

**UNITED STATES DEPARTMENT OF AGRICULTURE**

Farm Service Agency  
Washington, DC 20250

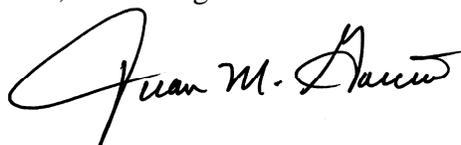
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**Acreage and Compliance Determinations**  
**2-CP (Revision 15)**

**Amendment 73**

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**Approved by:** Deputy Administrator, Farm Programs



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**Amendment Transmittal**

**A Reasons for Amendment**

Subparagraph 18 B has been amended to correct CRP policy for final acreage reporting dates.

Subparagraph 21 A and D have been amended to clarify policy on late-filed fees because of implementing new acreage reporting dates.

Subparagraph 21 C and Exhibits 6 and 6.5 have been amended to reflect updated policy in 1-NAP.

Paragraph 24 has been amended to correct minor errors and clarify policy on CCC-576 submission and late-filed fees.

Paragraph 24.5 has been amended to incorporate policy from Notice CP-680 on approving failed acreage.

Subparagraph 75 A has been amended to provide guidance on recently added intended uses.

Subparagraph 75 B has been amended to reflect CRP practice additions.

Subparagraph 78 F has been amended to provide guidance on reporting crops without a planting date for crop reporting year 2013.

Paragraph 84.5 has been amended to provide guidance on recording prevented planted acreage on FSA-578.

Paragraph 84.6 has been added to provide guidance on recording failed acreage on FSA-578.

Subparagraph 306 B has been amended to update the Report of Acreage Screen to include "Field ID".

## Amendment Transmittal (Continued)

### A Reasons for Amendment (Continued)

Subparagraph 308 D has been amended to add:

- “Not Planted” as a supplemental status
- a paragraph reference for crops that do not require a planting date
- “Field ID” for recording additional information for the reported crop acreage.

Subparagraph 308.5 D has been amended to add “Not Planted” as a supplemental status.

Subparagraph 309 B has been amended to update the Crop Review Screen to include “Planting Period”.

Subparagraph 310 C has been amended to add “Field ID” for recording additional information for the reported crop.

Subparagraph 313 B has been amended to update the Farm Zero Acreage Crop Screen to include “Planting Period”.

Subparagraph 314 B has been amended to update the Certification Screen to include “Planting Period” and “Field ID”.

Subparagraph 317 E has been amended to **not** require acreage to be certified when displaying unreported cropland message.

Subparagraph 353 F has been amended to correct an inaccurate 6-CP reference.

Paragraph 393 has been amended to add policy for cotton skip row acreage.

Subparagraphs 421 J, K, and L have been removed to reflect changes in GIS workflows.

Paragraph 460 has been amended to clarify examples of measurement service fees.

Paragraph 461 has been amended to allow for multiple FSN’s to be listed on FSA-409.

Paragraph 510.5 has been added to provide guidance on third party data requests.

Exhibit 1 has been amended to reflect redelegation of authority for CCC-576.

Exhibit 10.5 has been amended to reflect CVS additions.

Exhibit 38 has been amended to provide new examples of acreage reporting map templates.

**Amendment Transmittal (Continued)**

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**18 Reporting Dates**

**A Final Reporting Dates**

To be eligible for FSA benefits according to subparagraph 16 A, crops must be reported by the final reporting dates in Exhibit 6 or 6.5, as applicable.

Exhibit:

- 6 shall be used for reporting crops until June 30, 2012
- 6.5 shall be used for reporting crops beginning July 1, 2012.

**B Exceptions**

The following provides exceptions to reporting dates in Exhibit 6 or 6.5, as applicable.

<b>IF...</b>	<b>THEN, to be timely filed, this acreage must be reported by...</b>
crop has not been planted by the final reporting date in Exhibit 6 or 6.5, as applicable	15 calendar days after planting is completed.
measurement service has been requested timely, but not performed by the final reporting date	the final reporting date. If the measured acreage differs from the reported acreage, the acreage report shall be revised within 5 workdays of the notification of the measurement service results.
there is CRP	the latest reporting date in the county * * *.

18 Reporting Dates (Continued)

**C Reporting Acreage by Appointment**

If appointments are used to report acreage, sufficient personnel shall be assigned to ensure that all appointments can be scheduled before the applicable final reporting dates.

**D Using Registers**

\*--An acreage report register shall be used, according to 1-CM when a certification register is necessary. County Office shall maintain a copy of the acreage report register for future reference.--\*

All automated FSA-578's with a certification signature from the farm operator, owner, or duly authorized representative dated more than 10 workdays after the final reporting date shall be listed by FSN, operator's name, and reason for accepting the report after the final reporting date. DD shall review and initial this list and forward a copy to the State Office.

**Notes:** DAFP may request the State Office to provide a list of County Offices that needed to prepare a list of FSA-578's certified more than 10 workdays after the final reporting date.

\*--A copy of the register or registers shall be filed in the CP folder and remain on file according to 25-AS.--\*

20 Crop Data on Aerial Photocopies

**A What to Include on Hard Copy Maps**

Use hard copy maps printed from the ArcGIS CLU Maintenance Tool to record the following information before data is entered on FSA-578:

- \*--farm number
- tract number
- field/subfield number
- crop
- intended use
- number of acres
- approximate boundaries of the crop
- skip-row pattern, when applicable.

**Note:** Additional items may be included on the photocopy to provide clarification.--\*

**B Review for HEL Noncompliance**

Use the following table to review hard copy maps to identify potential HELC or WC noncompliance if FSA-578 was completed and an agricultural commodity is planted on either of the following:

- a field for which HEL determination is not made
- land designated as WC.

IF...	THEN...
any producer on the farm has filed AD-1026	prepare FSA-569 and refer to NRCS for a determination according to 6-CP.
no producer on the farm has filed AD-1026	<ul style="list-style-type: none"> <li>• explain to the producer who certifies on FSA-578 that the report indicates a potential HELC or WC noncompliance, which will be verified if any producer on the farm requests USDA benefits</li> <li>• maintain a record of the potentially ineligible producer who is associated with land on which there is a potential noncompliance</li> <li>• prepare FSA-578 for the farm and refer to NRCS for a determination if any producer on the farm files AD-1026.</li> </ul>

## 21 Late-Filed Report of Acreage

### A Accepting Late-Filed FSA-578

COC may accept a late-filed FSA-578 as timely filed when all of the following apply:

- the operator pays the cost of a farm visit and the costs of verification and determination of crop acreage

**Note:** See subparagraph D to determine when to charge a late-filed fee.

- physical existence of the late-filed crop or crop residue for the crop year being reported exists, if applicable, according to subparagraph E

**Exception:** RMA data may be used as evidence to accept a late-filed FSA-578 when physical evidence of the crop or crop residue does **not** exist, if the crop information is reported timely to RMA and supports the crop information reported to FSA. **This exception does not apply to NAP.**

- the crop's use can be verified
- the crop's acreage for the specific crop year can be determined.

\* \* \*

**Example 1:** A producer timely files FSA-578 for Field 1 on the farm. However, Field 2 was filed untimely and did not previously exist on FSA-578. This is considered a late-filed FSA-578.

**Example 2:** A producer timely files corn as the initial crop on Field 1 of the farm. The producer later files wheat untimely on Field 1 as the initial crop. This is a late-filed FSA-578 resulting in a modification of an existing status code.

**Note:** Both crops should be supported by RMA data.

**Example 3:** A producer timely files corn as the initial crop on Field 1 of the farm. The producer wishes to revise the crop from corn to soybeans on Field 1 of the farm at a later date. This is considered a revision according to subparagraph 22 B.

## 21 Late-Filed Report of Acreage (Continued)

**B Late-Filed FSA-578 for FAV History, NAP APH, CRP Cropping History, or 2008 SURE**

A late-filed FSA-578 may be accepted after physical existence of the crop or crop residue is gone if the producer:

- is reporting acreage for establishing FAV history, APH data base for NAP eligibility purposes, cropping history for CRP purposes, or 2008 SURE
- provides acceptable evidence, to COC's satisfaction, to prove existence and disposition of the crop, according to subparagraph F.

**C Late-Filed FSA-578 for \* \* \* Nursery and Aquaculture**

\*--FSA-578 filed after the reporting deadline for the ensuing nursery or aquacultural crop year may be accepted if all of the following occur:--\*

- producer was prevented by circumstances beyond the producer's control from timely filing the report
- late-filed FSA-578 is for the inventory for the remaining months of the crop year
- late-filed FSA-578 is filed before the date of disaster, which is the basis for an application for payment.

\*--**Note:** The acreage reporting date for:

- nursery is May 31
- aquaculture is September 30.--\*

A late-filed FSA-578 shall **not** be accepted after either of the following:

- end of the crop year for which FSA-578 is required
- natural disaster occurs, which is the basis for an application for payment.

\* \* \*

\*--**Note:** The crop year for:

- nursery begins June 1 and ends May 31
- aquaculture begins October 1 and ends September 30.

Follow 1-NAP, Part 4, Section 2 for NAP Unit reporting requirements applicable to each kind of value loss crop.--\*

21 Late-Filed Report of Acreage (Continued)

**D Late-Filed Fees and Acreage Verification**

Implementation of the new acreage reporting dates begins July 1, 2012. For the year \*--July 1, 2012, through June 30, 2013, late-filed fees will **not** be assessed for crops with final reporting dates in Exhibit 6.5 that fall within that timeframe.

**Notes:** Late-filed fees will still be assessed for late-filed crops and acreage reported for **prior** crop years.

**Example:** A producer who late files CRP on FSA-578 for crop year 2011 on July 16, 2012, would be charged a late-filed fee.

Field visit spot checks will **not** be required for crops with final reporting dates during this timeframe; however, RMA data and current year’s NAIP imagery shall be used, when available, to verify and determine the crop or crop residue and the crop’s acreage and use.

If a:

- prevented planting claim is late-filed on CCC-576 in conjunction with a late-filed acreage report, only 1 late-filed fee will apply, except when filed from July 1, 2012, through June 30, 2013
- crop is late-filed for prevented planting on CCC-576, but the same crop is timely filed for the applicable crop year from July 1, 2012, through June 30, 2013, on FSA-578, a late-filed fee **will** be assessed.--\*

The following provides instructions for charging late-filed fees and verifying acreage.

<b>IF the reason for the late-filed acreage report is...</b>	<b>THEN the late-filed fee is...</b>
within the operator’s control	equal to measurement service fees according to paragraph 460 and the crop acreage is a required spot check.
beyond the operator’s control	waived, and acreage determination is not required unless the operator/producer is selected for spot check.
for 1991 through 1995 FAV or to establish NAP APH approved yield	waived. <b>Note:</b> Once the producer has an FAV history or APH approved yield established, annual acreage reports are required by the reporting date or a late-filed fee shall be charged and physical evidence verified.

21 Late-Filed Report of Acreage (Continued)

**E Physical Evidence Requirements**

The following provides physical evidence requirements for late-filed FSA-578's.

<b>IF the late-filed acreage report is for purposes...</b>	<b>THEN the crop or crop residue...</b>
other than those in subparagraph B	*--must be identifiable and verified by a farm visit, except for crops meeting the new acreage reporting date provisions in subparagraph D.--*
in subparagraph B	verification is not required. Other satisfactory evidence must be provided.  <b>Note:</b> See subparagraph F for examples of acceptable evidence.

**F Examples of Acceptable Evidence**

The following are examples of acceptable nonphysical evidence that may be provided to or requested by COC.

<b>IF the evidence is to prove...</b>	<b>THEN COC may accept nonphysical evidence, such as...</b>
existence of the crop	seed receipts showing the amount, variety, and date purchased.
	receipts for cleaning, treating, etc., for seed planted on the farm.
	documentation obtained and certified by another Governmental agency indicating the acreage, location, and crop year.
	acreage reported for any crop insurance policy or loss adjustment.
	a written contract or documentation of an oral contract to produce a specific crop.
disposition of the crop	aerial or digital slides, if a positive determination can be made of the crop's identity and boundaries.
	receipts showing number and units sold if the sale can be positively identified as sale of the crop for the farm for the year represented.
	a written contract or documentation of an oral contract to produce a specific crop.
	records showing the crop was fed to livestock.
	positive documentation of payment for custom harvesting indicating acreage, location, and crop year.

## 22 Partial and Revised Reports

### A Partial FSA-578's

A partial FSA-578 for a farm may exist when:

- at least 1 crop has been reported
- all acreage on the farm has not been reported.

### B Revising Crop or Acres

FSA-578's may be revised at any time if the revised acreage can be verified by physical evidence to COC's satisfaction. RMA data shall **not** be accepted as verification for revising acreage information.

**Note:** The revised FSA-578 may not nullify the results of a spot check, if the results of the spot check have been provided to the operator.

### C Revising Intended Use

Once certified, the intended use field shall **not** be revised.

**Notes:** This is the anticipated use at the time of planting and should not need to be revised.

In situations where the actual use is different than the intended use, such as short-rated wheat, County Offices can record the actual use as indicated in paragraph 308.

### D Revising Shares

Shares may be revised at anytime if the revised shares can be verified by providing documentation to COC's satisfaction. For example, a lease showing the shares.

### E Accepting Revised Acreage Reports

Accepting a revised acreage report does not guarantee program eligibility.

**Note:** See specific program procedure for guidelines for eligibility.

### F Spot Checks

Partial and revised FSA-578's shall be subject to the same compliance spot checks as other FSA-578's.

## 22 Partial and Revised Reports (Continued)

### G Revising Irrigation Practice

Once certified, the irrigation practice may be changed **only** if **both** of the following are met:

- requested by the producer
- verified with acceptable RMA data, such as CIMS showing a timely filed report of acreage to RMA. If CIMS does not provide data to support the producer's irrigation practice, it is the producer's responsibility to provide proper evidence, if questioned.

### H Revising Planting Date

Once certified, the planting date shall **not** be changed.

## 22.5 FSA-578 Corrections

### A Correcting FSA-578 Information When Incorrect Information Was Entered by an FSA Representative

If the producer provided the correct information and an FSA representative entered incorrect information on FSA-578, even though it was signed by the producer, the information may be corrected at any time if the information can be verified to COC's satisfaction. Producer is **not** required to sign the corrected FSA-578.

COC minutes must be documented to identify the following:

- specific data to be corrected on FSA-578
- crop year the error occurred
- documentation used to verify the information
- error was committed by an FSA representative
- date the error was discovered.

