Sweet Oranges	FH	0023	014
0023	SWT	Oranges	Sweet Oranges	JU	0023	014
1	SWT	Oranges	Sweet Oranges	PR	0023	014
0023	TMP	Oranges	Temple Oranges	FH	0023	015
0023	TMP	Oranges	Temple Oranges	JU	0023	015
0023	TMP	Oranges	Temple Oranges	PR	0023	001
0023	VLN	Oranges	Valencia Oranges	FH	0023	014
0023	VLN	Oranges	Valencia Oranges	JU	0023	014
l	VLN	Oranges	Valencia Oranges	PR	0023	014
H	RED	Papaya	Red (Mexican)	FH	0181	011
	RED	Papaya	Red (Mexican)	JU	0181	011
	BAB	Papaya	Babaco	FH	0181	011
H	BAB	Papaya	Babaco	JU	0181	011
0181	YEL	Papaya	Yellow	FH	0181	011
0181	YEL	Papaya	Yellow	JU	0181	011

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
-		Parsnip	Hybrid	FH	0338	001
	HYB	Parsnip	Hybrid	SD	0338	001
	OPN	Parsnip	Open Pollinated	FH	0338	002
l	OPN	Parsnip	Open Pollinated	SD	0338	002
0502		Passion Fruits		FH	0502	001
	CLI	Peaches	Cling Peaches	FH	0034	011
0034	CLI	Peaches	Cling Peaches	PR	0034	011
0034	CLI	Peaches	Cling Peaches	RS	0034	003
0034	FRE	Peaches	Freestone Peaches	FH	0034	011
0034	FRE	Peaches	Freestone Peaches	PR	0034	011
0034	FRE	Peaches	Freestone Peaches	RS	0034	002
0034	SCE	Peaches	Sf Cling Earlies	FH	0034	001
0034	SCE	Peaches	Sf Cling Earlies	PR	0034	012
0034	SCE	Peaches	Sf Cling Earlies	RS	0034	001
0034	SCP	Peaches	Sf Cling Ext Early	FH	0034	001
0034	SCP	Peaches	Sf Cling Ext Early	PR	0034	012
0034	SCP	Peaches	Sf Cling Ext Early	RS	0034	001
0034	SCX	Peaches	Sf Cling Ext Late	FH	0034	001
0034	SCX	Peaches	Sf Cling Ext Late	PR	0034	012
0034	SCX	Peaches	Sf Cling Ext Late	RS	0034	001
0034	SCL	Peaches	Sf Cling Late	FH	0034	001
	SCL	Peaches	Sf Cling Late	PR	0034	012
	SCL	Peaches	Sf Cling Late	RS	0034	001
		Peanuts	Runner Peanuts	GP	0075	001
1		Peanuts	Runner Peanuts	HP	0075	001
0075	RUN	Peanuts	Runner Peanuts	NP	0075	011
		Peanuts	Southeast Spanish Peanuts	GP	0075	001
0075	SPE	Peanuts	Southeast Spanish Peanuts	HP	0075	001
0075	SPE	Peanuts	Southeast Spanish Peanuts	NP	0075	011
	SPW	Peanuts	Southwest Spanish Peanuts	GP	0075	001
-	SPW	Peanuts	Southwest Spanish Peanuts	HP	0075	001
l	SPW	Peanuts	Southwest Spanish Peanuts	NP	0075	011
0075		Peanuts	Valencia Peanuts	GP	0075	001
0075	VAL	Peanuts	Valencia Peanuts	HP	0075	001
0075	VAL	Peanuts	Valencia Peanuts	NP	0075	011
0075	VIR	Peanuts	Virginia Peanuts	GP	0075	001
0075	VIR	Peanuts	Virginia Peanuts	HP	0075	001
0075	VIR	Peanuts	Virginia Peanuts	NP	0075	011

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0144	ANJ	Pears	Anjou Peaches	FH	0144	011
0144	ANJ	Pears	Anjou Peaches	PR	0144	011
0144	ANJ	Pears	Anjou Peaches	RS	0144	001
0144	ASN	Pears	Asian Pears	FH	0144	011
0144	ASN	Pears	Asian Pears	PR	0144	011
0144	ASN	Pears	Asian Pears	RS	0144	001
0144	BOS	Pears	Bosc Pears	FH	0144	011
0144	BOS	Pears	Bosc Pears	PR	0144	011
0144	BOS	Pears	Bosc Pears	RS	0144	001
0144	CMC	Pears	Comice	FH	0144	011
0144	CMC	Pears	Comice	PR	0144	011
0144	CMC	Pears	Comice	RS	0144	001
0144	COM	Pears	Common	FH	0144	011
0144	COM	Pears	Common	PR	0144	011
0144	COM	Pears	Common	RS	0144	001
0144	BLT	Pears	Green Bartlett	FH	0144	011
0144	BLT	Pears	Green Bartlett	PR	0144	011
0144	BLT	Pears	Green Bartlett	RS	0144	001
0144	SPC	Pears	Speciality	FH	0144	011
0144	SPC	Pears	Speciality	PR	0144	011
0144	SPC	Pears	Speciality	RS	0144	002
0067	AUS	Peas	Austrian Peas	DE	0067	011
0067	AUS	Peas	Austrian Peas	FG	0067	001
0067	AUS	Peas	Austrian Peas	SD	0067	001
0067	BLE	Peas	Black Eye Peas	DE	0047	011
0067	BLE	Peas	Black Eye Peas	FG	0067	002
0067	BLE	Peas	Black Eye Peas	FH	0067	002
0067	BLE	Peas	Black Eye Peas	PR	0067	002
0067	BLE	Peas	Black Eye Peas	SD	0047	011
0067	BUT	Peas	Butter Peas	DE	0067	005
0067	BUT	Peas	Butter Peas	FG	0067	005
0067	BUT	Peas	Butter Peas	FH	0067	005
0067	BUT	Peas	Butter Peas	PR	0067	005
0067	BUT	Peas	Butter Peas	SD	0067	005

Crop	Type	G V			Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0067	CAL	Peas	Caley Peas	DE	0067	001
0067	CAL	Peas	Caley Peas	FG	0067	001
0067	CAL	Peas	Caley Peas	FH	0067	001
0067	CAL	Peas	Caley Peas	PR	0067	001
0067	CAL	Peas	Caley Peas	SD	0067	001
0067	CHK	Peas	Chickling (Vetch)	FG	0067	001
0067	СНК	Peas	Chickling (Vetch)	SD	0067	001
0067	CHI	Peas	China Peas	DE	0067	001
0067	CHI	Peas	China Peas	FG	0067	001
0067	CHI	Peas	China Peas	FH	0067	001
0067	CHI	Peas	China Peas	PR	0067	001
0067	CHI	Peas	China Peas	SD	0067	001
0067	COW	Peas	Cow	DE	0067	001
0067	COW	Peas	Cow	FG	0067	001
0067	COW	Peas	Cow	FH	0067	001
0067	COW	Peas	Cow	PR	0067	001
0067	COW	Peas	Cow	SD	0067	001
0067	CRM	Peas	Cream	DE	0067	001
0067	CRM	Peas	Cream	FG	0067	001
0067	CRM	Peas	Cream	FH	0067	001
0067	CRM	Peas	Cream	PR	0067	001
0067	CRM	Peas	Cream	SD	0067	001
0067	CRO	Peas	Crowder Peas	DE	0067	001
0067	CRO	Peas	Crowder Peas	FG	0067	001
0067	CRO	Peas	Crowder Peas	FH	0067	001
0067	CRO	Peas	Crowder Peas	PR	0067	001
0067	CRO	Peas	Crowder Peas	SD	0067	001
0067	ENG	Peas	English Peas	DE	0067	001
0067	ENG	Peas	English Peas	FG	0067	001
0067	ENG	Peas	English Peas	FH	0067	001
0067	ENG	Peas	English Peas	PR	0067	001
0067	ENG	Peas	English Peas	SD	0067	001
0067	FLT	Peas	Flat Peas	DE	0067	001
0067	FLT	Peas	Flat Peas	FG	0067	001
0067	FLT	Peas	Flat Peas	FH	0067	001
0067	FLT	Peas	Flat Peas	PR	0067	001
0067	FLT	Peas	Flat Peas	SD	0067	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0067	GRN	Peas	Green	DE	0067	011
0067	GRN	Peas	Green	FG	0067	001
0067	GRN	Peas	Green	SD	0067	011
0067	MIN	Peas	Mini Peas	DE	0067	001
0067	MIN	Peas	Mini Peas	FG	0067	001
0067	MIN	Peas	Mini Peas	FH	0067	001
0067	MIN	Peas	Mini Peas	PR	0067	013
0067	MIN	Peas	Mini Peas	SD	0067	001
0067	PIG	Peas	Pigeon Peas	DE	0067	004
0067	PIG	Peas	Pigeon Peas	FG	0067	004
0067	PIG	Peas	Pigeon Peas	FH	0067	004
0067	PIG	Peas	Pigeon Peas	PR	0067	004
0067	PIG	Peas	Pigeon Peas	SD	0067	004
0067	PNK	Peas	Pink Eyed	DE	0067	011
0067	PNK	Peas	Pink Eyed	SD	0067	011
0067	PHL	Peas	Purple Hull Peas	DE	0067	003
0067	PHL	Peas	Purple Hull Peas	FG	0067	003
0067	PHL	Peas	Purple Hull Peas	FH	0067	003
0067	PHL	Peas	Purple Hull Peas	PR	0067	003
0067	PHL	Peas	Purple Hull Peas	SD	0067	003
0067	RON	Peas	Rondo Peas	DE	0067	001
0067	RON	Peas	Rondo Peas	FG	0067	001
0067	RON	Peas	Rondo Peas	FH	0067	001
0067	RON	Peas	Rondo Peas	PR	0067	001
0067	RON	Peas	Rondo Peas	SD	0067	001
0067	SNA	Peas	Snap Peas	DE	0067	003
0067	SNA	Peas	Snap Peas	FG	0067	003
0067	SNA	Peas	Snap Peas	FH	0067	003
0067	SNA	Peas	Snap Peas	PR	0067	013
0067	SNA	Peas	Snap Peas	SD	0067	003
0067	SNO	Peas	Snow Peas	DE	0067	006
0067	SNO	Peas	Snow Peas	FG	0067	006
0067	SNO	Peas	Snow Peas	FH	0067	006
0067	SNO	Peas	Snow Peas	PR	0067	013
0067	SNO	Peas	Snow Peas	SD	0067	006

0067 SOA Peas Southern Acre DE 0067 0067 SOA Peas Southern Acre FG 0067 0067 SOA Peas Southern Acre PR 0067 0067 SOA Peas Southern Acre PR 0067 0067 SOA Peas Southern Acre SD 0067 0067 SPK Peas Speckled/Colored DE 0067 0067 SPK Peas Speckled/Colored FG 0067 0067 SPK Peas Speckled/Colored PR 0067 0067 SPK Peas Speckled/Colored PR 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SPG Peas Speckled/Colored SD <td< th=""><th>Crop</th><th>Type</th><th>G. N</th><th>TO N</th><th>***</th><th>Pay</th><th>Pay</th></td<>	Crop	Type	G. N	TO N	***	Pay	Pay
0067 SOA Peas Southern Acre FG 0067 0067 SOA Peas Southern Acre FH 0067 0067 SOA Peas Southern Acre PR 0067 0067 SOA Peas Southern Acre SD 0067 0067 SPK Peas Speckled/Colored DE 0067 0067 SPK Peas Speckled/Colored FG 0067 0067 SPK Peas Speckled/Colored FH 0067 0067 SPK Peas Speckled/Colored PR 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SUG Peas Sugar Peas DE 0067 0067 SUG Peas Sugar Peas FG 0067 <th></th> <th></th> <th>_</th> <th></th> <th></th> <th>_</th> <th>Type</th>			_			_	Type
0067 SOA Peas Southern Acre FH 0067 0067 SOA Peas Southern Acre PR 0067 0067 SOA Peas Speckled/Colored DE 0067 0067 SPK Peas Speckled/Colored FG 0067 0067 SPK Peas Speckled/Colored FH 0067 0067 SPK Peas Speckled/Colored PR 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SUG Peas Sugar Peas DE 0067 0067 SUG Peas Sugar Peas FG 0067 0067 0067 SUG Peas Sugar Peas LT 0067 0067 0067 0067 0067 0067 0067							001
0067 SOA Peas Southern Acre PR 0067 0067 SOA Peas Southern Acre SD 0067 0067 SPK Peas Speckled/Colored DE 0067 0067 SPK Peas Speckled/Colored FH 0067 0067 SPK Peas Speckled/Colored PR 0067 0067 SUG Peas Speckled/Colored SD 0067 0067 SUG Peas Speckled/Colored PR 0067 0067 SUG Peas Speckled/Colored SD 0067 0067 0067 SUG Peas Sugar Peas DE 0067 0067 0067 Peas Sugar Peas <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>001</td></td<>							001
0067 SOA Peas Southern Acre SD 0067 0067 SPK Peas Speckled/Colored DE 0067 0067 SPK Peas Speckled/Colored FG 0067 0067 SPK Peas Speckled/Colored PR 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SUG Peas Sugar Peas DE 0067 0067 SUG Peas Sugar Peas DE 0067 0067 0067 SUG Peas Sugar Peas SD 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067							001
0067 SPK Peas Speckled/Colored DE 0067 0067 SPK Peas Speckled/Colored FG 0067 0067 SPK Peas Speckled/Colored FH 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SUG Peas Sugar Peas DE 0067 0067 SUG Peas Sugar Peas DE 0067 0067 0067 SUG Peas Sugar Peas LT 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067							001
0067 SPK Peas Speckled/Colored FG 0067 0067 SPK Peas Speckled/Colored FH 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SUG Peas Sugar Peas DE 0067 0067 SUG Peas Sugar Peas FG 0067 0067 SUG Peas Sugar Peas LT 0067 0067 SUG Peas Sugar Peas LT 0067 0067 SUG Peas Sugar Peas LT 0067 0067 SUG Peas Sugar Peas DE 0067 0067 SUG Peas Sugar Peas DE 0067 0067 UMA Peas Umatilla Peas DE 0067 0067 UMA Peas Umatilla Peas SD 0067							001
0067 SPK Peas Speckled/Colored FH 0067 0067 SPK Peas Speckled/Colored PR 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SUG Peas Sugar Peas DE 0067 0067 SUG Peas Sugar Peas FG 0067 0067 SUG Peas Sugar Peas LT 0067 0067 0067 SUG Peas Sugar Peas LT 0067							001
0067 SPK Peas Speckled/Colored PR 0067 0067 SPK Peas Speckled/Colored SD 0067 0067 SUG Peas Sugar Peas DE 0067 0067 SUG Peas Sugar Peas FG 0067 0067 SUG Peas Sugar Peas LT 0067 0067 SUG Peas Sugar Peas LT 0067 0067 SUG Peas Sugar Peas DE 0067 0067 SUG Peas Sugar Peas DD 0067 0067 0067 SUG Peas Sugar Peas DD 0067 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>001</td>							001
0067 SPK Peas Speckled/Colored SD 0067 0067 SUG Peas Sugar Peas DE 0067 0067 SUG Peas Sugar Peas FG 0067 0067 SUG Peas Sugar Peas LT 0067 0067 SUG Peas Sugar Peas LT 0067 0067 SUG Peas Sugar Peas DR 0067 0067 SUG Peas Sugar Peas DD 0067 0067 SUG Peas Sugar Peas DD 0067 0067 SUG Peas Sugar Peas DD 0067	0067		Peas	-		0067	001
0067 SUG Peas Sugar Peas DE 0067 0067 SUG Peas Sugar Peas FG 0067 0067 SUG Peas Sugar Peas LT 0067 0067 SUG Peas Sugar Peas LT 0067 0067 SUG Peas Sugar Peas PR 0067 0067 SUG Peas Sugar Peas SD 0067 0067 SUG Peas Sugar Peas SD 0067 0067 UMA Peas Umatilla Peas DE 0067 0067 UMA Peas Umatilla Peas SD 0067 0067 UMA Peas Umatilla Peas SD 0067 0067 WSD Peas Wrinkled Seed DE 0067 0067 WSD Peas Wrinkled Seed SD 0067 0067 YEL Peas Yellow Variety DE 0067 00			Peas	1		0067	001
0067 SUG Peas Sugar Peas FG 0067 0067 SUG Peas Sugar Peas LT 0067 0067 SUG Peas Sugar Peas LT 0067 0067 SUG Peas Sugar Peas PR 0067 0067 SUG Peas Sugar Peas SD 0067 0067 UMA Peas Umatilla Peas DE 0067 0067 UMA Peas Umatilla Peas FG 0067 0067 UMA Peas Umatilla Peas SD 0067 0067 UMA Peas Umatilla Peas SD 0067 0067 UMA Peas Wrinkled Seed DE 0067 0067 WSD Peas Wrinkled Seed SD 0067 0067 WSD Peas Wrinkled Seed SD 0067 0067 YEL Peas Yellow Variety DE 0067	0067	SPK	Peas	Speckled/Colored		0067	011
0067 SUG Peas Sugar Peas FH 0067 0067 SUG Peas Sugar Peas LT 0067 0067 SUG Peas Sugar Peas PR 0067 0067 SUG Peas Sugar Peas SD 0067 0067 UMA Peas Umatilla Peas DE 0067 0067 UMA Peas Umatilla Peas SD 0067 0067 UMA Peas Umatilla Peas SD 0067 0067 UMA Peas Umatilla Peas SD 0067 0067 UMA Peas Wrinkled Seed DE 0067 0067 WSD Peas Wrinkled Seed SD 0067 0067 0067 WSD Peas Wrinkled Seed SD 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 0067 <	0067	SUG	Peas	Sugar Peas	DE	0067	004
0067 SUG Peas Sugar Peas LT 0067 (0067)	0067	SUG	Peas	Sugar Peas	FG	0067	004
0067 SUG Peas Sugar Peas PR 0067 0067 SUG Peas Sugar Peas SD 0067 0067 UMA Peas Umatilla Peas DE 0067 0067 UMA Peas Umatilla Peas SD 0067 0067 UMA Peas Umatilla Peas SD 0067 0067 WSD Peas Wrinkled Seed DE 0067 0067 WSD Peas Wrinkled Seed SD 0067 0067 0067 WSD Peas Wrinkled Seed SD 0067	0067	SUG	Peas	Sugar Peas	FH	0067	004
0067 SUG Peas Sugar Peas SD 0067 0 0067 UMA Peas Umatilla Peas DE 0067 0 0067 UMA Peas Umatilla Peas SD 0067 0 0067 WSD Peas Wrinkled Seed DE 0067 0 0067 WSD Peas Wrinkled Seed FG 0067 0 0067 WSD Peas Wrinkled Seed SD 0067 0 0067 WSD Peas Wrinkled Seed SD 0067 0 0067 YEL Peas Yellow Variety DE 0067 0 0067 YEL Peas Yellow Variety SD 0067 0 0067 YEL Peas Yellow Variety SD 0067 0 0146 IMP Pecans Improved Pecans 0146 0 0146 NAT Pecans Anaheim Peppers FH<	0067	SUG	Peas	Sugar Peas	LT	0067	001
0067 UMA Peas Umatilla Peas DE 0067 0067 0067 UMA Peas Umatilla Peas FG 0067 0067 0067 UMA Peas Umatilla Peas SD 0067 0067 0067 WSD Peas Wrinkled Seed DE 0067 0067 0067 WSD Peas Wrinkled Seed SD 0067 006	0067	SUG	Peas	Sugar Peas	PR	0067	004
0067 UMA Peas Umatilla Peas DE 0067 0 0067 UMA Peas Umatilla Peas FG 0067 0 0067 UMA Peas Umatilla Peas SD 0067 0 0067 WSD Peas Wrinkled Seed DE 0067 0 0067 WSD Peas Wrinkled Seed SD 0067 0 0067 WSD Peas Wrinkled Seed SD 0067 0 0067 YEL Peas Yellow Variety DE 0067 0 0067 YEL Peas Yellow Variety SD 0067 0 0067 YEL Peas Yellow Variety SD 0067 0 0146 IMP Pecans Improved Pecans 0146 0 0146 NAT Pecans Native Pecans PR 0083 0 0083 ANA Peppers Anaheim Peppers <	0067	SUG	Peas	Sugar Peas	SD	0067	004
0067 UMA Peas Umatilla Peas SD 0067	0067	UMA	Peas	Umatilla Peas	DE	0067	001
0067 UMA Peas Umatilla Peas SD 0067	0067	UMA	Peas	Umatilla Peas	FG	0067	001
0067 WSD Peas Wrinkled Seed FG 0067 0068 0068 0068 0068	0067	UMA	Peas		SD	0067	001
0067WSDPeasWrinkled SeedSD0067Q0067YELPeasYellow VarietyDE0067Q0067YELPeasYellow VarietyFG0067Q0067YELPeasYellow VarietySD0067Q0146IMPPecansImproved Pecans0146Q0146NATPecansNative Pecans0146Q0083ANAPeppersAnaheim PeppersFH0083Q0083ANAPeppersAnaheim PeppersSD0083Q0083ANAPeppersAnaheim PeppersSE0083Q0083ANAPeppersBanana PeppersFH0083Q0083BANPeppersBanana PeppersPR0083Q	0067	WSD	Peas	Wrinkled Seed	DE	0067	001
0067YELPeasYellow VarietyDE0067(0067)0067YELPeasYellow VarietyFG0067(0067)0067YELPeasYellow VarietySD0067(0067)0146IMPPecansImproved Pecans0146(0067)0146NATPecansNative Pecans0146(0067)0083ANAPeppersAnaheim PeppersFH0083(0067)0083ANAPeppersAnaheim PeppersSD0083(0067)0083ANAPeppersAnaheim PeppersSE0083(0067)(0067)0083BANPeppersBanana PeppersFH0083(0067)(0067)(0067)0083BANPeppersBanana PeppersFH0083(0067)(0067)(0067)(0067)(0067)	0067	WSD	Peas	Wrinkled Seed	FG	0067	001
0067 YEL Peas Yellow Variety FG 0067 C 0067 YEL Peas Yellow Variety SD 0067 C 0146 IMP Pecans Improved Pecans 0146 C 0146 NAT Pecans Native Pecans 0146 C 0083 ANA Peppers Anaheim Peppers FH 0083 C 0083 ANA Peppers Anaheim Peppers SD 0083 C 0083 ANA Peppers Anaheim Peppers SE 0083 C 0083 BAN Peppers Banana Peppers FH 0083 C 0083 BAN Peppers Banana Peppers PR 0083 C	0067	WSD	Peas	Wrinkled Seed	SD	0067	011
0067 YEL Peas Yellow Variety FG 0067 C 0067 YEL Peas Yellow Variety SD 0067 C 0146 IMP Pecans Improved Pecans 0146 C 0146 NAT Pecans Native Pecans 0146 C 0083 ANA Peppers Anaheim Peppers FH 0083 C 0083 ANA Peppers Anaheim Peppers SD 0083 C 0083 ANA Peppers Anaheim Peppers SE 0083 C 0083 BAN Peppers Banana Peppers FH 0083 C 0083 BAN Peppers Banana Peppers PR 0083 C	0067	YEL	Peas	Yellow Variety	DE	0067	011
0067 YEL Peas Yellow Variety SD 0067 0 0146 IMP Pecans Improved Pecans 0146 0 0146 NAT Pecans Native Pecans 0146 0 0083 ANA Peppers Anaheim Peppers FH 0083 0 0083 ANA Peppers Anaheim Peppers SD 0083 0 0083 ANA Peppers Anaheim Peppers SE 0083 0 0083 BAN Peppers Banana Peppers FH 0083 0 0083 BAN Peppers Banana Peppers PR 0083 0	0067	YEL	Peas	·	FG	0067	001
0146 IMP Pecans Improved Pecans 0146 0 0146 NAT Pecans Native Pecans 0146 0 0083 ANA Peppers Anaheim Peppers PR 0083 0 0083 ANA Peppers Anaheim Peppers SD 0083 0 0083 ANA Peppers Anaheim Peppers SE 0083 0 0083 BAN Peppers Banana Peppers FH 0083 0 0083 BAN Peppers Banana Peppers PR 0083 0	0067	YEL	Peas	Yellow Variety	SD	0067	011
0146 NAT Pecans 0146 0 0083 ANA Peppers Anaheim Peppers FH 0083 0 0083 ANA Peppers Anaheim Peppers PR 0083 0 0083 ANA Peppers Anaheim Peppers SD 0083 0 0083 ANA Peppers Anaheim Peppers SE 0083 0 0083 BAN Peppers Banana Peppers FH 0083 0 0083 BAN Peppers Banana Peppers PR 0083 0	0146	IMP		Improved Pecans		0146	011
0083ANAPeppersAnaheim PeppersFH008300083ANAPeppersAnaheim PeppersPR008300083ANAPeppersAnaheim PeppersSD008300083ANAPeppersAnaheim PeppersSE008300083BANPeppersBanana PeppersFH008300083BANPeppersBanana PeppersPR00830	0146	NAT				0146	011
0083ANAPeppersAnaheim PeppersPR008300083ANAPeppersAnaheim PeppersSD008300083ANAPeppersAnaheim PeppersSE008300083BANPeppersBanana PeppersFH008300083BANPeppersBanana PeppersPR00830	0083			Anaheim Peppers	FH	0083	002
0083ANAPeppersAnaheim PeppersSD0083(0083)0083ANAPeppersAnaheim PeppersSE0083(0083)0083BANPeppersBanana PeppersFH0083(0083)0083BANPeppersBanana PeppersPR0083(0083)					PR		002
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0083BANPeppersBanana PeppersFH0083(0083)0083BANPeppersBanana PeppersPR0083			- 11	1.1			002
0083 BAN Peppers Banana Peppers PR 0083 (11			002
			**	11			002
IUUX5 IBAIN Penners ISD IOOX3 IC	0083	BAN	Peppers	Banana Peppers	SD	0083	002
				11			002