This information shall be available upon request by DAFP. Accepting a corrected FSA-578 does **not** guarantee program eligibility.

### B Spot Checks

Corrected FSA-578's shall be subject to the same compliance spot checks as other FSA-578's.

The corrected FSA-578 will not nullify the results of a spot check, if the results of the spot check have been provided to the producer.



24 Prevented Planting Acreage (Continued)

**D Exceptions for Ineligible Prevented Planted Acreage When Surface Water Is Reduced (Continued)**

<p><b>IF</b> source information indicates normal snow pack, precipitation, and inflows beginning on the prior years' RMA or NAP normal harvest date for the crop would have provided enough water for the current year to carry out the irrigated practice to produce the crop on...</p>	<p><b>BUT...</b></p>	<p><b>THEN prevented planted credit...</b></p>
<p>part of the crop acreage</p>	<p>because of drought conditions the water level is reduced to an extent that the indicated water is not received which further decreases the acreage expected to be available to plant the crop</p>	<p>will be limited to the part of the acreage that could not be planted based on the initial water expected to be available as indicated, if all other requirements are met.</p>
<p><b>Example:</b> Producer normally irrigates 100 acres. Producer expects to receive enough water to plant 50 acres (normal snow pack, precipitation, and inflows during the covered time period would have provided enough water to plant 50 acres). Producer is able to only plant 25 acres and is unable to plant the remaining 25 acres because of the reducing of irrigation water because of drought. Only 25 acres would be eligible for prevented planted credit.</p> <p><b>Note:</b> * * * Eligible prevented planting acreage will be based on the irrigated acreage expected to be available for the current crop year.</p>		

**Example:** Lettuce (LEF):

- 2007 sales closing date: March 15, 2007
- 2007 normal harvest date: October 31, 2007
- 2008 sales closing date: March 15, 2008
- 2008 normal harvest date, October 31, 2008.

In this situation COC would look at the availability of normal snow pack, precipitation, and inflows as of October 31, 2007, to determine eligibility for prevented planted credit for the 2008 crop year.

**Note:** If source information indicates drought conditions **before the prior years' RMA or NAP normal harvest date** for the crop are such that a normal snowpack, precipitation, and inflows after that date would still not produce adequate water to provide sufficient water to irrigate the crop acreage for the current crop year, then prevented planted credit shall not be considered for the acreage because the disaster conditions occurred before the time period considered for the current year.

## 24 Prevented Planting Acreage (Continued)

**E Exceptions for Ineligible Prevented Planted Acreage When Ground Water Is Reduced**

If source information is not available to indicate the amount of irrigation water that would be provided from snow pack, precipitation, and inflows beginning on the prior years' RMA or NAP normal harvest date for the crop, then for the current year prevented planted credit will be restricted to the amount of crop acres irrigated in the previous year.

**Example:** Producer normally irrigates 1000 acres from well water. In 2006, producer plants 750 acres and is prevented planting on 250 acres because of drought. For the 2007 crop year, there is no information available as to the amount of well water that would be available to irrigate the acreage under normal snow pack, precipitation, and inflow conditions. Ultimately for 2007, the producer receives enough water to irrigate 650 acres. Only 100 acres would be eligible for prevented planted because eligibility is determined based on the 750 planted acres irrigated in 2006.

**F Timely Reporting of Prevented Planting**

To be considered timely, producers who request prevented planting acreage credit must report the acreage on FSA-578 and complete CCC-576, Part B within 15 calendar days after the final planting date. CCC-576 will be manual for crops without NAP coverage.

**Notes:** County Offices shall use established final planting dates according to subparagraph 16 A.

\*--After CCC-576 is submitted, it **cannot** be withdrawn or revised.--\*

**G Late-Filed Prevented Planting Acreage Claim**

If prevented planting acreage is reported on FSA-578 and CCC-576, Part B is filed beyond the period identified in subparagraph F, COC shall consider acceptable CCC-576's that are filed at such time to permit COC or their authorized representative the opportunity to:

- make a farm visit to verify the eligible disaster conditions which prevented the specific acreage or crop from being planted
- determine, based on information obtained by visual inspection of the specific acreage or crop, that eligible disaster conditions, such as damaging weather or other adverse natural \*--occurrences, rather than other factors, prevented the acreage or crop from being--\* planted.

Prevented planting **shall be denied** in each case where CCC-576, Part B is submitted beyond the period specified in subparagraph F and at a time that would not permit COC or an authorized representative the opportunity to make a farm visit to inspect the specific acreage or crop to verify eligible disaster conditions that prevented the acreage or crop from being planted.

## 24 Prevented Planting Acreage (Continued)

**G Late-Filed Prevented Planting Acreage Claim (Continued)**

**Exception:** For CCC-576, Part B, submitted beyond the period specified in subparagraph F and at a time that would **not** allow verification of the specific acreage through farm inspection, RMA data may be used to accept a late-filed CCC-576 prevented planting request, if the prevented planted acreage was reported timely to RMA and supports the prevented planted information reported on FSA-578. All other prevented planted provisions shall be met.  
**\*--This exception does not apply to NAP. See subparagraph 21 A for--\*** accepting late-filed FSA-578's.

**Example 1:** Producer late-filed CCC-576 on July 10 claiming prevented planted soybeans because of flooding. County Office employee makes a farm visit on July 17 and verifies flooding as the condition that prevented the producer from planting the intended crop. In this case, COC may accept the late-filed CCC-576, Part B, because flood condition can be verified by the farm visit.

**Example 2:** Producer late-filed CCC-576 on June 25 claiming prevented planted corn because of drought. Rain fell on June 30, before inspection was performed. In this case, COC cannot accept the late-filed CCC-576, Part B, because drought condition cannot be verified by the farm visit.

**Example 3:** Producer late-filed CCC-576 on August 2 claiming prevented planted wheat because of excessive rain. When the field inspection was performed on August 10, the field was determined to be dry enough for planting. In this case, COC cannot accept the late-filed CCC-576, Part B, because wet condition was not verified by the farm visit.

**Notes:** Results of the farm visit shall be documented on each filed CCC-576, and recorded in COC minutes, to support the documentation.

\*--Late-filed fees shall apply according to paragraph 21.--\*

**H Establishing Intent of Planting**

Producers must establish to the satisfaction of COC that:

- all cropland feasible to plant but prevented from being planted was affected by a natural disaster rather than a management decision

**Note:** The unavailability of equipment, seed, or fertilizer, even if this unavailability is because of or related to the natural disaster, is **not** an eligible cause of prevented planting.

- preliminary efforts made by the producer to plant the crop are evident, such as disking the land, orders for purchase, delivery of seed and fertilizer, or financing documents.

**24 Prevented Planting Acreage (Continued)****I Verifying Prevented Planted Acreage Claim**

Verify prevented planted acreage by 1 of the following methods:

- crop insurance data if the data supports FSA-578
- field visit
- COC knowledge.

**Example:** If COC has knowledge that an area is affected by a natural disaster, COC can approve the acreage without performing a field visit as long as the claim was \*--timely filed according to subparagraph F.--\*

**J Processing Prevented Planting Acreage Claim**

CCC-576 shall be processed according to this paragraph, but marked as “Not for NAP” if it is only for acreage that is not covered by NAP.

CCC-576, Part B shall:

- be completed by the producer or farm operator
- provide sufficient information for COC to determine that the claimed prevented planting or damage to specific acreage or crop was the result of natural disaster and not a management decision
- be date-stamped when received by the County Office

**Note:** A photocopy of the date-stamped completed CCC-576 shall be given to the producer as evidence of filing.

- be reviewed and acted on by COC or a representative.

**Notes:** County Office shall publicize to all producers that prevented planting acreage claims will only be accepted on CCC-576.

For the purpose of prevented planting acreage claims, see Exhibit 7 for instructions on how producer shall complete CCC-576.

## 24 Prevented Planting Acreage (Continued)

### K Review Prevented Planting Acreage Claim

COC shall review each CCC-576, Part B and determine whether:

- notice of loss has been filed according to subparagraph F or G
- the claimed disaster condition or period, in CCC-576, item 9, appears reasonable and meets the definition of “natural disaster”
- a field visit is required to verify information on CCC-576 according to subparagraph I.

\* \* \*

### L Prevented Planted History

Beginning with the 2009 crop year, using prior years’ planting history will no longer be considered when making determinations for prevented planted acreage claims. COC shall determine that all other prevented planted requirements are met according to this paragraph.

### M Approving Prevented Planted Acreage Claim

COC must make a determination of eligibility on each request for prevented planting acreage credit filed by a producer. COC may request the producer show there was intent to plant the acreage by providing documentation of field preparation, seed purchase, and other information that shows the acreage could have been planted and harvested under normal conditions. If COC is not satisfied with the supporting documentation provided, then the request shall be denied.

If the County Office is notified that a case involving prevented planting is under review by other USDA agencies, such as OIG or RMA, or crop insurance companies, COC shall not make a determination on the request for prevented planting until the claim has been resolved by the other agency or crop insurance companies.

COC shall, before approving prevented planting, be satisfied that:

- the prevented planting acreage was reported according to subparagraph F or G
- the producer intended to plant the crop acreage for harvest
- other producers in the area were similarly affected

**Note:** Failure to plant the crop when other producers in the area were planting the crop should result in the disapproval of the prevented planting claim.

## 24 Prevented Planting Acreage (Continued)

### M Approving Prevented Planted Acreage Claim (Continued)

- the reason the crop acreage could not be planted was because of natural disaster and not a management decision
- for a crop type with a single planting in a crop year, the eligible cause of loss occurred:
  - after the final planting date for the same crop type in the previous crop year
  - before the final planting date for the same crop in the crop year the request for prevented planting credit is filed
- for a crop type with multiple plantings in a single crop year, the eligible cause of loss occurred:
  - after the final planting date of the final planting period for the same crop type in the previous crop year
  - before the final planting date of the same crop type for the planting period the request for prevented planting credit is filed
- generate a letter to the producer or producers filing CCC-576, Part B according to instruction in 1-NAP.

**Notes:** Approved prevented planted acreage shall be limited to the number of acres physically able for planting.

To ensure accuracy of the acreage being reported, land that is destroyed to the extent that the acreage cannot be restored or the acreage is no longer tillable may need to be reclassified.

### N Disapproving Prevented Planted Acreage Claim

Notify, in writing, each producer with an interest in the specific acreage or crop when COC:

- disapproves entire acreage claimed on CCC-576, Part B
- approves less than the entire acreage claimed on CCC-576, Part B.

Notification letter shall include the determination along with a detailed explanation supporting the determination and a right of reconsideration to COC according to 1-APP.

**24 Prevented Planting Acreage (Continued)**

**O Recording \* \* \* Prevented Planted Acreage**

Producers with claimed prevented planting acreage shall report acreage on FSA-578. COC must make a determination of eligibility on each CCC-576, Part B request for prevented planting credit.

\*--See paragraph 84.5 for recording prevented planted acreage claimed on CCC-576.--\*

\* \* \*

## 24.5 Failed Acreage

### A Definition of Failed Acreage

Failed acreage is acreage that was timely planted with the intent to harvest, but because of disaster related conditions, the crop failed before it could be brought to harvest.

### B Proof of Failed Acreage

Producers who are requesting failed acreage credit shall prove to COC's satisfaction that:

- the crop was planted with the intent to harvest using farming practices consistent for the crop and area
- the acreage failed because of disaster-related conditions.

**Note:** CCC-576 should be processed according to 1-NAP, paragraph 401, but marked as "Not for NAP" if it is only for a failed acreage determination that does not have a NAP policy.

### C Requesting Failed Acreage Credit

To be approved as failed acreage, the acreage must have been reported as failed acreage before the disposition of the crop; and the acreage must have been planted under normal conditions but failed as the result of a natural disaster and not a management decision.

**Exception:** RMA data may be used to approve CCC-576 for failed acreage, when reported after the disposition of the crop, if the failed acreage was reported timely to RMA and supports the failed acreage information reported on FSA-578. **This exception does not apply to NAP.** See subparagraph 21 A for accepting late-filed FSA-578's.

## 24.5 Failed Acreage (Continued)

### D Verifying Failed Acreage

Verify failed acreage by 1 of the following methods:

- crop insurance data if the data supports FSA-578
- COC knowledge

**Example:** If COC has knowledge that an area is affected by a natural disaster, COC can approve the acreage without performing a field visit.

- field visit.

**Note:** Late-filed fees will not apply unless associated to a late-filed FSA-578 according to paragraph 21.

### E Approving Failed Acreage

\*--Failed acreage determinations shall be made on a case-by-case basis. After CCC-576 has been submitted, it **cannot** be withdrawn or revised. If COC is not satisfied with the supporting documentation provided, the request shall be denied. For adverse determinations, producer may request reconsideration according to subparagraph F.

If the County Office is notified that a case involving failed acreage is under review by other USDA Agencies, such as OIG or RMA, or crop insurance companies, COC shall **not** make a determination on the request for failed acreage credit until the claim has been resolved by the other Agency or crop insurance company.

**Note:** Action shall be taken on CCC-576's **before** SURE or ACRE payments are processed.--\*

### F Recording Failed Acreage

Producers with claimed failed acreage shall report acreage on FSA-578. The acreage shall be \*--recorded in the acreage reporting software as reported with a supplemental status of "failed". See paragraph 84.6 for recording failed acreage claimed as "low yield" on CCC-576.--\*

## 24.5 Failed Acreage (Continued)

### G Reporting the Replanting of Failed Acreage

If the initial crop fails and the producer replants the same crop on the same land, the crop shall only be reported once. The crop shall be considered a replacement crop, **not** a subsequent or double-crop. County Offices may notate on FSA-578 that the crop was replanted.

**Example 1:** Producer replants failed crop of corn and has **not** reported the first planting of the crop on FSA-578.

Failed crops that are replanted to the same crop and no acreage report has been filed, shall report the acreage only once, with planting date as the date the crop was replanted. Treat the second planting of the same crop as the first planting of the crop.

**Example 2:** Producer planted corn, the acreage failed, and the producer filed an acreage report with a status code of “F” (failed) and CCC-576.

If the producer notifies the County Office that the acreage has been replanted to the same crop, the acreage report shall be revised to remove the “F” (failed) and change the date to reflect the date of the second planting of the same crop. Treat the second planting of the same crop as the first planting of the crop.