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0083		Peppers	Cayenne	FH	0083	004
0083		Peppers	Cayenne	PR	0083	012
0083	CAY	Peppers	Cayenne	SD	0083	004
0083	CAY	Peppers	Cayenne	SE	0083	004
0083	CUB	Peppers	Cubanells	FH	0083	006
0083	CUB	Peppers	Cubanells	PR	0083	006
0083	CUB	Peppers	Cubanells	SD	0083	006
0083	CUB	Peppers	Cubanells	SE	0083	006
0083	FIN	Peppers	Fingerhots	FH	0083	001
0083	FIN	Peppers	Fingerhots	PR	0083	001
0083	FIN	Peppers	Fingerhots	SD	0083	001
0083	FIN	Peppers	Fingerhots	SE	0083	001
0083	GOU	Peppers	Gourmet Mini	FH	0083	001
0083	GOU	Peppers	Gourmet Mini	PR	0083	001
0083	GOU	Peppers	Gourmet Mini	SD	0083	001
0083	GOU	Peppers	Gourmet Mini	SE	0083	001
0083	GRN	Peppers	Green Bell	FH	0083	011
0083	GRN	Peppers	Green Bell	PR	0083	011
0083	GRN	Peppers	Green Bell	SD	0083	005
0083	GRN	Peppers	Green Bell	SE	0083	005
0083	GRC	Peppers	Green Chili	FH	0083	006
0083	GRC	Peppers	Green Chili	PR	0083	012
0083	GRC	Peppers	Green Chili	SD	0083	006
0083	GRC	Peppers	Green Chili	SE	0083	006
0083	HAB	Peppers	Habanero	FH	0083	006
0083	HAB	Peppers	Habanero	PR	0083	006
0083	HAB	Peppers	Habanero	SD	0083	006
0083	HAB	Peppers	Habanero	SE	0083	006
0083	HTC	Peppers	Hot Cherry	FH	0083	003
0083		Peppers	Hot Cherry	PR	0083	003
0083		Peppers	Hot Cherry	SD	0083	003
0083	HTC	Peppers	Hot Cherry	SE	0083	003
0083	ITA	Peppers	Italian	FH	0083	001
0083	ITA	Peppers	Italian	PR	0083	001
0083	ITA	Peppers	Italian	SD	0083	001
0083	ITA	Peppers	Italian	SE	0083	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0083	JAL	Peppers	Jalapeno	FH	0083	005
0083	JAL	Peppers	Jalapeno	PR	0083	012
0083	JAL	Peppers	Jalapeno	SD	0083	005
0083	JAL	Peppers	Jalapeno	SE	0083	005
0083	LNG	Peppers	Long Johns	FH	0083	001
0083	LNG	Peppers	Long Johns	PR	0083	001
0083	LNG	Peppers	Long Johns	SD	0083	001
0083	LNG	Peppers	Long Johns	SE	0083	001
0083	MIN	Peppers	Mini Peppers	FH	0083	001
0083	MIN	Peppers	Mini Peppers	PR	0083	001
0083	MIN	Peppers	Mini Peppers	SD	0083	001
0083	MIN	Peppers	Mini Peppers	SE	0083	001
0083	ORD	Peppers	Oriental Red Pepper	FH	0083	001
0083	ORD	Peppers	Oriental Red Pepper	PR	0083	001
0083	ORD	Peppers	Oriental Red Pepper	SD	0083	001
0083	ORD	Peppers	Oriental Red Pepper	SE	0083	001
0083	ORS	Peppers	Oriental Sweet Peppers	FH	0083	004
0083	ORS	Peppers	Oriental Sweet Peppers	PR	0083	004
0083	ORS	Peppers	Oriental Sweet Peppers	SD	0083	004
0083	ORS	Peppers	Oriental Sweet Peppers	SE	0083	004
0083	PAP	Peppers	Paprika	FH	0083	001
0083	PAP	Peppers	Paprika	PR	0083	001
0083	PAP	Peppers	Paprika	SD	0083	001
0083	PAP	Peppers	Paprika	SE	0083	001
0083	PEP	Peppers	Pepino Peppers	FH	0083	005
0083	PEP	Peppers	Pepino Peppers	PR	0083	005
0083	PEP	Peppers	Pepino Peppers	SD	0083	005
0083	PEP	Peppers	Pepino Peppers	SE	0083	005
0083	PIM	Peppers	Pimento Peppers	FH	0083	001
0083	PIM	Peppers	Pimento Peppers	PR	0083	001
0083	PIM	Peppers	Pimento Peppers	SD	0083	001
0083	PIM	Peppers	Pimento Peppers	SE	0083	001
0083	POB	Peppers	Poblano	FH	0083	001
0083	POB	Peppers	Poblano	PR	0083	001
0083	POB	Peppers	Poblano	SD	0083	001
0083	POB	Peppers	Poblano	SE	0083	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0083	RED	Peppers	Red Chili Peppers	FH	0083	007
0083	RED	Peppers	Red Chili Peppers	PR	0083	012
0083	RED	Peppers	Red Chili Peppers	SD	0083	007
0083	RED	Peppers	Red Chili Peppers	SE	0083	007
0083	SPT	Peppers	Sport	FH	0083	001
0083	SPT	Peppers	Sport	PR	0083	001
0083	SPT	Peppers	Sport	SD	0083	001
0083	SPT	Peppers	Sport	SE	0083	001
0083	SWC	Peppers	Sweet Cherry Peppers	FH	0083	005
0083	SWC	Peppers	Sweet Cherry Peppers	PR	0083	005
0083	SWC	Peppers	Sweet Cherry Peppers	SD	0083	005
0083	SWC	Peppers	Sweet Cherry Peppers	SE	0083	005
0083	TOB	Peppers	Tobasco Peppers	FH	0083	004
0083	TOB	Peppers	Tobasco Peppers	PR	0083	004
0083	TOB	Peppers	Tobasco Peppers	SD	0083	004
0083	TOB	Peppers	Tobasco Peppers	SE	0083	004
9033		Perennial Peanuts		FG	9033	001
0465		Persimmons		FH	0465	001
0465		Persimmons		PR	0465	001
0185	ABA	Pineapple	Abacaxi/Sugar Loaf	FH	0185	001
0185	ABA	Pineapple	Abacaxi/Sugar Loaf	PR	0185	001
0185	QUN	Pineapple	Queen	FH	0185	001
0185	QUN	Pineapple	Queen	PR	0185	001
0185	RED	Pineapple	Red Spanish	FH	0185	001
0185	RED	Pineapple	Red Spanish	PR	0185	001
0185	SMO	Pineapple	Smooth	FH	0185	001
0185	SMO	Pineapple	Smooth	PR	0185	001
0470		Pistachios			0470	001
0186	COM	Plantain	Common	FH	0186	001
0186	MAR	Plantain	Maricongo	FH	0186	001
0186	SHT	Plantain	Short	FH	0186	001
0186	SUP	Plantain	Super	FH	0186	001
0466		Plumcots		FH	0466	001
0466		Plumcots		RS	0466	001
0254	ERL	Plums	Early	FH	0254	011
0254	ERL	Plums	Early	PR	0254	011
0254	ERL	Plums	Early	RS	0254	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
	LAT	Plums	Late	FH	0254	011
0254	LAT	Plums	Late	PR	0254	011
	LAT	Plums	Late	RS	0254	001
	MID	Plums	Midseason	FH	0254	011
	MID	Plums	Midseason	PR	0254	011
	MID	Plums	Midseason	RS	0254	001
0467		Pomegranates		FH	0467	001
0467		Pomegranates		JU	0467	001
0467		Pomegranates		PR	0467	001
0084	FIN	Potatoes	Fingerling Potatoes	FH	0084	011
0084	FIN	Potatoes	Fingerling Potatoes	PR	0084	011
0084	FIN	Potatoes	Fingerling Potatoes	SD	0084	011
0084	IRS	Potatoes	Irish Redskinned Potatoes	FH	0084	011
0084	IRS	Potatoes	Irish Redskinned Potatoes	PR	0084	011
0084	IRS	Potatoes	Irish Redskinned Potatoes	SD	0084	011
0084	RED	Potatoes	Reds	FH	0084	011
0084	RED	Potatoes	Reds	PR	0084	011
0084	RED	Potatoes	Reds	SD	0084	011
0084	RUS	Potatoes	Russets	FH	0084	011
0084	RUS	Potatoes	Russets	PR	0084	011
0084	RUS	Potatoes	Russets	SD	0084	011
0084	SPC	Potatoes	Speciality	FH	0084	011
0084	SPC	Potatoes	Speciality	PR	0084	011
0084	SPC	Potatoes	Speciality	SD	0084	011
0084	WHT	Potatoes	Whites	FH	0084	011
0084	WHT	Potatoes	Whites	PR	0084	011
0084	WHT	Potatoes	Whites	SD	0084	011
0084	YEL	Potatoes	Yellow	FH	0084	011
0084	YEL	Potatoes	Yellow	PR	0084	011
0084	YEL	Potatoes	Yellow	SD	0084	011
l	BEA	Potatoes Sweet	Beauregard	FH	0156	011
0156	BEA	Potatoes Sweet	Beauregard	PR	0156	011
0156	BEA	Potatoes Sweet	Beauregard	SD	0156	001
0156	BEA	Potatoes Sweet	Beauregard	SE	0156	001
0156	COV	Potatoes Sweet	Covington	FH	0156	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0156	DIA	Potatoes Sweet	Dianne	FH	0156	011
0156	DIA	Potatoes Sweet	Dianne	PR	0156	011
0156	DIA	Potatoes Sweet	Dianne	SD	0156	001
0156	DIA	Potatoes Sweet	Dianne	SE	0156	001
0156	GAR	Potatoes Sweet	Garnet	FH	0156	011
0156	GAR	Potatoes Sweet	Garnet	PR	0156	011
0156	GAR	Potatoes Sweet	Garnet	SD	0156	001
0156	GAR	Potatoes Sweet	Garnet	SE	0156	001
0156	GEO	Potatoes Sweet	Georgia Red	FH	0156	011
0156	GEO	Potatoes Sweet	Georgia Red	PR	0156	011
0156	GEO	Potatoes Sweet	Georgia Red	SD	0156	001
0156	GEO	Potatoes Sweet	Georgia Red	SE	0156	001
0156	GSW	Potatoes Sweet	Golden Sweet	FH	0156	011
0156	GSW	Potatoes Sweet	Golden Sweet	PR	0156	011
0156	GSW	Potatoes Sweet	Golden Sweet	SD	0156	001
0156	GSW	Potatoes Sweet	Golden Sweet	SE	0156	001
0156	HAN	Potatoes Sweet	Hannah	FH	0156	011
0156	HAN	Potatoes Sweet	Hannah	PR	0156	011
0156	HAN	Potatoes Sweet	Hannah	SD	0156	001
0156	HAN	Potatoes Sweet	Hannah	SE	0156	001
0156	HER	Potatoes Sweet	Hernandez	FH	0156	011
0156	HER	Potatoes Sweet	Hernandez	PR	0156	011
0156	HER	Potatoes Sweet	Hernandez	SD	0156	001
0156	HER	Potatoes Sweet	Hernandez	SE	0156	001
0156	JPN	Potatoes Sweet	Japanese	FH	0156	011
0156	JPN	Potatoes Sweet	Japanese	PR	0156	011
0156	JPN	Potatoes Sweet	Japanese	SD	0156	001
0156	JPN	Potatoes Sweet	Japanese	SE	0156	001
0156	JER	Potatoes Sweet	Jersey	FH	0156	011
0156	JER	Potatoes Sweet	Jersey	PR	0156	011
0156	JER	Potatoes Sweet	Jersey	SD	0156	001
0156	JER	Potatoes Sweet	Jersey	SE	0156	001
0156	JWL	Potatoes Sweet	Jewel	FH	0156	001
0156	JWL	Potatoes Sweet	Jewel	PR	0156	001
0156	JWL	Potatoes Sweet	Jewel	SD	0156	001
0156	JWL	Potatoes Sweet	Jewel	SE	0156	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0156		Potatoes Sweet	Mameya	FH	0156	011
0156		Potatoes Sweet	Mameya	PR	0156	011
0156		Potatoes Sweet	Mameya	SD	0156	001
0156		Potatoes Sweet	Mameya	SE	0156	001
0156	ORI	Potatoes Sweet	Oriental	FH	0156	011
0156	ORI	Potatoes Sweet	Oriental	PR	0156	011
0156	ORI	Potatoes Sweet	Oriental	SD	0156	001
0156	ORI	Potatoes Sweet	Oriental	SE	0156	001
0156	RGL	Potatoes Sweet	Red Glow	FH	0156	011
0156	RGL	Potatoes Sweet	Red Glow	PR	0156	011
0156	RGL	Potatoes Sweet	Red Glow	SD	0156	001
0156	RGL	Potatoes Sweet	Red Glow	SE	0156	001
0156	SBE	Potatoes Sweet	Sweet Boniato	FH	0156	011
0156	SBE	Potatoes Sweet	Sweet Boniato	PR	0156	011
0156	SBE	Potatoes Sweet	Sweet Boniato	SD	0156	001
0156	SBE	Potatoes Sweet	Sweet Boniato	SE	0156	001
0156	SHA	Potatoes Sweet	Sweet Hayman	FH	0156	011
0156	SHA	Potatoes Sweet	Sweet Hayman	PR	0156	011
0156	SHA	Potatoes Sweet	Sweet Hayman	SD	0156	001
0156	SHA	Potatoes Sweet	Sweet Hayman	SE	0156	001
0156	WHT	Potatoes Sweet	White	FH	0156	011
0156	WHT	Potatoes Sweet	White	PR	0156	011
0156	WHT	Potatoes Sweet	White	SD	0156	001
0156	WHT	Potatoes Sweet	White	SE	0156	001
0086		Prunes		FH	0086	011
0086		Prunes		PR	0086	011
0086		Prunes		RS	0086	001
0906		Pummelo		FH	0906	001
0906		Pummelo		PR	0906	001
0147	CHI	Pumpkins	Chinese Pumpkins	FH	0147	011
0147	CHI	Pumpkins	Chinese Pumpkins	PR	0147	001
0147	CHI	Pumpkins	Chinese Pumpkins	SD	0147	001
0147	CUS	Pumpkins	Cushaw	FH	0147	011
0147	CUS	Pumpkins	Cushaw	PR	0147	004
0147	CUS	Pumpkins	Cushaw	SD	0147	004

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0147	GHO	Pumpkins	Ghost	FH	0147	011
0147	GHO	Pumpkins	Ghost	PR	0147	001
0147	GHO	Pumpkins	Ghost	SD	0147	001
0147	HOD	Pumpkins	Howden Pumpkins	FH	0147	011
0147	HOD	Pumpkins	Howden Pumpkins	PR	0147	002
0147	HOD	Pumpkins	Howden Pumpkins	SD	0147	002
0147	JAC	Pumpkins	Jack-O-Lantern	FH	0147	011
0147	JAC	Pumpkins	Jack-O-Lantern	PR	0147	001
0147	JAC	Pumpkins	Jack-O-Lantern	SD	0147	001
0147	KOB	Pumpkins	Kobacha/Calabaza	FH	0147	011
0147	KOB	Pumpkins	Kobacha/Calabaza	PR	0147	001
0147	KOB	Pumpkins	Kobacha/Calabaza	SD	0147	001
0147	MAM	Pumpkins	Mammoth	FH	0147	011
0147	MAM	Pumpkins	Mammoth	PR	0147	001
0147	MAM	Pumpkins	Mammoth	SD	0147	001
0147	MIN	Pumpkins	Mini Pumpkins	FH	0147	011
0147	MIN	Pumpkins	Mini Pumpkins	PR	0147	003
0147	MIN	Pumpkins	Mini Pumpkins	SD	0147	003
0147	SUG	Pumpkins	Sugar	FH	0147	011
0147	SUG	Pumpkins	Sugar	PR	0147	005
0147	SUG	Pumpkins	Sugar	SD	0147	005
0468		Quinces		FH	0468	001
0468		Quinces		PR	0468	001
0716		Quinoa		GR	0716	001
0148	CHI	Radishes	Chinese Radishes	FH	0148	002
0148	CHI	Radishes	Chinese Radishes	SD	0148	002
0148	DAI	Radishes	Daikon Radishes	FH	0148	003
0148	DAI	Radishes	Daikon Radishes	SD	0148	003
0148	HYB	Radishes	Hybrid Radishes	FH	0148	002
0148	HYB	Radishes	Hybrid Radishes	SD	0148	002
0148	KOR	Radishes	Korean Radishes	FH	0148	001
0148	KOR	Radishes	Korean Radishes	SD	0148	001
0148	OPN	Radishes	Open Pollinated Radishes	FH	0148	003
0148	OPN	Radishes	Open Pollinated Radishes	SD	0148	003
0037		Raisins			0037	011