**Note:** Producers who report the first crop as failed and replant the acreage to the same crop without revising their acreage report to reflect that the acreage was replanted may **not** be eligible for LDP’s or price support loans on the acreage because the acreage report will reflect that there will be no production of the crop.

## \*--24.6 Volunteer Acreage

### A Volunteer Crop

A volunteer crop is a crop that was planted in a previous crop year on the applicable acreage or drifted from other acreage, successfully self-seeded, and is growing this crop year on the applicable acreage without being intentionally sown or managed.

### B Use of Volunteer Supplemental Status

Volunteer crops do not include weeds.

Program eligibility will be determined by specific program provisions.--\*

## 74 Variety and Type Selection

### A Selecting Crop Variety and Type

Select the proper crop variety and type from Exhibit 10.5 based on producer input for crop year 2003 and subsequent years.

**Warning:** Selection of the correct variety and type code for crops is crucial to identify type for correct program benefit. If the specific type or variety is not listed, use Exhibit 9 to request additional crops and/or types according to paragraph 41.

### B Selecting Soybean Variety and Types

Selection of the correct variety and type code for soybeans is crucial to protect loan eligibility and identify type for correct potential NAP benefit rates.

Refer to the following:

- 2-LP Grains and Oilseeds for loan eligibility
- 1-NAP (Rev. 1) for NAP eligibility.

## 75 Intended Use Codes

### A Determining Proper Codes

Intended use codes can affect eligibility for NAP benefits, loans, CRP, SURE, ACRE, etc.

Follow subparagraph B for CRP.

Follow Exhibits 10.5 and 11 to determine proper status and intended use codes for a current year's crop.

**\*--Note:** The intended use codes "CO" (Cover Only), "GM" (Green Manure)", and "LS" (Left Standing) have been added to all small grains. These codes are to be used to identify crops planted as a cover crop. If the crop was planted with the intent to harvest or graze, the "CO", "GM", and "LS" codes should not be used.--\*

**Warning:** Selection of the correct variety and type code for crops is crucial to identify intended use for correct program benefits. If the specific intended use is not listed, use Exhibit 9 to request additional crops indeed uses according to paragraph 41.

Actual use is not captured in the System 36. If an actual use is reported by the producer, the actual use shall be notated on the hardcopy FSA-578 and initialed by the producer.

75 Intended Use Codes (Continued)

**B CRP Intended Use Codes**

CRP intended use codes are listed in this table.

<b>CRP Intended Use Code</b>	<b>CRP Practice Number</b>	<b>CRP Practice Description</b>
1	CP1	Establishment of permanent introduced grasses and legumes
2	CP2	Establishment of permanent native grasses
3	CP3	Tree planting
4	CP4	Permanent wildlife habitat
5	CP5	Field windbreak establishment
6	CP6	Diversions
7	CP7	Erosion control structure
8	CP8	Grass waterways
9	CP9	Shallow water areas for wildlife
10	CP10	Vegetative cover, such as grass, that was already established
11	CP11	Vegetative cover, such as trees, that were already established
12	CP12	Wildlife food plot
13	CP13	Vegetative filter strips
14	CP14	Bottomland timber that was established on wetlands

## 75 Intended Use Codes (Continued)

## B CRP Intended Use Codes (Continued)

CRP Intended Use Code	CRP Practice Number	CRP Practice Description
15	CP15	Establishment of permanent vegetative cover (contour grass strips)
16	CP16	Shelterbelt establishment
17	CP17	Living snow fence
18	CP18	Establishment of permanent vegetation to reduce salinity
19	CP19	Alley cropping
20	CP20	Alternate perennial
21	CP21	Filter strips
22	CP22	Riparian buffer
23	CP23	Wetland Restoration
24	CP24	Cross Wind Trap Strips
25	CP25	Rare and Declining Habitat
*--26	CP26	Sediment Retention Control Structure: MI CREP--*
27	CP27	Farmable Wetland Pilot Wetland
28	CP28	Farmable Wetland Pilot Buffer
30	CP3A	Hardwood tree planting
31	CP4A	Permanent wildlife habitat (corridors)
32	CP13A	Vegetative filter strips (grass)
33	CP18A	Establishment of permanent salt tolerant vegetative cover
34	CP13B	Vegetative filter strips (trees)
35	CP4B	Permanent wildlife (corridors), noneasement
37	CP5A	Field windbreak establishment, noneasement
38	CP8A	Grass waterways, noneasement
39	CP13C	Vegetative filter strips (grass), noneasement
40	CP13D	Vegetative filter strip (trees), noneasement
41	CP15A	Establishment of permanent vegetative cover (contour grass strips), noneasement
42	CP16A	Shelterbelt establishment, noneasement
43	CP17A	Living snow fences, noneasement
44	CP18B	Establishment of permanent vegetation to reduce salinity, noneasement
45	CP18C	Establishment of permanent salt tolerant vegetative cover, noneasement

## 75 Intended Use Codes (Continued)

## B CRP Intended Use Codes (Continued)

CRP Intended Use Code	CRP Practice Number	CRP Practice Description
46	CP4D	Permanent wildlife habitat, noneasement
47	CP15B	Marginal pastureland (Contour Grass Strips) on Terraces
48	CP29	Marginal pastureland wildlife habitat buffer
49	CP30	Marginal wetland buffer
50	CP31	Bottomland timber established on wetland
51	CP23A	Wetland restoration, nonflood plain
52	CP32	Expired hardwood tree planting
53	CP33	Habitat for upland birds
54	CP34	Flood Control System
55	CP35A	Emergency Forestry – Longleaf Pine – New
56	CP35B	Emergency Forestry – Longleaf Pine – Existing
57	CP35C	Emergency Forestry – Bottomland Hardwood – New
58	CP35D	Emergency Forestry – Bottomland Hardwood – Existing
59	CP35E	Emergency Forestry – Softwood – New
60	CP35F	Emergency Forestry – Softwood – Existing
61	CP35G	Emergency Forestry – Upland Hardwood – New
62	CP35H	Emergency Forestry – Upland Hardwood – Existing
63	CP35I	Emergency Forestry – Mixed Trees – Existing
64	CP36	Longleaf Pine Initiative
65	CP37	Duck Nesting Habitat
66	CP38A	State Acres for Wildlife Enhancement – Buffers
67	CP38B	State Acres for Wildlife Enhancement – Wetlands
68	CP38C	State Acres for Wildlife Enhancement – Trees
69	CP38D	State Acres for Wildlife Enhancement – Longleaf Pine
70	CP38E	State Acres for Wildlife Enhancement – Grass
71	CP39	FWP Constructed Wetland
72	CP40	FWP Aquaculture Wetland Restoration
73	CP41	FWP Flooded Prairie Wetland
*--74	CP42	Pollinator Habitat--*

**78 Entering Dates****A Planting Date**

The planting date is now a required entry. For each field, enter the actual planting date of the crop. If the crop was planted over several days, enter the average planting date.

**\*--Note:** For crops that do not require a planting date, see subparagraph F.--\*

**B Reason End Year Date Is Important**

The end year date must be greater than the present FSA-578 crop year to have fields, including CRP, rolled over to the next crop year.

**\*--Examples:**End year date of “2003” was entered for a field in a previous year’s FSA-578 process. The field will then be rolled over to the current year’s FSA-578. It will not be rolled over to the 2004 FSA-578.--\*

End year date was not entered for a field in a previous year’s FSA-578 process. The field will not be rolled over to the current year FSA-578.

**C CRP and End Year Dates**

County Offices shall enter the appropriate end year date, from CRP-1, in all new CRP fields for the current year. Failure to enter the date will mean that the field will not be rolled over to future FSA-578’s.

**D Other Crops and End Year Dates**

Enter an end year date for a field only if that crop will maintain the exact same crop characteristics next year. This includes the same crop status, intended use, and type.

**Example:** A perennial crop that is entered with an end year date will prevent the producer from having to report the crop every year. The end year date will allow the crop to roll over each year.

78 Entering Dates (Continued)

**E What End Year Date to Enter**

Enter end year date according to the examples in the following table for CRP and other fields that meet the qualifications. End year date is optional.

<b>IF field characteristics will stay the same through...</b>	<b>THEN ENTER...</b>
*--2011, but may change for 2012	2011.
2012, but may change for 2013	2012.
<b>Example:</b> Producer has long-term agreement with perennial cover crop to remain through 2012.	
2017, but will change for 2018	2017.--*
<b>Example:</b> Producer has CRP-1 that expires in 2017.	

**Note:** Enter the year CRP-1 expires for CRP practices that have easements. Do not enter the year the easement expires.

End year date must be removed before deleting FSA-578 for purpose of processing a \*--reconstitution.--\*

**F Crops Without a Planting Date**

The following crops do not require a planting date. If an end date is entered, the crop characteristics will roll over to the next year.

<b>Crop/Land Use</b>	<b>Crop Type</b>	<b>Crop Code</b>
CRP		0099
Grass	NAG - Native Grass	0102
Fallow		0101
Herbs	NAT - Native Spearmint	5000
Honey		1190
Maple Sap		0100
Mixed Forage	NSG - Native Grass Interseed	0296
Pecans	NAT - Native Pecans	0146
Skip Rows/Sled Rows		0790
Turn Area/Terraces		0105

78 Entering Dates (Continued)

**F Crops Without a Planting Date (Continued)**

\*--In addition to the crops/commodities listed in the previous table, the following crops/commodities and/or intended uses do **not** require a planting date to be entered in CARS, beginning with the 2013 crop year.

Crop/Land Use	Crop Type	Crop Code
Christmas Trees		7321
Crustacean		3002
Finfish		3000
Ginseng		0089
Grassland Reserve Program		1250
Mollusk		3001
Mushrooms		0403
Nursery		1010
Wetland Reserve Program		2006

Crops With the Intended Use of "RS" Root Stock		
Crop/Land Use	Crop Type	Crop Code
Apples		0054
Apricots		0326
Asparagus		0104
Chia		0840
Chicory		0511
Gailon		0953
Greens		4000
Peaches		0034
Pears		0144
Plumcots		0466
Plums		0254
Prunes		0086
Rambutan		7164
Rhubarb		0335
Strawberries		0154
Tangerines		0048
Tomatoes		0087
Yu Cha		0695

--\*

78 Entering Dates (Continued)

F Crops Without a Planting Date (Continued)

\*--

Crops With the Intended Use of "SE" Sets		
Crop/Land Use	Crop Abbreviation	Crop Code
Beets		0642
Cabbage		0116
Flowers		7501
Onion		0142
Peppers		0083
Potatoes, Sweet		0156
Strawberries		0154

Grass With the Intended Use of "SO" Sod		
Crop/Land Use	Crop Abbreviation	Crop Code
Grass		0102

Flowers With the Intended Use of "FH" Fresh		
Crop/Land Use	Crop Abbreviation	Crop Code
Flowers		7501

**Note:** Follow 1-NAP, Part 4, Section 2 for NAP Unit reporting requirements applicable to each kind of value loss crop.--\*

G Entering Dates

Dates should be entered on FSA-578 as "MM-DD-YYYY".

78.5 Irrigation Practice Codes

A Practice Codes

Irrigation practice codes can affect eligibility for prevented planted credit. Use the following irrigation practice codes for a crop based on producer input:

- "I" for irrigated
- "N" for nonirrigated
- "O" for other; honey and TAP **only**.

**Note:** Rice should be reported as irrigated.

79-83 (Withdrawn--Amend. 20)

**84.5 Recording Prevented Planted Acreage on FSA-578**

**A Recording Prevented Planted Acreage on FSA-578 When Entire Acreage Claimed on \*-CCC-576 Is Approved and No Spot Check or Measurement Service Is Performed**

Use the following to record prevented planted acreage on FSA-578 when the entire acreage claimed on CCC-576 is approved and no spot check or measurement service is performed.--\*

If another crop is reported behind prevented planted acreage, the applicable status code shall apply according to Exhibit 11.

<b>IF the producer has reported prevented planted acreage and COC...</b>	<b>THEN...</b>
approved entire acreage claimed on CCC-576	determined acres will <b>not</b> be entered unless the acreage was determined through spotcheck or measurement service.

**Example 1:** Entire acreage claimed is approved and no other crop is reported.

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	

**Example 2:** Entire acreage claimed is approved and **another crop, not meeting double-cropping rules, is reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	
3	Soybeans	J	60	

**Example 3:** Entire acreage claimed is approved and **another crop, not meeting double-cropping rules, is reported on a portion of the acreage.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	
3A	Soybeans	J	30	

**Example 4:** Entire acreage claimed on CCC-576 is approved and **2 other crops, not meeting double-cropping, are reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	
3A	Soybeans	J	40	
3B	Corn	J	20	

84.5 Recording Prevented Planted Acreage on FSA-578 (Continued)

**B Recording Prevented Planted Acreage on FSA-578 When Entire Acreage Claimed on \*--CCC-576 Is Disapproved and No Spot Check or Measurement Service Is Performed**

Use the following to record prevented planted acreage on FSA-578 when the entire acreage claimed on CCC-576 is disapproved and no spot check or measurement service is performed.

<b>IF the producer has reported prevented planted acreage and COC...</b>	<b>THEN...</b>
disapproved the entire acreage claimed on CCC-576	<ul style="list-style-type: none"> <li>enter "0" in the determined acreage field on FSA-578</li> <li>unless determined acreage for a specific tract and field is available, record the reported acreage as determined for all "planted" and "prevented planted" acreage of that crop for determined acreage to summarize correctly for the farm.--*</li> </ul> <p><b>Note:</b> If another crop is reported behind disapproved acreage, the crop shall be loaded with an initial status code "I".</p>

**Example 1:** Entire acreage claimed on CCC-576 is disapproved and **no other crop is reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	0

**Example 2:** Entire acreage claimed on CCC-576 is disapproved and **another crop is reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	0
3A	Soybeans	I	60	

**Example 3:** Entire acreage claimed on CCC-576 is disapproved and **2 other crops are reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	0
3A	Soybeans	I	30	
3B	Corn	I	30	

**\*--Example 4:** Entire acreage claimed on CCC-576 is disapproved and **the same crop is reported as planted** on other fields or subfields.

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	0
4	Wheat	I	60	60
5	Wheat	I	60	60

--\*

84.5 Recording Prevented Planted Acreage on FSA-578 (Continued)

**C Recording Prevented Planted Acreage on FSA-578 When Less Than the Acreage Claimed on CCC-576 Is Approved and No Spot Check or Measurement Service Is Performed--\***

Use the following to record prevented planted acreage on FSA-578 when less than the entire acreage claimed on CCC-576 is approved. County Offices shall delineate on the photocopy, fields that are approved and not approved.