Crop	Type	a			Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7164		Rambutan		FH	7164	001
7164		Rambutan		PR	7164	001
7164		Rambutan		RS	7164	001
7164		Rambutan		SD	7164	001
0129		Rapeseed		SD	0711	011
0335		Rhubarb		FH	0335	001
0335		Rhubarb		PR	0335	001
0335		Rhubarb		RS	0335	001
0018	LGR	Rice	Long Grain		0018	011
0018	MGR	Rice	Medium Grain		0018	011
0018	SGR	Rice	Short Grain		0018	011
0904		Rice, Sweet			0904	001
0641		Rice, Wild			0641	011
0339		Rutabaga		FH	0339	001
0339		Rutabaga		PR	0339	001
0339		Rutabaga		SD	0339	001
0094		Rye		FG	0094	002
0094		Rye		GR	0094	011
0094		Rye		SD	0094	001
0079		Safflower		FG	0079	001
0079		Safflower		SD	0079	011
8008		Sapodilla		FH	8008	001
0998	BLA	Sapote	Black Sapote	FH	0998	002
0998	BLA	Sapote	Black Sapote	PR	0998	002
0998	MAM	Sapote	Mamey Sapote	FH	0998	001
0998		Sapote	Mamey Sapote	PR	0998	001
0998	WHI	Sapote	White Sapote	FH	0998	002
0998	WHI	Sapote	White Sapote	PR	0998	002
8109		Scallions		FH	8109	001
8109		Scallions		PR	8109	001
8109		Scallions		SD	8109	001
0396		Sesame		SD	0396	001
0533		Shallots		FH	0533	001
0533		Shallots		SD	0533	001
0051	GRS	Sorghum	Grain	FG	0050	011
0051	GRS	Sorghum	Grain	GR	0051	011
0051	GRS	Sorghum	Grain	SD	0051	002
0051	GRS	Sorghum	Grain	SG	0051	002

Crop	Type	G. N	T N	***	Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0051	HIF	Sorghum	Hybird Interplanting Forage	FG	0050	011
0051	HIF	Sorghum	Hybird Interplanting Forage	SD	0051	012
0051	HIG	Sorghum	Hybrid	FG	0050	011
0051	HIG	Sorghum	Hybrid	GR	0051	002
0051	HIG	Sorghum	Hybrid	SD	0051	012
0051	HIG	Sorghum	Hybrid	SG	0051	002
0051	HSF	Sorghum	Hybrid Standardplant Fg	FG	0050	011
0051	HSF	Sorghum	Hybrid Standardplant Fg	SD	0051	012
0051	HSG	Sorghum	Hybrid Standardplant Gr	FG	0050	011
0051	HSG	Sorghum	Hybrid Standardplant Gr	SD	0051	012
0051	HSS	Sorghum	Hybrid Standardplant Su	FG	0050	011
0051	HSS	Sorghum	Hybrid Standardplant Su	SD	0051	012
0050	ALU	Sorghum Forage	Alum	FG	0050	011
0050	ALU	Sorghum Forage	Alum	ML	0050	001
0050	ALU	Sorghum Forage	Alum	PR	0050	001
0050	ALU	Sorghum Forage	Alum	SD	0050	001
0050	ALU	Sorghum Forage	Alum	SG	0050	001
0050	CAN	Sorghum Forage	Cane	FG	0050	011
0050	CAN	Sorghum Forage	Cane	ML	0050	001
0050	CAN	Sorghum Forage	Cane	PR	0050	001
0050	CAN	Sorghum Forage	Cane	SD	0050	001
0050	CAN	Sorghum Forage	Cane	SG	0050	001
0050	SUD	Sorghum Forage	Sudex	FG	0050	001
0050	SUD	Sorghum Forage	Sudex	SD	0050	001
0050	SWT	Sorghum Forage	Sweet	FG	0050	011
0050	SWT	Sorghum Forage	Sweet	ML	0050	001
0050	SWT	Sorghum Forage	Sweet	PR	0050	001
0050	SWT	Sorghum Forage	Sweet	SD	0050	001
0050	SWT	Sorghum Forage	Sweet	SG	0050	001
0052		Sorghum, Dual Purpose		FG	0050	011
0052		Sorghum, Dual Purpose		GR	0051	002
0052		Sorghum, Dual Purpose		SG	0050	001
2012		Soursop		FH	2012	001
2012		Soursop		SD	2012	001

Crop	Type	<i>a</i>			Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0081		Soybeans	Common	FG	0081	001
0081	COM	Soybeans	Common	FH	0081	001
0081	COM	Soybeans	Common	GR	0081	011
0081	COM	Soybeans	Common	SD	0081	001
0081	EDA	Soybeans	Edamame Soybeans	FG	0081	002
0081	EDA	Soybeans	Edamame Soybeans	FH	0081	002
0081	EDA	Soybeans	Edamame Soybeans	GR	0081	011
0081	EDA	Soybeans	Edamame Soybeans	SD	0081	002
0081	LER	Soybeans	Lerado	FG	0081	001
0081	LER	Soybeans	Lerado	FH	0081	001
0081	LER	Soybeans	Lerado	GR	0081	011
0081	LER	Soybeans	Lerado	SD	0081	001
0131		Speltz		FG	0131	001
0131		Speltz		GR	0131	001
0760		Sprite Melon		FH	0760	001
0760		Sprite Melon		SD	0760	001
0155	ACN	Squash	Acorn Squash	FH	0155	011
0155	ACN	Squash	Acorn Squash	PR	0155	001
0155	ACN	Squash	Acorn Squash	SD	0155	001
0155	BAN	Squash	Banana	FH	0155	001
0155	BAN	Squash	Banana	PR	0155	001
0155	BAN	Squash	Banana	SD	0155	001
0155	BIT	Squash	Bittermelon Squash	FH	0155	002
0155	BIT	Squash	Bittermelon Squash	PR	0155	002
0155	BIT	Squash	Bittermelon Squash	SD	0155	002
0155	BTR	Squash	Buttercup	FH	0155	011
0155	BTR	Squash	Buttercup	PR	0155	001
0155	BTR	Squash	Buttercup	SD	0155	001
0155	BTT	Squash	Butternut Squash	FH	0155	011
0155	BTT	Squash	Butternut Squash	PR	0155	001
0155	BTT	Squash	Butternut Squash	SD	0155	001
0155	CHY	Squash	Chayote	FH	0155	001
0155	CHY	Squash	Chayote	PR	0155	001
0155	CHY	Squash	Chayote	SD	0155	001
0155	CRK	Squash	Crookneck	FH	0155	001
0155	CRK	Squash	Crookneck	PR	0155	001
0155	CRK	Squash	Crookneck	SD	0155	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0155		Squash	Dungua	FH	0155	001
0155	DNG	Squash	Dungua	PR	0155	001
0155	DNG	Squash	Dungua	SD	0155	001
0155	MOQ	Squash	Moqua	FH	0155	001
0155		Squash	Moqua	PR	0155	001
0155	,	Squash	Moqua	SD	0155	001
0155	OPO	Squash	Opo	FH	0155	001
0155	OPO	Squash	Opo	PR	0155	001
0155	OPO	Squash	Opo	SD	0155	001
0155	SNG	Squash	Singua	FH	0155	001
0155	SNG	Squash	Singua	PR	0155	001
0155	SNG	Squash	Singua	SD	0155	001
0155	SPG	Squash	Spaghetti Squash	FH	0155	001
0155	SPG	Squash	Spaghetti Squash	PR	0155	001
0155	SPG	Squash	Spaghetti Squash	SD	0155	001
0155	SUM	Squash	Summer Squash	FH	0155	001
0155	SUM	Squash	Summer Squash	PR	0155	001
0155	SUM	Squash	Summer Squash	SD	0155	001
0155	WTR	Squash	Winter Squash	FH	0155	001
0155	WTR	Squash	Winter Squash	PR	0155	001
0155	WTR	Squash	Winter Squash	SD	0155	001
0155	ZUC	Squash	Zucchini Squash	FH	0155	001
0155	ZUC	Squash	Zucchini Squash	PR	0155	001
0155	ZUC	Squash	Zucchini Squash	SD	0155	001
0154		Strawberries		FH	0154	011
0154		Strawberries		PR	0154	011
0154		Strawberries		RS	0154	001
0154		Strawberries		SE	0154	001
0039		Sugar Beets		PR	0039	011
0039		Sugar Beets		SD	0039	001
0038		Sugarcane		FH	0038	001
0038		Sugarcane		PR	0038	001
0078	NON	Sunflowers	Confectionery - Sunflower	FG	0078	001
0078	NON	Sunflowers	Confectionery - Sunflower	GR	0078	011
0078	NON	Sunflowers	Confectionery - Sunflower	SD	0078	001
0078	OIL	Sunflowers	Sunflower Oil	FG	0078	002
0078	OIL	Sunflowers	Sunflower Oil	GR	0078	011
0078	OIL	Sunflowers	Sunflower Oil	SD	0078	002