<b>IF the producer has reported prevented planted acreage and COC...</b>	<b>THEN...</b>
approved less than the entire acreage claimed on CCC-576	<ul style="list-style-type: none"> <li>• load approved prevented planted acreage from CCC-576 in the determined acreage field on FSA-578</li> <li>•*--unless determined acreage for a specific tract and field is available, record the reported acreage as determined for all “planted” and “prevented planted” acreage of that crop for determined acreage to summarize correctly for the farm.--*</li> </ul> <p><b>Note:</b> If another crop is reported, only the approved prevented planted acreage shall be loaded on FSA-578 with a subsequent status code. <b>The acreage considered disapproved, shall be loaded on FSA-578 with an initial status code of “I”.</b></p>

**Example 1:** Less than the entire acreage claimed on CCC-576 is approved and **no other crop is reported planted.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	50

**Example 2:** Less than the entire acreage claimed on CCC-576 is approved and **another crop, not meeting double-cropping rules, is reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	50
3A	Corn	I	10	
3B	Corn	J	50	

**Example 3:** Less than the entire acreage claimed on CCC-576 is approved and **2 other subsequent crops, not meeting double-cropping rules, are reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	50
3A	Soybeans	I	10	
3B	Soybeans	J	20	
3C	Corn	J	30	

**\*--84.5 Recording Prevented Planted Acreage on FSA-578 (Continued)**

**D Recording Prevented Planted Acreage on FSA-578 When Spot Check or Measurement Service Determines the Entire Reported Acreage Is Prevented Planted**

Use the following to record prevented planted acreage on FSA-578 when the entire reported acreage is determined prevented.

<b>IF the producer has reported prevented planted acreage and...</b>	<b>THEN...</b>
the entire reported acreage is determined prevented	load acreage equivalent to the reported acreage in the determined acreage field on FSA-578.

**Example 1:** When the entire reported acreage is determined prevented and **no other crop is reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	60

**Example 2:** When the entire reported acreage is determined prevented and **another crop, not meeting double-cropping rules, is reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	60
3	Soybeans	J	60	

**Example 3:** When the entire reported acreage is determined prevented and another crop, not meeting double-cropping rules, is reported to only a portion of the acreage.

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	60
3A	Soybeans	J	30	

**Example 4:** When the entire reported acreage is determined prevented and **2 other crops, not meeting double-cropping rules, are reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IP	60	60
3A	Soybean	J	40	
3B	Corn	J	20	

--\*

**\*--84.6 Recording Failed Acreage on FSA-578**

**A Recording Failed Acreage on FSA-578 When Entire Acreage Claimed on CCC-576 is Approved and No Spot Check or Measurement Service Is Performed**

Use the following to record failed acreage on FSA-578 when the entire acreage claimed on CCC-576 is approved and no spot check or measurement service is performed.

<b>IF the producer has reported failed acreage and COC...</b>	<b>THEN...</b>
approved the entire acreage claimed on CCC-576	determined acres will <b>not</b> be entered unless the acreage is questionable.

**Example 1:** Entire acreage claimed is approved and **no other crop is reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IF	60	

**Example 2:** Entire acreage claimed is approved and another crop, **not meeting double cropping rule, is reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IF	60	
3	Soybeans	J	60	

**Example 3:** Entire acreage claimed is approved and another crop, **not meeting double cropping rules, is reported on a portion of the acreage.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IF	60	
3A	Soybeans	J	30	

**Example 4:** When the entire acreage claimed is approved and 2 other crops, not meeting double cropping rules, are reported.

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IF	60	
3A	Soybeans	J	40	
3B	Corn	J	20	

--\*

**\*--84.6 Recording Failed Acreage on FSA-578 (Continued)**

**B Recording Failed Acreage on FSA-578 When Acreage Reported as Failed Is Determined by a Spot Check or Measurement Service**

Use the following to record failed acreage on FSA-578 when the reported failed acreage is determined.

<b>IF the producer has reported failed acreage and...</b>	<b>THEN...</b>
the reported acreage is determined	load the acreage determined in the determined acreage field on FSA-578.

**Example 1:** When less than the failed acreage as reported is determined and **no other crop is reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IF	60	50

**Example 2:** When less than the failed acreage as reported is determined and **2 other crops, not meeting double cropping rules are reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IF	60	50
3A	Soybeans	J	30	
3B	Corn	J	20	

**Example 3:** When the failed acreage as reported is determined and **no other crop is reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IF	60	60

**Example 4:** When the failed acreage as reported is determined and **2 other crops, not meeting double cropping rules are reported.**

Field	Crop	Status Code	Reported Acreage	Determined Acreage
3	Wheat	IF	60	60
3A	Soybeans	J	30	
3B	Corn	J	30	

--\*

**\*--84.6 Recording Failed Acreage on FSA-578 (Continued)**

**C Recording Failed Acreage on FSA-578 When Entire Acreage Claimed on CCC-576 is Disapproved and No Measurement Service or Spot Check Is Performed**

Use the following to record failed acreage on FSA-578 when the entire failed acreage is disapproved and no measurement service or spot check is performed.

<b>IF the producer has reported failed acreage and COC...</b>	<b>THEN...</b>
disapproved the entire acreage claimed on CCC-576	manually notate the disapproved acreage on the CCC-576.  <b>Note:</b> Do not remove the reported “F” supplemental status from the FSA-578.

--\*



306 Producer Shares

A Overview

From the Tract Selection Screen, the Report of Acreage Screen will be displayed that provides users the ability to enter crop share for producers associated with tract/field. Producer shares will be entered under the “List of Tract Producers” section. After producer shares have been entered, the recorded shares will be automatically set by default to the next reported tract or field until changed by the user.

**Note:** The Default Producer Shares Screen has been removed.

B Report of Acreage Screen

The following is an example of the Report of Acreage Screen.

\*..

**CARS Menu**  
 Welcome [User]  
 Role: Administrator  
 State and County Selection  
 Acreage Report Search  
 Crop Acreage Reports  
 Reports  
 Manage Crop Defaults

**Report of Acreage**  
 Year: 2012 State: Louisiana (22) County: Tensas (107)

**Farm Information**  
 Farm Number: XXXX Total Rpt Cropland: 0.00 of 26.40  
 Operator Name: Any 1 Producer Operator Tax ID (Last 4): XXXX S

**Tract Information**  
 Tract Number: XXXX Tract Rpt Cropland: 0.00 of 26.40

**Please enter the crop information.**  
 \* Denotes required information.

\*Field Number [Text Box]  
 \*Reported Quantity [Text Box]  
 Predominant Number [Select]  
 \*Crop/Commodity [Select]  
 \*Variety/Type [None]  
 \*Intended Use [None]  
 \*Planting Pattern [Solid]  
 Actual Use [None]  
 \*Irrigation Practice [None] Planting Date (MM/DD/YYYY) [Text Box]  
 \*Crop Status [None] End Year (YYYY) [Text Box]  
 \*\*Supplemental Status [None] \*Official/Measured [None]  
 \*Reporting Unit [Acres] \*Concurrent Planting [None]  
 Land Use [None] \*Planting Period [None]  
 \*\*Cropland Status [Y] Field ID [Text Box]

**List of Tract Producers**

Name	Tax ID	Role	RMA Unit	Share %
Any 1 Producer	XXXX S	Owner	[Text Box]	20.00
Any 2 Producer	XXXX S	Owner	[Text Box]	20.00
Any 3 Producer	XXXX S	Owner	[Text Box]	20.00
Any 4 Producer	XXXX S	Owner	[Text Box]	20.00
Any 5 Producer	XXXX S	Owner/Operator	[Text Box]	20.00
<b>total %</b>				100.00

NAP Unit [Text Box]  
 Override NAP Unit

Submit Submit and Copy Submit and Bulk Copy  
 Submit and Certify Review Crops Hide Zero Shares

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\*..

**\*--307 Selecting Tracts**

**A Overview**

The Tract Selection Screen will be displayed after the users CLICK “Record Acreage” on the Crop Acreage Reports Screen, if there are multiple tracts on the farm. If there is only 1 tract on the farm, the Report of Acreage Screen will be displayed.

**B Tract Selection Screen**

The following is an example of the Tract Selection Screen.

**C Options Available on the Tract Selection Screen**

The following table provides a list of options available on the Tract Selection Screen.

Button	Results	
Continue	<b>IF...</b> no crops have previously been recorded for the tract	<b>THEN the...</b> Report of Acreage Screen will be displayed.
	crops have previously been recorded for the tract	Crop Review Screen will be displayed.
Revise Tract	Revise Tract Screen will be displayed to allow user to move crop from 1 tract to another.--*	
Back	Returns the user back to the Crop Acreage Reports Screen.	

**\*--307 Selecting Tracts (Continued)--\***

**D Action**

The user shall select the applicable tract and CLICK “**Continue**”. The Report of Acreage Screen will be displayed.

**\*--307.5 Revising Tracts**

**A Overview**

The Revise Tract Screen will be displayed after users CLICK “**Revise Tract**” on the Tract Selection Screen, if crop data has been entered for a tract on the farm. The Revise Tract Screen provides users the ability to move field/crop information from 1 tract to another. A reconciliation process will be available to ensure that only valid producers are moved. See paragraph 310 for revising crop/commodity and share information.

**B Revised Tract Screen**

The following is an example of the Revise Tract Screen.

**C Options Available on the Revised Tract Screen**

The following table provides a list of options available on the Revise Tract Screen.

Button	Results
Update Tract	Selected crops will be updated/saved to the applicable tract.
Back	Return to the Tract Selection Screen.

--\*

308 Loading Crop Acreage Information (Continued)

A Overview

Users have the capability to load crop acreage information in CARS within their administrative county only. Loading options include Crop Defaults and Bulk Copy.

B Report of Acreage Screen

The following is an example of the Report of Acreage Screen.

The Report of Acreage Screen:

- will be displayed after a tract is selected or automatically if farm only has 1 tract
- is used to enter field and share data.

\*--

**CARS Menu**

Welcome [User]

Role: Administrator

---

State and County Selection

Acreage Report Search

Crop Acreage Reports

Tract Selection

Reports

Manage Crop Defaults

**Report of Acreage**

Year: 2012    State: Texas (48)    County: Medina (325)

**Farm Information**

Farm Number: XXXX	Total Rpt Cropland: 25.80 or 35.90
Operator Name: Any 1 Producer	Operator Tax ID( last 4): XXXX S

**Tract Information**

Tract Number: XXXX	Tract Rpt Cropland: 12.10 or 23.40
--------------------	------------------------------------

**Please enter the crop information.**  
\* Denotes required information.

*Field Number	<input type="text"/>	
*Reported Quantity	<input type="text"/>	
Predominant Number	Select	
*Crop/Commodity	Select	
*Variety/Type	None	
*Intended Use	None	
*Planting Pattern	Solid	
Actual Use	None	
*Irrigation Practice	None	Planting Date (MM/DD/YYYY) <input type="text"/>
*Crop Status	None	End Year (YYYY) <input type="text"/>
*Supplemental Status	None	* Official/Measured <input type="text"/>
*Reporting Unit	Acres	* Concurrent Planting <input type="text"/>
Land Use	None	* Planting Period <input type="text"/>
*Cropland Status	Y	Field ID <input type="text"/>

---

**List of Tract Producers**

Name	Tax ID	Role	RMA Unit	Share %
Any 1 Producer	XXXX S	Owner/Operator	<input type="text"/>	100.00
<b>Total %</b>				100.00

NAP Unit

Override NAP Unit

Submit

Submit and Copy

Submit and Bulk Copy

Submit and Certify

Review Crops

Add Producers

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\*--

308 Loading Crop Acreage Information (Continued)

C Options Available on the Report of Acreage Screen

The following table provides a list of options available on the Report of Acreage Screen.

Button	Result
Submit	Click this button once all crop information is loaded. The Crop Review Screen will be displayed.
Submit and Copy	Click this button to update the crop data entered on the screen. Another data entry screen will be opened with the same entries as the field that was copied. The field number and reported quantity are the only required entries that must be made on the newly opened screen.
Submit and Bulk Copy	Click this button to save the crop data entered on the Report of Acreage Screen. The Bulk Copy Screen will be displayed to allow the same crop characteristics as the field that was copied across multiple tracts and fields.
Submit and Certify	Click this button to save the crop data entered on the Report of Acreage Screen. The Certification Screen will be displayed to allow certification of crop data entered on the Report of Acreage Screen.
Review Crops	Click this button to review crops or commodities that have been loaded for the farm. The Crop Review Screen will be displayed.
Add Producers	*--Click this button to display all producers associated with the tract.--*
Hide Zero Shares	This button is present only when the "Add Producers" button is clicked. When the "Hide Zero Shares" button is clicked, it removes all producers from being displayed who do <b>not</b> have a share greater than zero entered.

D Entering Crop/Commodity Information

On the Report of Acreage Screen, enter field data according to the following table.

Field	Action
Field Number	Enter the field number.  <b>Note:</b> Use the 4-character field number entry for inputting only field numbers. The field number loaded in CARS shall match the CLU number assigned to that field. Follow procedure in paragraph 494 for numbering subdivisions.
Reported Quantity	Enter the reported quantity. Acreage should be entered in tenths of an acre with exception of tobacco, NAP acreage less than one-tenth, and acreage entered to balance cropland that would be entered in hundredths. GIS acreage shall <b>not</b> be used for acreage reporting purposes until farm records have been updated with certified GIS acreage.  <b>Note:</b> Acreage planted in a skip-row or strip-crop pattern must be factored and net crop entered, unless the planting practice is an approved exception according to paragraph 393.