Crop	Type	G. N	T N	T T	Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0024	MIN	Tangelos	Minneola	FH	0024	011
0024	MIN	Tangelos	Minneola	JU	0024	001
0024	ORL	Tangelos	Orlando	FH	0024	012
0024	ORL	Tangelos	Orlando	JU	0024	001
0048	MUR	Tangerines	Murcotts	FH	0023	015
0048	MUR	Tangerines	Murcotts	JU	0023	015
0048	MUR	Tangerines	Murcotts	RS	0048	001
0048		Tangerines		FH	0048	011
0187	PUR	Tannier	Purple	FH	0187	001
0187	RAS	Tannier	Rascana	FH	0187	001
0187	WHT	Tannier	White	FH	0187	001
0187	YEL	Tannier	Yellow	FH	0187	001
0535	CHI	Taro	Chinese	FH	0535	001
0535	GIA	Taro	Giant	FH	0535	001
0535	POI	Taro	Poi	FH	0535	001
0535	XAN	Taro	Xanthosoma	FH	0535	001
1223		Teff		GR	1223	001
0012		Tobacco			0012	011
0001		Tobacco Burley			0001	011
0013		Tobacco Burley 31v			0001	011
8000	CBA	Tobacco Cigar Binder	Cigar Binder (051)		0008	011
8000	CBB	Tobacco Cigar Binder	Cigar Binder (052)		0008	011
0010	CGA	Tobacco Cigar Filler	Cigar Filler Tobacco (041)		0010	011
0007	CFA	Tobacco Cigar Filler Binder	Cigar Filler Binder (054)		0007	011
0007	CFB	Tobacco Cigar Filler Binder	Cigar Filler Binder (055)		0007	011
0005	DAA	Tobacco Dark Air Cured	Dark Air Cured (035)		0005	011
0005	DAB	Tobacco Dark Air Cured	Dark Air Cured (036)		0005	011
0004	FRA	Tobacco Fire Cured	Fire Cured (022)		0004	011
0004	FRB	Tobacco Fire Cured	Fire Cured (023)		0004	011
0002	FCA	Tobacco Flue Cured	Flue Cured (012)		0002	011
0002	FCB	Tobacco Flue Cured	Flue Cured (013)		0002	011
0002	FCC	Tobacco Flue Cured	Flue Cured (014)		0002	011
0002	FCD	Tobacco Flue Cured	Flue Cured (11a)		0002	011
0002	FCE	Tobacco Flue Cured	Flue Cured (11b)		0002	011
0009		Tobacco Maryland			0009	011
0003		Tobacco Virginia Fire Cured			0003	011
0006		Tobacco Virginia Sun Cured			0006	011

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
7158		Tomatillos		FH	7158	001
7158		Tomatillos		PR	7158	001
0087	CHR	Tomatoes	Cherry	FH	0087	004
0087	CHR	Tomatoes	Cherry	PR	0087	004
0087	CHR	Tomatoes	Cherry	RS	0087	004
0087	CHR	Tomatoes	Cherry	SD	0087	004
0087	GRP	Tomatoes	Grape	FH	0087	005
0087	GRP	Tomatoes	Grape	PR	0087	005
0087	GRP	Tomatoes	Grape	RS	0087	005
0087	GRP	Tomatoes	Grape	SD	0087	005
0087	GRN	Tomatoes	Green	FH	0087	002
0087	GRN	Tomatoes	Green	PR	0087	002
0087	GRN	Tomatoes	Green	RS	0087	002
0087	GRN	Tomatoes	Green	SD	0087	002
0087	HYB	Tomatoes	Hybrid	FH	0087	011
0087	HYB	Tomatoes	Hybrid	PR	0087	012
0087	HYB	Tomatoes	Hybrid	RS	0087	002
0087	HYB	Tomatoes	Hybrid	SD	0087	002
0087	JPN	Tomatoes	Japanese	FH	0087	001
0087	JPN	Tomatoes	Japanese	PR	0087	001
0087	JPN	Tomatoes	Japanese	RS	0087	001
0087	JPN	Tomatoes	Japanese	SD	0087	001
0087	PLM	Tomatoes	Plum	FH	0087	003
0087	PLM	Tomatoes	Plum	PR	0087	003
0087	PLM	Tomatoes	Plum	RS	0087	003
0087	PLM	Tomatoes	Plum	SD	0087	003
0087	YEL	Tomatoes	Yellow	FH	0087	001
0087	YEL	Tomatoes	Yellow	PR	0087	001
0158		Triticale		FG	0158	002
0158		Triticale		GR	0158	001
0158		Triticale		SD	0158	001
0160	HYB	Turnips	Hybrid Turnip	FH	0160	001
0160	HYB	Turnips	Hybrid Turnip	PR	0160	001
0160	HYB	Turnips	Hybrid Turnip	SD	0160	001
0160	OPN	Turnips	Open Pollinated	FH	0160	001
0160	OPN	Turnips	Open Pollinated	PR	0160	001
0160	OPN	Turnips	Open Pollinated	SD	0160	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
1295		Vanilla			1295	001
0435	CIC	Vetch	Cicer Milkvetch	FG	0102	001
0435	CIC	Vetch	Cicer Milkvetch	SD	0102	001
0435	COM	Vetch	Common Vetch	FG	0102	001
0435	COM	Vetch	Common Vetch	SD	0102	001
0435	CRW	Vetch	Crown Vetch		0102	001
0435	CRW	Vetch	Crown Vetch		0102	001
0435	HRY	Vetch	Hairy Vetch	FG	0102	001
0435	HRY	Vetch	Hairy Vetch		0102	001
0029	BLK	Walnuts	Black		0029	001
0029	ENG	Walnuts	English		0029	011
0613		Water Cress		FH	0613	001
0613		Water Cress		PR	0613	001
0757	COM	Watermelon	Common	FH	0757	001
0757	COM	Watermelon	Common	SD	0757	001
0757	SUG	Watermelon	Ice Box/Sugar Babies	FH	0757	001
0757	SUG	Watermelon	Ice Box/Sugar Babies	SD	0757	001
0757	JUB	Watermelon	Jubilee	FH	0757	001
0757	JUB	Watermelon	Jubilee	SD	0757	001
0757	SED	Watermelon	Seedless	FH	0757	002
0757	SED	Watermelon	Seedless	SD	0757	002
0757	STR	Watermelon	Striped	FH	0757	001
0757	STR	Watermelon	Striped	SD	0757	001
7302		Wax Jamboo Fruit		FH	7302	001
0011	HAD	Wheat	Hard Amber Durum Wheat	FG	0011	002
0011	HAD	Wheat	Hard Amber Durum Wheat	GR	0011	011
0011	HAD	Wheat	Hard Amber Durum Wheat	SD	0011	001
0011	HRS	Wheat	Hard Red Spring Wheat	FG	0011	002
0011	HRS	Wheat	Hard Red Spring Wheat	GR	0011	011
0011	HRS	Wheat	Hard Red Spring Wheat	SD	0011	001
0011	HRW	Wheat	Hard Red Winter Wheat	FG	0011	002
0011	HRW	Wheat	Hard Red Winter Wheat	GR	0011	011
0011	HRW	Wheat	Hard Red Winter Wheat	SD	0011	001
0011	HWS	Wheat	Hard White Spring Wheat	FG	0011	002
0011	HWS	Wheat	Hard White Spring Wheat GR		0011	011
0011	HWS	Wheat	Hard White Spring Wheat	SD	0011	001

Crop	Type				Pay	Pay
Code	Abbr	Crop Name	Type Name	Use	Crop	Type
0011	HWR	Wheat	Hard White Winter Wheat	FG	0011	002
0011	HWR	Wheat	Hard White Winter Wheat	GR	0011	011
0011	HWR	Wheat	Hard White Winter Wheat	SD	0011	001
0011	SRW	Wheat	Soft Red Winter Wheat	FG	0011	002
0011	SRW	Wheat	Soft Red Winter Wheat	GR	0011	011
0011	SRW	Wheat	Soft Red Winter Wheat	SD	0011	001
0011	SWS	Wheat	Soft White Spring Wheat	FG	0011	002
0011	SWS	Wheat	Soft White Spring Wheat	GR	0011	011
0011	SWS	Wheat	Soft White Spring Wheat	SD	0011	001
0011	SWW	Wheat	Soft White Winter Wheat	FG	0011	002
0011	SWW	Wheat	Soft White Winter Wheat	GR	0011	011
0011	SWW	Wheat	Soft White Winter Wheat	SD	0011	001
0188	DMD	Yam	Diamond	FH	0188	001
0188	DMD	Yam	Diamond	PR	0188	001
0188	HAB	Yam	Habanero	FH	0188	001
0188	HAB	Yam	Habanero	PR	0188	001
0188	PUR	Yam	Purple	FH	0188	001
0188	PUR	Yam	Purple	PR	0188	001
0188	SWT	Yam	Sweet	FH	0188	001
0188	SWT	Yam	Sweet	PR	0188	001
0695		Yu Cha		FH	0695	001
0695		Yu Cha		PR	0695	001
0695		Yu Cha		RS	0695	001
0695		Yu Cha		SD	0695	001

Nationwide Insurable Prices

The following table provides RMA-established nationwide prices for crops insurable by RMA.

Crop Code	Type Abbr	Crop Name	Type Name	Use	Meas	2005 Price	2006 Price	2007 Price
0001	Abbi	Tobacco Burley	туре таше	USC	LBS	1.50	1.50	1.62
0002	FCA	Tobacco Flue Cured	Flue Cured (012)		LBS	1.35	1.35	1.52
0002	FCB	Tobacco Flue Cured	Flue Cured (013)		LBS	1.35	1.35	1.52
0002	FCC	Tobacco Flue Cured	Flue Cured (014)		LBS	1.35	1.35	1.52
0002	FCD	Tobacco Flue Cured	Flue Cured (11a)		LBS	1.35	1.35	1.52
0002	FCE	Tobacco Flue Cured	Flue Cured (11b)		LBS	1.35	1.35	1.52
0003		Tobacco Virginia Fire Cured			LBS	1.80	1.80	1.98
0004	FRA	Tobacco Fire Cured	Fire Cured (022)		LBS	2.10	2.15	2.45
0004	FRB	Tobacco Fire Cured	Fire Cured (023)		LBS	2.10	2.15	2.45
0005	DAA	Tobacco Dark Air Cured	Dark Air Cured (035)		LBS	1.70	2.17	2.18
0005	DAB	Tobacco Dark Air Cured	Dark Air Cured (036)		LBS	1.70	2.17	2.18
0006		Tobacco Virginia Sun Cured			LBS	1.70	1.70	1.70
0007	CFA	Tobacco Cigar Filler Binder	Cigar Filler Binder (054)		LBS	1.60	1.70	1.65
0007	CFB	Tobacco Cigar Filler Binder	Cigar Filler Binder (055)		LBS	1.60	1.70	1.65
0008	CBA	Tobacco Cigar Binder	Cigar Binder (051)		LBS	5.55	5.30	5.65
0008	CBB	Tobacco Cigar Binder	Cigar Binder (052)		LBS	5.55	5.30	5.65
0010	CGA	Tobacco Cigar Filler	Cigar Filler Tobacco (041)		LBS	1.45	1.40	1.45
0011	HRS	Wheat	Hard Red Spring Wheat	GR	BU	3.50	3.15	3.90
0011	HRW	Wheat	Hard Red Winter Wheat	GR	BU	3.50	3.15	3.90
0011	HWR	Wheat	Hard White Winter Wheat	GR	BU	3.50	3.15	3.90
0011	HWS	Wheat	Hard White Spring Wheat	GR	BU	3.50	3.15	3.90
0011	SRW	Wheat	Soft Red Winter Wheat	GR	BU	3.50	3.15	3.90
0011	SWS	Wheat	Soft White Spring Wheat	GR	BU	3.50	3.15	3.90
0011	SWW	Wheat	Soft White Winter Wheat	GR	BU	3.50	3.15	3.90
0012		Tobacco			LBS	21.00	21.00	21.00
0016	SPR	Oats	Spring	GR	BU	1.60	1.35	1.80
0016	WTR	Oats	Winter	GR	BU	1.60	1.35	1.80
0018	LGR	Rice	Long Grain		LBS	0.071	0.08	0.0975
0018	MGR	Rice	Medium Grain		LBS	0.071	0.08	0.0975
0018	SGR	Rice	Short Grain		LBS	0.071	0.08	0.0975
0019		Kamut		GR	BU	3.50	3.15	4.45
0021		Cotton, Upland			LBS	0.52	N/A	N/A
0022		Cotton, Els			LBS	0.95	1.05	1.18
0031	COM	Flax	Common	SD	BU	5.24	7.28	6.64
0031	LIN	Flax	Linola	SD	BU	5.24	7.28	6.64
0038		Sugarcane		PR	LBS	0.104	0.10	0.115
0039		Sugar Beets		PR	TON	38.00	38.00	39.00

Nationwide Insurable Prices (Continued)

Crop	Type Abbr	Coor Norma	Toma Nama	Tina	Mass	2005 Drice	2006	2007 Price
Code 0041	POP	Crop Name Corn	Type Name Popcorn	Use GR	Meas LBS	Price 0.105	Price 0.10	0.14
0041	YEL	Corn	Yellow	GR	BU	2.20	2.00	3.50
	YEL	Corn	Yellow	SD	BU	2.20	2.00	3.50
0041								
0047	ADZ	Beans	Adzuki	DE	LBS	0.22	0.21	0.22
0047	ANA	Beans	Anasazi	DE	LBS	0.35	0.35	0.35
0047	BBL	Beans	Baby Lima	DE	LBS	0.30	0.31	0.36
0047	BTU	Beans	Black Turtle	DE	LBS	0.16	0.17	0.19
0047	BUT	Beans	Butter	DE	LBS	0.22	0.25	0.27
0047	CAN	Beans	Canario - Yellow	DE	LBS	0.22	0.25	0.27
0047	CRA	Beans	Cranberry	DE	LBS	0.20	0.22	0.24
0047	DRK	Beans	Dark Red Kidney	DE	LBS	0.21	0.23	0.24
0047	FSW	Beans	Flat Small White	DE	LBS	0.20	0.22	0.22
0047	GAD	Beans	Garbanzo - Desi	DE	LBS	0.09	0.09	0.10
0047	GTN	Beans	Great Northern	DE	LBS	0.16	0.18	0.19
0047	LGL	Beans	Large Lima	DE	LBS	0.36	0.39	0.43
0047	LRK	Beans	Light Red Kidney	DE	LBS	0.22	0.24	0.25
0047	MYC	Beans	Mycoba	DE	LBS	0.22	0.25	0.27
0047	MYO	Beans	Myothe	DE	LBS	0.22	0.25	0.27
0047	PEA	Beans	Pea	DE	LBS	0.15	0.16	0.19
0047	PNK	Beans	Pink	DE	LBS	0.22	0.20	0.21
0047	PNT	Beans	Pinto	DE	LBS	0.16	0.18	0.20
0047	SMR	Beans	Small Red	DE	LBS	0.22	0.21	0.22
0047	SMW	Beans	Small White	DE	LBS	0.20	0.22	0.22
0047	TEB	Beans	Tebo	DE	LBS	0.16	0.18	0.19
0047	WKD	Beans	White Kidney	DE	LBS	0.22	0.24	0.25
0047	YEY	Beans	Yellow Eye	DE	LBS	0.38	0.32	0.32
0050	ALU	Sorghum Forage	Alum	SG	TON	15.40	14.20	22.50
0050	CAN	Sorghum Forage	Cane	SG	TON	15.40	14.20	22.50
0050	SWT	Sorghum Forage	Sweet	SG	TON	15.40	14.20	22.50
0051	GRS	Sorghum	Grain	GR	BU	2.15	1.95	3.30
0051	GRS	Sorghum	Grain	SG	TON	15.40	14.20	22.50
0051	HIF	Sorghum	Hybird Interplanting Fg	SD	BU	2.20	2.00	3.50
0051	HIG	Sorghum	Hybrid	SD	BU	2.20	2.00	3.50
0051	HIG	Sorghum	Hybrid	SG	TON	15.40	14.20	22.50
0051	HSF	Sorghum	Hybrid Standardplant Fg	SD	BU	2.20	2.00	3.50
0051	HSG	Sorghum	Hybrid Standardplant Gr	SD	BU	2.20	2.00	3.50
0051	HSS	Sorghum	Hybrid Standardplant Su	SD	BU	2.20	2.00	3.50
0052		Sorghum, Dual Purpose		SG	TON	15.40	14.20	22.50
0058		Cranberries		FH	BBL	28.00	32.00	34.00
0058		Cranberries		PR	BBL	28.00	32.00	34.00

Nationwide Insurable Prices (Continued)

Crop	Туре					2005	2006	2007
Code	Abbr	Crop Name	Type Name	Use	Meas	Price	Price	Price
0067	AUS	Peas	Austrian Peas	DE	LBS	0.10	0.10	0.09
0067	BLE	Peas	Black Eye Peas	DE	LBS	0.23	0.30	0.31
0067	SPK	Peas	Speckled/Colored	SD	LBS	0.10	0.10	0.09
0075	RUN	Peanuts	Runner Peanuts	NP	LBS	0.188	0.18	0.19
0075	SPE	Peanuts	Southeast Spanish Peanuts	NP	LBS	0.188	0.18	0.19
0075	SPW	Peanuts	Southwest Spanish Peanuts	NP	LBS	0.188	0.18	0.19
0075	VAL	Peanuts	Valencia Peanuts	NP	LBS	0.188	0.18	0.19
0075	VIR	Peanuts	Virginia Peanuts	NP	LBS	0.188	0.18	0.19
0078	NON	Sunflowers	Confectionery - Sunflower	GR	LBS	0.139	0.15	0.187
0078	OIL	Sunflowers	Sunflower Oil	GR	LBS	0.1065	0.1175	0.142
0080	DOP	Millet	Dove Proso	GR	BU	2.69	2.62	2.90
0081	COM	Soybeans	Common	GR	BU	5.00	5.15	7.00
0081	EDA	Soybeans	Edamame Soybeans	GR	BU	5.00	5.15	7.00
0081	LER	Soybeans	Lerado	GR	BU	5.00	5.15	7.00
0091	SPR	Barley	Spring Barley	GR	BU	2.35	1.85	2.80
0091	WTR	Barley	Winter Barley	GR	BU	2.35	1.85	2.20
0094		Rye		GR	BU	3.75	2.90	3.55
0129		Rapeseed		SD	LBS	0.116	0.1065	N/A
0711	FAL	Canola	Fall Seeded	SD	LBS	0.107	0.0965	0.105
0711	SPR	Canola	Spring Canola	SD	LBS	0.107	0.0965	0.133