## 308 Loading Crop Acreage Information (Continued)

## D Entering Crop/Commodity Information (Continued)

Field	Action
Predominant Number	If applicable, enter the crop default number for the crop/crop characteristics to be entered. Once the predominant number is entered, all applicable fields will be automatically pre-populated.
Crop/Commodity	Select the crop from the drop-down list. The crops listed in the drop-down list are from CVS.
Variety/Type	Select the variety and type from the drop-down list. The drop-down list is populated based on the crop that was selected in the crop/commodity drop-down list.
Intended Use	Select the intended use from the drop-down list. The intended uses displayed will be pulled from CVS for the crop selected.
Planting Pattern	Select the planting pattern from the drop-down list. Orchard crops and crops planted in skip/strip row patterns will need additional information loaded in data fields displayed at the bottom of the screen. <b>See subparagraph E for skip/strip row and subparagraph F for orchard entries.</b>
Actual Use	This is <b>not</b> a required entry. This field is used to document the actual use of the reported crop/commodity when the actual use is different than the intended use.
Irrigation Practice	Select the irrigation practice from the drop-down list.
Crop Status	Select the crop status from the drop-down list. The definition of the crop status is located in Exhibit 11.
Supplemental Status	Select the supplemental status code from the drop-down list. The *--selection options are “Not Planted”, “Planted”, “Prevented”,--* “Failed”, or “Volunteer”.
Reporting Unit	Select the reporting unit from the drop-down list applicable to the crop being reported. The drop-down list is customized depending on the crop entered.
Land Use	This entry is prefilled based on data pulled from CVS.
Cropland Status	The cropland status will default to “Y”, but the user shall change it to “N” if the crop/commodity being loaded is considered to be on noncropland.  <b>Note:</b> Only fields with the indicator set to “Y” will be used in calculating total reported cropland.
Planting Date	Enter the plant date in “MMDDYYYY” format or choose the date by clicking on the calendar icon and selecting the date from the calendar.  *-- <b>Note:</b> See subparagraph 78 F for crops that do not require a planting date.--*

308 Loading Crop Acreage Information (Continued)

D Entering Crop/Commodity Information (Continued)

Field	Action	
End Year	This is <b>not</b> a required entry. Enter an end year date for a field only if that crop will maintain the exact same crop characteristics next year. This includes the same crop status, intended use, and type. County Offices shall enter the appropriate end year date, from CRP-1, in all new CRP fields for the current year. Failure to enter the date will mean the field will <b>not</b> be rolled over to the future year in CARS. See paragraph 78.	
Official/ Measured	This field is defaulted to “None”. Select “Official”, “Measured”, or “Staked” from the drop-down list, as applicable, according to procedure in paragraph 77.	
Concurrent Planting	This field is defaulted to “None”. Enter the applicable value from the drop-down list. Only crops with a concurrent planting value, in CVS, will be available for selection in the drop-down list. The options are “Alternate”, “Interplant”, and “Multiuse”.	
Planting Period	Planting periods are retrieved from NCT.	
	<b>IF...</b>	<b>THEN...</b>
	no planting period is available on NCT for the crop	this field is defaulted to “01”.
	only one planting period is available on NCT for the crop, type, practice, and intended use	this field is defaulted as the planting period listed on NCT.
more than one planting period is available on NCT for the crop, type, practice, and intended use	a drop down list with applicable NCT planting periods will be available for selection.	
*--Field ID	This is <b>not</b> a required field. Enter up to 4 characters to record additional information about the crop acreage being reported.--*	
NAP Unit	<p>After the user clicks “<b>Submit</b>” on the Report of Acreage Screen, this field will be automatically populated based on available NAP units from the NAP Unit Table.</p> <p><b>Notes:</b> NAP units will be populated for all producers since NAP units are created using farming relationships as reported in CARS.</p> <p>To access the option to manually override the populated NAP unit, users must click “<b>Revise</b>” on the Crop Review Screen.</p> <p>The populated NAP unit number shall be manually overridden <b>only</b> when the relationship based on producer type documented on FSA-578 does <b>not</b> match the actual farming relationship.</p>	
RMA Unit	This is <b>not</b> a required entry.	

308 Loading Crop Acreage Information (Continued)

**E Skip/Strip Row Information**

If skip/strip row pattern is selected according to the table in subparagraph D, additional data entry fields will be displayed. Each data field is a required entry. Follow paragraph 393 to determine the data that must be entered.

The following is an excerpt from the Report of Acreage Screen displaying the data fields that must be entered.

<b>Skip/Strip Row Information</b>	
Number of Crop Rows	<input type="text"/>
Number of Non-Crop Rows	<input type="text"/>
Crop Row Width (in inches)	<input type="text"/>
Skip Row Width (in inches)	<input type="text"/>
Conversion Factor	<input type="text"/>

**F Orchard Crop Information**

If the orchard pattern is selected according to the table in subparagraph D, additional data entry fields will be displayed. Each data field is a required entry.

The following is an excerpt from the Report of Acreage Screen displaying the data fields that must be entered.

<b>Orchard Crop Information</b>	
Number of Trees	<input type="text"/>
Row Width (in feet)	<input type="text"/>
Spacing of Trees (in feet)	<input type="text"/>
Age Of Trees	<input type="text"/>

**G Crop Share**

The List of Tract Producers is displayed at the bottom of the Report of Acreage Screen. All producers associated with the selected tract will be displayed. The share can be modified between the producers shown. If users CLICK “Add Producers”, all producers associated with the tract will be displayed so a share can be entered for any producer associated with the tract. If a share needs to be loaded for a producer that is **not** already associated with a tract, the producer must be added through farm records to be displayed in CARS to receive a share. See subparagraph C for “Refresh Farm Data” button.

308 Loading Crop Acreage Information (Continued)

H Bulk Copy Screen

Users have the capability to use the bulk copy option to copy pre-existing crop information across a single tract or across multiple tracts. Crop data entered on the Report of Acreage Screen will be automatically saved when users CLICK “Submit” and “Bulk Copy” on the Report of Acreage Screen. The following is an example of the Bulk Copy Screen.

\*--

**CARS Menu**

Welcome [ ]

[ ]

Role: Administrator

---

State and County Selection

Acreage Report Search

Crop Acreage Reports

Tract Selection Reports

Manage Crop Defaults

Bulk Copy

**Year:** 2012    **State:** Texas (48)    **County:** Medina (325)

• The selected crop has been successfully bulk copied

Farm Information

Farm Number: [ ]    Total Rpt Cropland: 131.16 of 250.00  
 Operator Name: Any 1 Producer    Operator Tax ID(Last 4): [ ] E

Tract Number	Field Number	Crop/Comm	Var/Type	Int Use	Irr Prc	Crop Status
[ ]	3	CABBAGE	HYB	FH	I	I

**List of Tract Producers**

Name	Tax Id	Role	Share %
Any 1 Producer	[ ] S	Owner	20.00
Any 2 Producer	[ ] E	Operator	40.00
Any 3 Producer	[ ] S	Other Tenant	20.00
Any 4 Producer	[ ] S	Other Tenant	20.00

Line #	* Tract Number	* Field Number	Field ID	* Reported Quantity	* Planting Date MM/DD/YYYY	
1	[ ]	[ ]	[ ]	[ ]	[ ]	
2	[ ]	[ ]	[ ]	[ ]	[ ]	
3	[ ]	[ ]	[ ]	[ ]	[ ]	
4	[ ]	[ ]	[ ]	[ ]	[ ]	
5	[ ]	[ ]	[ ]	[ ]	[ ]	
6	[ ]	[ ]	[ ]	[ ]	[ ]	
7	[ ]	[ ]	[ ]	[ ]	[ ]	
8	[ ]	[ ]	[ ]	[ ]	[ ]	
9	[ ]	[ ]	[ ]	[ ]	[ ]	
10	[ ]	[ ]	[ ]	[ ]	[ ]	

Submit and Add

Submit and Certify

Submit and Bulk Copy

Review Crops

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**\*--308 Loading Crop Acreage Information (Continued)**

**I Options Available on the Bulk Copy Screen**

The following table provides a description of the options available on the Bulk Copy Screen.

<b>Button</b>	<b>Result</b>
Submit and Add	Click this button to save acreage report information. The Report of Acreage Screen will be displayed.
Submit and Certify	Click this button to save acreage report information. The Certification Screen will be displayed.
Submit and Bulk Copy	Click this button to save acreage report information. The Bulk Copy Screen will continue to be displayed.
Review Crop	Click this button to review acreage report information. The Review Crop Screen will be displayed.

--\*

## 308.5 Predominant Crops and Crop Characteristic Defaults (Continued)

**D Adding Crop Default Information**

On the Add Crop Default Screen, enter field data according to the following table.

<b>Field</b>	<b>Action</b>
Predominant Number	Enter the number to be assigned for the crop default information entered.
Crop/Commodity	Select the crop from the drop-down list. The crops listed in the drop-down list are from CVS.
Variety/Type	Select the variety and type from the drop-down list. The drop-down list is populated based on the crop that was selected in the crop/commodity drop-down list.
Intended Use	Select the intended use from the drop-down list. The intended uses will be pulled from CVS for the crop selected.
Irrigation Practice	Select the irrigation practice from the drop-down list.
Reporting Unit	Select the reporting unit from the drop-down list applicable to the crop being reported. The drop-down list is customized depending on the crop entered.
Crop Status	Select the crop status from the drop-down list. The definition of the crop status is located in Exhibit 11.
Supplemental Status	Select the supplemental status code from the drop-down list. The *--selection options are "Not Planted", "Planted", "Prevented", --* "Failed", or "Volunteer".
Concurrent Planting	This field is defaulted to "None". Enter the applicable value from the drop-down list. Only crops with a concurrent planting value in CVS, will be available for selection in the drop-down list. The options are "Alternate", "Interplant", and "Multiuse".
Land Use	This entry is prefilled based on data pulled from CVS.
Planting Pattern	Select the planting pattern from the drop-down list. Orchard crops and crops planted in skip/strip row patterns will need additional information loaded in data fields displayed at the bottom of the screen. <b>See subparagraph 308 E for skip/strip row and subparagraph 308 F for orchard entries.</b>

**\*--308.5 Predominant Crops and Crop Characteristic Defaults (Continued)**

**E Options Available on the Add Crop Default Screen**

The following table provides a description of the options available on the Add Crop Default Screen.

<b>Button</b>	<b>Result</b>
Save	The crop defaults for the applicable predominant number will be saved. The List Crop Defaults Screen will be displayed.
Save and Add	The crop defaults for the applicable predominant number will be saved. The Add Crop Default Screen will continue to be displayed for another crop to be recorded.
Save and Copy	The Add Crop Default Screen will continue to be displayed with all previously saved crop characteristics with the exception of the predominant number.

--\*

### 309 Reviewing Acreage Reported in CARS

#### A Overview

An option is available to allow users to view data already loaded in CARS. The data can be reviewed for a producer acreage report in any county where a report has already been loaded. The Crop Review Screen:

- is accessed by clicking the “Review Crops” button on the Report of Acreage Screen

**Note:** See subparagraph 308 B for an example of the Report of Acreage Screen.

- will be displayed when a farm and/or tract is selected to report additional crop/commodity data.

#### B Crop Review Screen

The following is an example of the Crop Review Screen.

\*--

--\*

309 Reviewing Acreage Reported in CARS (Continued)

C Options Available on the Crop Review Screen

The following table provides a description of the options available on the Crop Review Screen.

Button	Result
Add	<p>Click this button to add another field to the existing acreage report for the farm and tract selected.</p> <p><b>Note:</b> This option is available when an acreage report has been loaded in CARS and an additional acreage report now needs to be loaded.</p>
Revise	<p>Click this button to revise the acreage report for the field selected.</p> <p><b>Note:</b> See paragraph 310 for instructions to revise a previously loaded acreage report.</p>
Delete	<p>Click this button to delete an acreage report for the field selected.</p> <p><b>Note:</b> See paragraph 311 for instructions to delete a previously loaded acreage report.</p>
Copy	<p>Click this button to copy the pre-existing attributes of a selected field for entry to a new field on the Report of Acreage Screen. Only 1 field can be copied at a time.</p>
*--Certify	<p>Click this button to certify the acreage report for the field selected.</p>
Bulk Copy	<p>Click this button to copy the pre-existing crop and crop characteristics of a selected field for entry of that same crop information across multiple fields and/or tracts on the Bulk Copy Screen.--*</p>

310 Revising Crop/Commodity and Share Information (Continued)

C Revising Specific Crop/Commodity Information (Continued)

Field	Action	
Planting Period	Planting periods are retrieved from NCT.	
	<b>IF...</b>	<b>THEN...</b>
	no planting period is available on NCT for the crop	this field is defaulted to "01".
	only one planting period is available on NCT for the crop, type, practice and intended use	this field is defaulted as the planting period listed on NCT.
more than one planting period is available on NCT for the crop, type, practice and intended use	a drop down list with applicable NCT planting periods will be available for selection.	
*--Field ID	This is <b>not</b> a required field. Enter up to 4 characters to record additional information about the crop acreage being reported.--*	
NAP Unit	<p>After the user clicks "<b>Submit</b>" on the Report of Acreage Screen, this field will be automatically populated based on available NAP units from the NAP Unit Table.</p> <p><b>Notes:</b> NAP units will be populated for all producers since NAP units are created using farming relationships as reported in CARS.</p> <p>To access the option to manually override the populated NAP unit, users must click "<b>Revise</b>" on the Crop Review Screen.</p> <p>The populated NAP unit number shall be manually overridden <b>only</b> when the relationship based on producer type documented on FSA-578 does <b>not</b> match the actual farming relationship.</p>	
RMA Unit	This is <b>not</b> a required entry. Enter the correct RMA unit.	
Share %	<p>Enter the correct share percentages for each respective producer.</p> <p><b>Note:</b> Shares must equal 100 percent.</p>	

## 311 Deleting Acreage Report Information

### A Overview

Users have the capability to delete an acreage report record, including a zero acreage report, by farm or field.

**\*--Note:** The automatic removal of uncertified FSA-578 records after 90 calendar days of inactivity has been deactivated. Notification will be provided when the automatic delete process is reactivated.--\*

### B Delete Acreage Report Screen

The following is an example of the Delete Acreage Report Screen.

### C Deleting Acreage Report by Farm

This option will provide the user the capability to select a farm record to delete. Once that farm number is selected, the farm number, operator name, and report status will be displayed. The user will have the option to delete the farm record from CARS or cancel the delete process.

Farm deletion will result in the permanent elimination of all crop records from CARS for a specified farm.

### 313 Zero Acreage Report

#### A Overview

A zero acreage report may be required for certain programs when the crop is **not** planted. Multiple producers with a share interest may file a zero acreage report for the same crop, type, practice, and intended use.

**Note:** No tract, field, or planting period is required for this report; however, all zero acreage reports must contain a farm number.

#### B Farm Zero Acreage Crop Screen

The following is an example of the Farm Zero Acreage Crop Screen.

\*--

**CARS Menu**

Welcome [redacted]

Role: Administrator

---

State and County Selection

Acreage Report Search

Crop Acreage Reports

Reports

Manage Crop Defaults

### Farm Zero Acreage Crop

**Year:** 2011    **State:** Texas (48)    **County:** Hartley (205)

---

**Farm Information**

Farm Number: [redacted]	Total Rpt Cropland: 0.00 of 316.00
Operator Name: <b>Any 1 Producer</b>	Operator Tax ID(Last 4): [redacted] E

Predominant Number:

\*Crop/Commodity:

\*\*Variety/Type:

\*Intended Use:

\* Irrigation Practice:

Planting Period:

---

**List of Farm Producers**

Name	Tax ID	Role	RMA Unit	Share %
Any 1 Producer	[redacted] E	Owner/Operator	<input type="text"/>	<input type="text" value="100.00"/>
<b>Total %</b>				100.00

NAP Unit:

Override NAP Unit

[Back to Top^](#)

CARS121 - Last Modified: 09/12/2011 01:54:41 PM

--\*

313 Zero Acreage Report (Continued)

C Loading a Zero Acreage Report in CARS

Load a zero acreage report in CARS as follows.

Step	Action	Result
1	On the Acreage Report Search Screen, enter the applicable farm number or search for a producer in SCIMS. CLICK <b>“Submit”</b> .	The Crop Acreage Reports Screen will be displayed.
2	CLICK <b>“Record Farm Zero Acreage”</b> .	<p>The Default Producer Shares Screen will be displayed if status is “Not Created” on the Crop Acreage Reports Screen.</p> <p><b>Note:</b> If status is other than “Not Created”, the Farm Zero Acreage Crop Screen will be displayed requiring the following entries:</p> <ul style="list-style-type: none"> <li>• crop/commodity</li> <li>• variety/type</li> <li>• intended use</li> <li>• irrigation practice.</li> </ul>
3	*--Record required crop information and shares on the--* Farm Zero Acreage Crop Screen, as applicable. CLICK <b>“Submit”</b> .	The message, “The farm zero acreage crop has been successfully saved”, will be displayed.

### 314 Certifying Acreage Report

#### A Overview

All crops reported in CARS are required to be certified by the applicable reporting deadline according to Exhibit 6 or 6.5, as applicable.

#### B Certification Screen

The following is an example of the Certification Screen.

\*--

--\*

#### C Options Available on the Certification Screen

The following options are available on the Certification Screen.

Button	Result
Certify	Click this button to certify the selected crop acreage.
Certify and Print	Click this button to certify and print the selected crop acreage.
Print	Click this button to print the selected crop acreage.
Uncertify	Click the button to uncertify crop acreage previously certified.
Back	Click the button to return to the Crop Acreage Reports Screen.

314 Certifying Acreage Report (Continued)

D Certifying Crops

Certify crops as follows.

Step	Action	Result
1	On the Acreage Report Search Screen, enter the applicable farm number or search for a producer in SCIMS. CLICK <b>“Submit”</b> .	The Crop Acreage Reports Screen will be displayed.
2	CLICK <b>“Certify”</b> .	The Certification Screen will be displayed.
3	Enter the signature date from FSA-578 and provide the option to certify by either of the following methods: <ul style="list-style-type: none"> <li>•*--select the radio button in the heading bar to certify all fields in the tract--*</li> <li>• select the fields individually if <b>not</b> certifying the entire tract.</li> </ul>	
4	CLICK <b>“Certify”</b> .	On the Crop Acreage Reports Screen, the user will receive the message, “The selected crops have been certified”. The status will change from “Not Certified” to “Certified” for all fields selected. The date certified will display under the “Certification Date” column.

317 Printing FSA-578 Report of Commodities (Continued)

**C Accessing FSA-578 Print Routine**

Users have the capability to print FSA-578 after reported crop data has been saved. FSA-578 will print in landscape mode only.

Access the FSA-578 print routine from CARS as follows.

Step	Action	Result
1	On any screen, the user shall <b>CLICK “Reports”</b> under “CARS Menu” on the left side of the screen.	The Reports Screen will be displayed.
2	<p>The user has the option of printing by selecting the radio button beside 1 of the following:</p> <ul style="list-style-type: none"> <li>• FSA-578</li> </ul> <p><b>Note:</b> Includes both the Farm and Tract Detail Listing and Farm Summary.</p> <ul style="list-style-type: none"> <li>• FSA-578 Summary</li> </ul> <p><b>Note:</b> A farm number must be entered for the FSA-578 and FSA-578 Summary options.</p> <ul style="list-style-type: none"> <li>• FSA-578 (Producer Print).</li> </ul>	The respective report will be generated.

**D Reviewing the FSA-578 Summary Page**

The County Office employee shall review and initial FSA-578, on the “Original” or “Revision” line, as applicable, on the summary page header, using the same page that was signed by the producer.

**E Reviewing the FSA-578 Farm and Tract Detail Listing**

County Offices shall review all information printed on the FSA-578 Farm and Tract Detail Listing for accuracy. The following messages will be printed on the FSA-578 Farm and Tract Detail Listing.

IF the farm has...	AND all cropland...	THEN the following message will be printed...
1 tract	for the tract has <b>not</b> been reported * * *	<p>“All cropland has not been reported.”</p> <p><b>Note:</b> Only * * * acres reported on cropland with a crop status of (I)initial or (X)experimental and supplemental status of planted, failed, prevented, or volunteer will be considered.</p>

317 Printing FSA-578 Report of Commodities (Continued)

E Reviewing the FSA-578 Farm and Tract Detail Listing (Continued)

IF the farm has...	AND all cropland...	THEN the following message will be printed...
more than 1 tract	on all active tracts has <b>not</b> been reported * * *	<p>“All cropland on all active tracts has not been reported.”</p> <p><b>Note:</b> Only * * * acres reported on cropland with a crop status of (I)initial and (X)experimental and supplemental status of planted, failed, prevented, or volunteer will be considered.</p>

318 Status Reports

A Overview

The following reports are available to provide a status of FSA-578 data recorded in CARS. County Offices shall use these reports as a management tool to assess the information collected on FSA-578 and assist with settling data discrepancies with producers:

- Farms with Fully Reported Cropland
- Farms with Unreported Cropland
- Farms with Uncertified Crops
- Farms with Incomplete Determined Acres
- Farms with Reported Acres on Noncropland
- Farms with Prevented Planted Acres
- Crops With End Date
- Farms with End Date
- Farms with No FSA-578
- Farms with DCP Contract and Unreported Cropland
- Farms with ACRE Contract and Unreported Cropland
- Farms with Cropland Override
- Farms with No NAP Unit.

**Note:** See paragraphs 380.5 and 380.6 for information on accessing the web-based FSA-468 reports.

353 HELC and WC Compliance Reviews (Continued)

**E Potential HELC Noncompliance**

Potential HELC noncompliance exists on fields planted to agricultural commodities if any of the following conditions are observed or reported:

- a HEL determination is not recorded on the CLU layer
- a field has been designated HEL and it does not appear to have been cropped in prior years but is currently being cropped

**Example:** Land classified as HEL appeared to have been permanent pasture. This was confirmed by reviewing past records. The pasture was plowed and planted to soybeans.

- appears that conservation practices that may be required under a conservation system or plan may have been destroyed.

**Example:** Contour strips that are visible on the digital imagery are plowed in a field classified as HEL, and the entire field is planted to cotton.

**F Verify Filing AD-1026**

Determine whether any producers associated with land are required to comply with HELC provisions if a potential HELC noncompliance is discovered during the spot-check procedure according to subparagraph E, and take action according to the following.

**Note:** The following does not apply if NRCS requests FSA-569. If NRCS requests FSA-569, prepare FSA-569 according to 6-CP \* \* \*.

<b>IF a potential HELC noncompliance is discovered during a spot check and...</b>	<b>THEN...</b>
a producer filed AD-1026 certifying HELC compliance on the land	prepare FSA-569 according to 6-CP for referral to NRCS for a determination.
no producers have filed AD-1026 to certify HELC compliance on the land	do not refer to NRCS for a determination.

**\*--353 HELC and WC Compliance Reviews (Continued)**

**G WC Inspections**

Use the following to determine when FSA-569 shall be referred to NRCS for WC compliance determinations on farms selected for spot check.

**Note:** The following does not apply if NRCS requests FSA-569. If NRCS requests FSA-569, prepare FSA-569 according to 6-CP, paragraph 602.

<b>Prepare FSA-569 if the land is...</b>	<b>AND...</b>
classified as CW or CWXX	both of the following apply: <ul style="list-style-type: none"> <li>• producer is a program participant</li> <li>• CW or CWXX was planted to an agricultural commodity.</li> </ul>
classified as W	the land appears to have been manipulated in a way that would alter the W classification.
either of the following: <ul style="list-style-type: none"> <li>• classified as FW</li> <li>• does not have W determinations made by NRCS</li> </ul>	the land appears to have been manipulated in any way that would alter W characteristics. <p><b>Example 1:</b> FW that is normally planted only in extremely dry years is planted in a year with average or above average rainfall.</p> <p><b>Example 2:</b> An area that is planted to an agricultural commodity:</p> <ul style="list-style-type: none"> <li>• appears on aerial photography as a wet area in a year with average or above average rainfall</li> <li>• does not have a W determination by NRCS.</li> </ul> <p><b>Example 3:</b> There appears to be a new ditch through a wet area.</p>

--\*

**393 Solid Plant, Strip-Crop, Skip-Row, and Sled-Row Patterns****A Introduction**

[7CFR.107] Methods of determining acreage differ with planting patterns. This paragraph discusses methods of determining acreage for the cultural practice of alternating strips of rows of the crop area with strips of idle land or another crop and solid plant when row width exceeds 40 inches. For these planting patterns the net acreage for all crops should be reported on FSA-578.

**B Definitions**

See Exhibit 2 for definitions of the following planting patterns:

- solid plant
- strip-crop
- skip-row
- sled-row.

**C Strip-Crop**

When 1 crop is planted in strips, rows, or areas alternating with another crop, whether or not both crops have the same growing season, only the acreage that is planted to each specific crop will be considered to be acreage devoted to the specified crop.

**D Additional Single-Width Row Procedure**

If single rows are planted in a skip-row pattern with 2 or more rows having less than 40-inch spacing, consider the distance in inches devoted to the crop in the single rows the same as the distance between 2 or more rows with less than a 40-inch spacing. See Exhibit 21, subparagraph 2 G.

**\*--Note:** Cotton planted in an alternating 30/50-inch row planting pattern may be considered a solid planting pattern for both irrigated and nonirrigated rows, where the irrigated acreage has 80-inch irrigation centers with a drip-tape or drop-hose system. This provision assumes the 30/50-inch row planting pattern has a comparable number of rows, plant population, and yield potential in a normal year as a 40-inch row solid planting pattern.

**E Exception Request to 40-Inch Width Rule for Single Rows--\***

For this purpose, a normal row width is defined as row crops of 30 to 40 inches. STC's may request DAFP approval to deviate from this formula for crops that are normally grown in widths more than 40 inches, for example, vine crops, tobacco more than 48 inches, etc. The request must provide the formula and supporting information.

393 Solid Plant, Strip-Crop, Skip-Row, and Sled-Row Patterns (Continued)

**F Strip-Crop and Sled-Row Patterns**

The following table provides procedure for determining the acreage when a crop is planted in alternating strips of crops or idle land.

**Exception:** Normal planting patterns for tobacco that range between 36-inch and 48-inch rows do not require DAFP approval.

<b>IF the strip of crops are...</b>	<b>AND the planting pattern of crops are...</b>	<b>AND the distance from plant to plant in the strip is...</b>	<b>THEN...</b>
the same width and the width is uniform for the entire length of the strips	single rows alternating with idle land	40 inches or less	consider the entire area devoted to the crop.
		more than 40 inches	<ul style="list-style-type: none"> <li>• consider 40 inches devoted to the crop</li> <li>• calculate the net crop acreage according to subparagraph I.</li> </ul> See Exhibit 21, subparagraph C.
	2 or more rows of less than 40 inches planted in a pattern of single rows alternating with idle land	more than 40 inches	<ul style="list-style-type: none"> <li>• consider half a row width, but no less than 15 inches devoted to the crop</li> <li>• calculate the net crop acreage according to subparagraph I</li> <li>•*--cotton planted in an alternating 30/50-inch row planting pattern may be considered a solid planting pattern for both irrigated and nonirrigated rows, where the irrigated acreage has 80-inch irrigation centers with a drip-tape or drop-hose system. This provision assumes the 30/50-inch row planting pattern has a comparable number of rows, plant population, and yield potential in a normal year as a 40-inch row solid planting pattern.--*</li> </ul> See Exhibit 21, subparagraph G.
		equal to or less than the distance between 2 or more rows	consider the entire area devoted to the crop.
	2 or more rows alternating with idle land	more than the distance between the 2 or more rows	<ul style="list-style-type: none"> <li>• consider half a row width, but no less than 15 inches devoted to the crop</li> <li>• calculate the net crop acreage according to subparagraph I.</li> </ul> See Exhibit 21, subparagraphs D, E, and F.

393 Solid Plant, Strip-Crop, Skip-Row, and Sled-Row Patterns (Continued)

F Strip-Crop and Sled-Row Patterns (Continued)

IF the strip of crops are...	AND the planting pattern of crops are...	AND the distance from plant to plant in the strip is...	THEN...
not uniform in width of strips	any pattern	40 inches or less	determine the acreage of each strip by doing either of the following: <ul style="list-style-type: none"> <li>• chain each strip</li> <li>• digitize the area.</li> </ul> Enter the acres on the acreage report.
		more than 40 inches	determine the acreage of each strip by doing either of the following: <ul style="list-style-type: none"> <li>• chain each strip</li> <li>• digitize the area.</li> </ul> Consider 40 inches devoted to the crop for rows more than 40 inches in width.

G Determining Crops With Row Width More Than 40 Inches

The maximum area for a row considered planted to a crop shall not exceed 40 inches wide. consider land between rows exceeding 40 inches as idle land.

**Example:** For a 46-inch row, consider 40 inches to be the crop and the remaining 6 inches is considered a skip. See Exhibit 21, subparagraph 2 C.

**\*--Note:** Cotton planted in an alternating 30/50-inch row planting pattern may be considered a solid planting pattern for both irrigated and nonirrigated rows, where the irrigated acreage has 80-inch irrigation centers with a drip-tape or drop-hose system. This provision assumes the 30/50-inch row planting pattern has a comparable number of rows, plant population, and yield potential in a normal year as a 40-inch row solid planting pattern.--\*

**393 Solid Plant, Strip-Crop, Skip-Row, and Sled-Row Patterns (Continued)****H Exceptions**

The following exceptions have been approved by DAFP.

STC's have the authority to deviate from this formula for crops that are normally grown in widths more than 60 inches; for example, vine crops, tobacco more than 48 inches, etc. STC's shall provide DAFP a list of all crops and row widths, STC minutes, and supporting documentation for all exceptions granted under this provision. The following information shall be used to identify crops and justifications for exceptions:

**\*--Note:** Cotton planted in an alternating 30/50-inch row planting pattern may be considered a solid planting pattern for both irrigated and nonirrigated rows, where the irrigated acreage has 80-inch irrigation centers with a drip-tape or drop-hose system. This provision assumes the 30/50-inch row planting pattern has a comparable number of rows, plant population, and yield potential in a normal year as a 40-inch row solid planting pattern.--\*

- row patterns for the crop with any skip or sled rows
- documentation that supports the yields have been traditionally calculated based on the planting pattern requested for crops with exceptions approved
- State Extension Service recommendation on row widths for these crops
- RMA data
- NASS data.

## 421 Using Ground Compliance Equipment (Continued)

### \*--G GPS Measurements by Approved Users

GPS measurements may be used for all FSA compliance purposes if obtained by FSA employees who have completed a training and orientation program supervised by the State Office. Eligible users may include field reporters and FSA contract LA's.

The State Office shall maintain a listing of employees who have successfully completed GPS training including the dates and times of the training.

To successfully complete the training, the employee must demonstrate proficiency in areas applicable to their work as determined by the State compliance specialist. Such areas include the following:

- familiarity with the GPS unit assembly, power sources, menus, and functions
- ability to:
  - record and save waypoints for acreage or distance measurements
  - record acreage or distance measurements using track logs
  - properly determine GPS unit settings, such as mode, map datums, time zones, units of measure, and orientation
  - initiate differential measurements through DGPS and WAAS
  - download data from the GPS unit to the office PC
  - use the downloaded data in ArcView or ArcInfo software programs to determine acreage or distance.

### H GPS Measurement Specifications

All FSA GPS units used for compliance purposes, the receiver status must be “**3D differential location**”.

**Note:** The status is indicated on the Garmin GPSMAP 76 unit information page.

3 D differential location is when the receiver issuing differential data obtained through DGPS operated by the U.S. Coast Guard or WAAS, such as the system operated by FAA and the receiver is using data on at least 4 satellites.--\*

**421 Using Ground Compliance Equipment (Continued)**

**I Calculating Acres Using GPS Units**

Acreage measurements must be calculated using ArcView or ArcInfo software programs which have been licensed to FSA. Acreage measurement readings displayed on the GPS unit should not be used for official FSA compliance purposes.

Acreage measurements displayed on the GPS unit, such as the Garmin GPSMAP 76, are calculated using an internal software program that minimizes the number of tract points in an effort to conserve unit memory. The acreage measurement displayed on the unit may be different than the acreage calculated by Arcview or ArcInfo software using all accumulated track log points for a field.

The track log or boundary points of the area being measured shall first be downloaded from the GPS unit to a PC. The acreage calculated through ArcView or ArcInfo using the downloaded waypoints or all points of the detailed track log may then be used for FSA purposes.

Accumulating track log points, if used instead of point-to-point measurements, shall be set at intervals of 5 seconds or less in the GPS receiver.

The accuracy displayed on the unit, such as the Garmin GPSMAP 76 Information Page, must be 5 meters (16.4 feet), or less.

When operating single waypoint coordinates, the waypoint “averaging” feature on the unit shall be used.

\* \* \*

460 Measurement Service Rates

**A Mandatory Rates for Performing Measurement Service That Includes Farm Visit**

Measurement service rates are charged to recover the County Office cost to perform the service. When an on-site visit is required to perform measurement service, rates set by DAFP apply to all State and County Offices.

**Exception:** Measurement service fees may be deducted from loan proceeds according to 8-LP, paragraph 427.

STC's will select 1 of the following 2 options as a Statewide rate.

The following table contains the mandatory rates.

Option	Basic Farm Fee <u>1/</u>	Plus Hourly Rate <u>2/</u>	Mileage
1	\$15	\$16 first hour/\$8 every 30 minutes after first hour. Minimum of 1 hour.	Add mileage times the rate published in the latest applicable FI notice.
2	\$30	\$16 first hour/\$8 every 30 minutes after first hour. Minimum of 1 hour.	Mileage charge is included in the basic farm rate. There is no charge for mileage.

1/ This rate:

- was established to recover overhead expenses incurred by the government for items such as office rent, printing supplies, measuring equipment and supplies, and training
- includes costs for processing request, calculating measurements, and notifying producer of results.

**Note:** Measurement service fees are charged for the farm where the stored commodity will be measured regardless of the number of farms on which the commodity was produced. \* \* \* The location where the measurement service will be performed is entered in FSA-409, item 1.

2/ This rate was established to recover County Office employee expense and is set at a CO-9 rate. Hourly rate charges begin when the employee leaves the County Office and ends when the employee returns to the County Office. Hourly rate is rounded to the nearest 30-minute increment after the first hour when computing costs.

460 Measurement Service Rates (Continued)

**B Services Requiring Rates**

Measurement service rates will apply to, but not limited to, the following services:

- measuring crops after planting
- staking and referencing acreages to be planted
- measuring acreage that has been adjusted
- verifying crops and disaster acreage
- appraisals
- remeasuring any acreage that had been measured previously
- measuring or sampling farm-stored commodities
- late-filed fees.

**C Mandatory Rates for Performing Measurement Service With No Farm Visit**

Measurement service rates, when using digital imagery and on-site visit is **not** required, are set by DAFP and apply to all State and County Offices.

The following contains the mandatory rates when using digital imagery to perform measurement services.

\*--

<b>Basic Farm Fee</b>	<b>Plus Hourly Rate</b>
\$15	\$16 first hour/\$8 every 30 minutes after first hour. Minimum of 1 hour.

**Note:** New fee rates will apply beginning with FY 2012.--\*

## 460 Measurement Service Rates (Continued)

**\*--D Collection of Measurement Service Fees**

Measurement service fees must be collected from the producer before performing the service, based on an estimate of the cost.

**Exception:** Measurement service fees may be deducted from loan proceeds according to 8-LP, paragraph 427.

At a minimum, the estimated cost shall include the basic farm rate plus the hourly rate for the first hour; plus estimated mileage cost if option 1 is selected.

**Example 1:** If Option “2” was selected by STC, according to subparagraph A, the estimated cost that a producer must pay before the service can be completed would be the basic farm rate of \$30, plus a minimum of \$16 for the first hour is selected.

**Example 2:** If Option “1” was selected by STC, according to subparagraph A, the estimated cost that a producer must pay before the service can be completed would be the basic farm rate of \$15, plus a minimum of \$16 for the first hour, plus estimated mileage charge.

The actual cost shall be recalculated based on actual travel time; time required to complete the service and actual travel mileage, if applicable. If the amount collected from the producer before performing the service is:

- **less** than the actual cost of performing the service, the County Office must notify the producer of the additional amount due based on the actual cost

**Note:** A copy of the results of the measurement service will not be provided to the producer until the additional amount is paid.

**Exception:** If the difference in the amount paid in advance by the producer and the actual cost is \$9.99 or less, no additional funds shall be collected.

- **greater** than the actual cost of performing the service, the producer is due a refund.--\*

## 460 Measurement Service Rates (Continued)

**E Examples of Rates Charged for Performing Measurement Service That Includes Farm Visit**

The following are examples of rates charged to perform measurement services.

**Example 1:** Producer A requests bin measurement in County XYZ in State AB. State AB uses option 1 as a statewide rate. Time to travel from County Office to farm, document bin measurements, and return to County Office is 2 hours 40 minutes (rounded to 2 hours 30 minutes). Trip distance from County Office to farm and back was 45 miles. Total cost to producer for this measurement service is \$15 (basic farm fee) + \$40 (\$16 for first hour plus \$24 for three 30-minute increments) + \$20.61 (45 miles x \$.458) = \$75.61.

**Example 2:** Producer C requests after planting measurement service in County ZXY in State AE. State AE has selected option 2 as their statewide rate. Producer C has requested measurement service on 6 tobacco plots on 1 farm. Time to travel from County Office to farm, complete acreage boundary determinations, and return to County Office is 3 hours 25 minutes (rounded to 3 hours 30 minutes). Total cost to producer for this measurement service is \$30 (basic farm fee) + \$56 (\$16 for first hour plus \$40 for five 30-minute increments) = \$86.

\* \* \*

**\*--F Example of Rates Charged for Performing Measurement Service in the Office**

The following is an example of rates charged to perform measurement service in the office:

**Example:** Producer B requests digitizing field boundaries on digital imagery for an acreage measurement of 3 subfields. Time to process measurement service request, load the image service of most current year, find the location within the tract boundary, compute acreage using the CLU Tools, and provide results to producer is 65 minutes (rounded to 60 minutes). Total cost to producer for this service is \$15 (basic farm fee) + \$16 (first 60 minutes) = \$31.--\*

461 Completing FSA-409, Measurement Service Record

A Completing FSA-409

Complete FSA-409 according to the following.

Item	Instructions
1	Enter FSN where the service will be performed.  <b>*--Note:</b> Multiple FSN's may be entered.--*
2	Enter applicable program year.
3	Enter request number assigned by the County Office. Number the request serially by FY.
4	Enter the farm location by township, range, and section.  <b>Note:</b> This is optional.
5A	Enter producer's name and address, <b>including ZIP Code</b> .
5B	Enter producer's telephone number, <b>including Area Code</b> .
6A	Enter alternate contact's name and address, <b>including ZIP Code</b> , if applicable.
6B	Enter alternate contact's telephone number, <b>including Area Code</b> .
7	Check applicable box or boxes. If "Measurement after Planting" or "Remeasurement" is selected, select either "Ground" or "NAIP".  <b>Note:</b> Specify if other types of service are requested.
8	Enter commodity or land use.
9	Enter estimated total number of acres of the crop to be physically measured, minus internal deductions. See paragraph 393 for crops with strip-crop, skip-row, or sled-row planting patterns.
10	Enter number of applicable bins or plots.
11	Enter basic dollar rate for either of the following:  <ul style="list-style-type: none"> <li>• performing measurement service that includes farm visit according to subparagraph 460 A</li> <li>• performing measurement service with no farm visit according to subparagraph 460 C.</li> </ul>
12A	Enter total number of hours required to perform the service, including travel time.
12B	Enter total hourly cost. Calculate by multiplying the number of hours in item 12A times the applicable rate according to paragraph 460.

461 Completing FSA-409, Measurement Service Record (Continued)

A Completing FSA-409 (Continued)

\*--

Item	Instructions
13A	Enter the total round-trip mileage.
13B	Enter the total mileage cost, if applicable. Calculate by multiplying the mileage in item 13A times the current mileage rate according to the latest applicable FI notice.  <b>Note:</b> If not applicable, ENTER "N/A".
14	Enter the total sum of items 11, 12B, and 13B, if applicable.
15A	The person requesting measurement service shall sign.
15B	Enter the date ( <b>MM-DD-YYYY</b> ) the person making the request signed FSA-409.
16A	Enter the amount of payment received for services requested.
16B	The County Office employee recording/receiving payment for requested service shall sign.
17A	For refunds only, check the applicable "YES" or "NO" box, which is to be completed after the service is performed.  If a refund is:  <ul style="list-style-type: none"> <li>• due, check "YES" and complete items 17B through 17F</li> <li>• <b>not</b> due, check "NO" and go to item 18A.</li> </ul>
17B	Enter the crop or service for the refund.
17C	Enter the refund amount.
17D	Enter the check number.
17E	Enter the date ( <b>MM-DD-YYYY</b> ) of refund.
17F	The approving CED shall initial.
18A	Enter special instructions for the person who will perform the service, if applicable.
18B	Enter the name of the person who will perform the service.
18C	Enter the date ( <b>MM-DD-YYYY</b> ) work is issued to the person who will perform the service.
18D	Enter the date ( <b>MM-DD-YYYY</b> ) the person performing the service returns the measurement.
18E	Enter the date ( <b>MM-DD-YYYY</b> ) measurement is mailed to the producer.  <b>Note:</b> Complete within 10 workdays after performing the service.

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**510 Crop Insurance Agent Requests****A Providing Information to Crop Insurance Agents**

Crop insurance agents do not work loss claims or perform related loss adjustment compliance activities. Therefore, crop insurance agents shall not use FSA-426.

Crop insurance agents may be provided copies of FSA-578 producer prints and maps provided that both of the following are provided:

- a signed statement from the producer authorizing the release of documents to the named agent, specifying the crop year, farm numbers, and any related documents that the producer wishes to be released

**Note:** FSA shall **not** create a form for this statement.

- payment for the cost for the copies according to subparagraph B.

**B Charges for Copies**

FSA will charge crop insurance agents for copies as follows:

- FSA-578 producer print - \$0.20 per page
- hard copy map; computer print or photocopy - \$1 per page.

**Notes:** Payment shall be collected at the time the copies are picked up in the County Office.

County Offices shall **not** provide information to crop insurance agents if a statement is not provided from the producer and the cost is **not** paid. Further, County Offices are **not** responsible for mailing or FAXing copies to crop insurance agents.

County Offices shall use the program code for other reimbursement outlined in 3-FI to account for the money collected for information requests.

**\*--510.5 Other Third Party Data Requests**

**A Consent to Release FSA-578 Data to a Third Party Recipient**

Third party recipients of FSA-578 data other than multiple peril crop insurance companies, agents, and LA's must be authorized to obtain records by the producer to which the records pertain according to procedure in 3-INFO, Part 3.

**B Power of Attorney**

Power of attorney for acreage reporting purposes is approved for signature authority **only**. Data release using power of attorney for FSA-578 data is **not** permitted.

Follow 1-CM, Part 5 for policy on power of attorney and rules of authority.--\*

**511 (Withdrawn--Amend. 48)**

**512-515 (Withdrawn--Amend. 26)**



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

## Abbreviations Not Listed in 1-CM

The following abbreviations are not listed in 1-CM.

<b>Approved Abbreviation</b>	<b>Term</b>	<b>Reference</b>
ALAP	Asparagus Revenue Market Loss Assistance Payment Program	321, 357.5
AV	administrative variance	378, 461
BWEP	Boll Weevil Eradication Program	17
CARS	Crop Acreage Reporting System	Part 2.5, 375, 380.5, 380.6
CCD	colony collapsed disorder	357.6
CCM	compressed county mosaic	437
CIMS	Comprehensive Information Management System	22
CVS	Compliance Validation System	41, 308, 308.5
DGPS	Differential Global Positioning System	421
DMLA-III	Dairy Market Loss Assistance Program III	357.9
DOQ	Digital Orthophotography	501, Ex. 2
FAA	Federal Aviation Administration	421
FGDC	Federal Geographic Data Committee	505.5
FMVA	Field Market Value A	357.10
FMVB	Field Market Value B	357.10
FTP	file transfer protocol	501, 504, 505.5, Ex. 37
FW	farmed wetland	353
Gateway	Geospatial Data Gateway	505.5
GDW	Geospatial Data Warehouse	505.5
GPS	global positioning system	390, 394, 420, 421, 460, 463, Ex. 2
ITS	Information Technology Services	421
LAM	Loss Adjustment Manual	355
MDOQ	Mosaic Digital Orthophoto Quadrangle	19, 498, 505.5
MT	Maintenance Tool	394, 463
NAIP	National Agricultural Imagery Program	21, 437, 444, 505.5, 506.6
NHEL	non highly erodible land	494, 502
ODB	object data base	506.5
OFAV	other fruits and vegetables	85, 141

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

Abbreviations Not Listed in 1-CM (Continued)

Approved Abbreviation	Term	Reference
PFC	Production Flexibility Contract	376
PLSS	Public Land Survey System	506.5
PRF	pasture, rangeland, and forage	Ex. 6.5
PTPP	Planting Transferability Pilot Program	351, 357
RMPR	risk management purchase requirement	357.6, 357.8, 357.10
SOR	State Office System of Records	322
SRA	Standard Reinsurance Agreement	508
“T” area	transitional area	86
W	wetland	353, 494, 495, 499
WAAS	Wide Area Augmentation System	421

Redelegations of Authority

This table lists the redelegation of authority in this handbook.

Redelegation	Reference
<p>In routine cases, COC may redelegate to CED, in writing, the authority to act on, or sign, as applicable, CCC-576, Parts C and H.</p> <p><b>Notes:</b> The redelegation:</p> <ul style="list-style-type: none"> <li>• <b>must</b> define what COC considers routine</li> <li>• shall be recorded in COC minutes.</li> </ul>	1-NAP, paragraph 401

## Crop Reporting Dates Before July 1, 2012

### A Introduction

This exhibit lists FSA farm program crop reporting dates established by State.

### B NAP Acreage Reports

\*--The final date for reporting any specific crop acreage for NAP eligibility is the earlier of the--\* following:

- the established acreage reporting date in this exhibit
- 15 calendar days before the onset of harvest or grazing of the specific crop acreage being reported
- \*--the established normal harvest date for the end of the coverage period.

**Notes:** The final reporting date for value loss and controlled environment crops, with the exception of ornamental nursery, is September 30 for the ensuing crop year. Follow 1-NAP, subparagraph 183 F, for reporting ornamental nursery.

The final reporting date for honey is:

- by January 2 of the same year or crop year ending December 31--\*

**Example:** January 2, 2011, for the 2011 calendar year or crop year ending December 31, 2011.

- within 30 calendar days of the date colonies of bees are acquired, brought into, or removed from the county.

\*--**Note:** The acreage reporting date for:

- nursery is May 31
- aquaculture is September 30.--\*

If the crop has NAP coverage, the crop must be reported 15 calendar days before the onset of harvest. If the crop does not have NAP coverage, the acreage reporting date would be the date listed in this exhibit.

\*--Tropical Region provisions apply according to 1-NAP for Hawaii, Puerto Rico, American Samoa, Guam, the U.S. Virgin Islands, and the former Trust Territory of the Pacific Islands (the Commonwealth of Northern Mariana Islands, the Republic of the Marshall Islands, the Federated States of Micronesia, and the Republic of Palau).--\*

**Crop Reporting Dates Before July 1, 2012 (Continued)**

**C List of Crop Reporting Dates Before July 1, 2012**

The following table lists crop reporting dates for farm programs, including NAP, except as provided in subparagraphs B and 18 B.

State	Crop	Date
Alabama	Small grains: <ul style="list-style-type: none"> <li>• fall-seeded</li> <li>• spring-seeded</li> </ul>	May 1
	All crops, except small grains and tobacco	July 15
	Tobacco	May 31
Alaska	All crops	June 15
Arizona	Small grains: <ul style="list-style-type: none"> <li>• fall-seeded</li> <li>• spring-seeded</li> </ul>	May 15
	All crops, except small grains	July 15
Arkansas	Small grains: <ul style="list-style-type: none"> <li>• fall-seeded</li> <li>• spring-seeded</li> </ul>	May 15
	All crops, except small grains	July 15
California	All crops, except small grains  <b>Note:</b> See subparagraph D for small grains.	July 15
Colorado	All crops	July 15
Connecticut	Small grains: <ul style="list-style-type: none"> <li>• fall-seeded</li> <li>• spring-seeded</li> </ul>	May 31
	All crops, except small grains	July 15
Delaware	Small grains: <ul style="list-style-type: none"> <li>• fall-seeded</li> <li>• spring-seeded</li> </ul>	May 31
	All crops, except small grains	August 5
Florida	Small grains: <ul style="list-style-type: none"> <li>• fall-seeded</li> <li>• spring-seeded</li> </ul>	April 15
	All crops, except small grains and tobacco	June 30
	Tobacco	May 31
	Summer-seeded crops	June 30

**\*--Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years**

**A Introduction**

This exhibit lists FSA farm program crop reporting dates established by each FSA State Office and RMA Regional Office. This is a cooperative effort between multiple agencies allowing crops that are not considered FSA crops to be reported in a common reporting environment.

With incorporating new acreage reporting dates, the following are a few important reminders:

- PRF refers to Perennial Rangeland Forage, a program administered by RMA

**Note:** Use the crop codes that would be considered perennial forage when reporting PRF acreage.

- this exhibit may provide 2 dates and 2 crops for reporting forage

**Note:** RMA insures forage as either perennial forage or forage seeding depending on when the crop is planted.

- there are 5 States that have 2 crop reporting dates for perennial forage, as follows:

State	Harvest	Reporting Date	Harvest	Reporting Date
Illinois	Fall	July 15	Spring	December 15
Iowa				
Minnesota	Fall	July 15	Spring	November 15
Pennsylvania				
Wisconsin				

- if the crop is a repeat crop and the crop reporting date has passed, then the subsequent plantings shall be reported 15 calendar days before the onset of harvest

- if the crop is:

- apiculture, which is an RMA crop, use the crop code for honey with the applicable apiculture acreage reporting date as listed in this exhibit

- honey, which is an FSA crop, the NAP reporting dates apply

- the date ranges used in this exhibit do **not** represent the planting periods defined by 1-NAP

**Example:** California has multiple reporting dates for potatoes depending on when they were planted. The range of dates used to identify these reporting dates are not the same and the planting periods used for NAP--\*

**Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years (Continued)**

**A Introduction (Continued)**

- for the crops that have a date range or a series of date ranges within a program year, and the crop is planted on a date that is **not** covered by a date ranges, then the reporting date would be the same as identified for “all other crops” for that State.
- crops that have a date range or a series of date ranges within a program year, and the reported planting date is both after the acreage reporting date for “all other crops” for that State and **not** within the date range specified, shall be reported within 15 calendar days before the onset of harvest.

**B NAP Acreage Reports**

\*--The final date for reporting any specific crop acreage for NAP eligibility is the earlier of the--\* following:

- the established acreage reporting date in this exhibit
- 15 calendar days before the onset of harvest or grazing of the specific crop acreage being reported
- \*--the established normal harvest date for the end of the coverage period.

**Notes:** The final reporting date for value loss and controlled environment crops, with the exception of ornamental nursery, is September 30 for the ensuing crop year. Follow 1-NAP, subparagraph 183 F, for reporting ornamental nursery.

The final reporting date for honey is:

- by January 2 of the same year or crop year ending December 31--\*

**Example:** January 2, 2011, for the 2011 calendar year or crop year ending December 31, 2011.

- within 30 calendar days of the date colonies of bees are acquired, brought into, or removed from the county.

\*--**Note:** The acreage reporting date for:

- nursery is May 31
- aquaculture is September 30.--\*

If the crop has NAP coverage, the crop must be reported 15 calendar days before the onset of harvest. If the crop does not have NAP coverage, the acreage reporting date would be the date listed in this exhibit.

\*--Tropical Region provisions apply according to 1-NAP for Hawaii, Puerto Rico, American Samoa, Guam, the U.S. Virgin Islands, and the former Trust Territory of the Pacific Islands (the Commonwealth of Northern Mariana Islands, the Republic of the Marshall Islands, the Federated States of Micronesia, and the Republic of Palau).--\*

**\*--Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years**  
**(Continued)**

**C List of Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years**

The following table lists crop reporting dates for farm programs, including NAP, **except** as provided in subparagraphs B and 18 B.

<b>State</b>	<b>Crop</b>	<b>Date</b>
Alabama	Blueberries, Canola, Fall Oats, Peaches, Fall Wheat	January 15
	Potatoes, Pecans	March 15
	Flue-Cured Tobacco, Fresh Market Sweet Corn, Fresh Market Tomatoes, Potatoes	May 15
	Corn, Cotton, Grain Sorghum, Peanuts, Popcorn, Soybeans, and all other crops	July 15
	Apiculture, PRF	November 15
Alaska	Spring Barley, Cabbage, Spring Oats, Potatoes, Spring Wheat, and all other crops	July 15
	Perennial Forage, Fall-Seeded Small Grains	December 15
Arizona	Apples, Grapefruit, Lemons, Mandarins, Minneola Tangelos, Navel Oranges, Orlando Tangelos, Sweet Oranges, Valencia Oranges	January 15
	Barley, Pecans, Potatoes, Wheat, and all other Small Grains	March 15
	Corn, Cotton, Cotton Ex Long Staple, Dry Beans, Peppers, and all other crops	July 15
	Grain Sorghum	August 15
	Apiculture, PRF, Perennial Forage	November 15
Arkansas	Apples, Grapes, Peaches	January 15
	Fresh Market Tomatoes	May 15
	Corn, Cotton, Grain Sorghum, Peanuts, Rice, Soybeans, and all other crops	July 15
	Fall Oats, Fall Wheat, and all other Fall-Seeded Small Grains	December 15

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**Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years (Continued)**

**C List of Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years (Continued)**

State	Crop	Date
California	Avocados, Blueberries, Grapefruit, Lemons, Mandarins, Minneola Tangelos, Navel Oranges, Orlando Tangelos, Potatoes (Planted 12/16-12/31) Strawberries (Planted 8/16-11/15), Sugar Beets (Planted 9/1-12/13), Sweet Oranges, Valencia Oranges	January 15
	Alfalfa Seed, Almonds, Apples, Fall Barley, Cherries, Figs, Fresh Apricots, Fresh Freestone Peaches, Fresh Nectarines, Spring Oats (Planted 10/1-2/15), Pears, Plums, Processing Apricots, Processing Cling Peaches, Processing Freestone Peaches, Prunes, Spring Wheat (Planted 11/1-2/15), Walnuts	March 15
	Grapes, Spring Oats (Planted 3/1-4/20), Potatoes (Planted 1/1-3/15), Sugar Beets (Planted 1/1-4/30)	May 15
	Forage Seeding	June 15
	Spring Alfalfa Seed, Spring Barley, Corn, Cotton, Cotton Extra Long Staple, Cultivated Wild Rice, Dry Beans, Fresh Market Tomatoes, Grain Sorghum, Mint, Spring Oats, (Planted 4/21-5/31), Onions, Potatoes (Planted 3/16-6/10), Rice, Safflower, Spring Wheat (Planted 3/6-5/31), Sugar Beets (Planted 5/1-6/30), Tomatoes, and all other crops	July 15
	Raisins	July 31
	Potatoes (Planted 6/11-8/1), Strawberries (Planted 6/15-8/15)	September 15
	Apiculture, PRF	November 15
	Mint, Perennial Forage, Potatoes (Planted 8/2-9/15), Fall Wheat * * *	December 15
	Colorado	Apples, Grapes, Peaches
Onions		June 15
Spring Barley, Corn, Dry Beans, Fresh Market Sweet Corn, Grain Sorghum, Millet, Spring Oats, Popcorn, Potatoes, Silage Sorghum, Soybeans, Sugar Beets, Sunflowers, Spring Wheat, and all other crops		July 15
Apiculture, Fall Barley, Perennial Forage, PRF, Fall Wheat, and other Fall-Seeded Small Grains		November 15

**Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years (Continued)**

**C List of Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years (Continued)**

<b>State</b>	<b>Crop</b>	<b>Date</b>
Illinois	Apples, Peaches	January 15
	Cabbage (Planted 3/15-5/31), Corn, Grain Sorghum, Green Peas, Hybrid Corn Seed, Spring Oats, Perennial Forage, Popcorn, Processing Beans, Pumpkins, Soybeans, Sweet Corn, and all other crops	July 15
	Cabbage (Planted 6/1-7/20)	August 15
	Fall Barley, Perennial Forage, Fall Wheat, and all other Fall-Seeded Small Grains	December 15
Indiana	Apples	January 15
	Burley Tobacco, Corn, Grain Sorghum, Hybrid Corn Seed, Spring Mint, Oats, Popcorn, Potatoes, Processing Beans, Soybeans, Tomatoes, and all other crops	July 15
	Fall Barley, Fall Mint, Fall Wheat, and all other Fall-Seeded Small Grains	December 15
Iowa	Spring Barley, Corn, Dry Beans, Grain Sorghum, Green Peas, Hybrid Corn Seed, Spring Oats, * * * Popcorn, Potatoes, Soybeans, Sweet Corn, Spring Wheat, and all other crops	July 15
	Perennial Forage, Fall Wheat, and all other Fall-Seeded Small Grains	December 15
Kansas	Spring Barley, Corn, Cotton, Dry Beans, Grain Sorghum, Hybrid Sorghum Seed, Millet, Spring Oats, Onions, Popcorn, Potatoes, Silage Sorghum, Soybeans, Sunflowers, and all other crops	July 15
	Apiculture, PRF	November 15
	Fall Barley, Fall Wheat, and all other Fall-Seeded Small Grains	December 15
Kentucky	Peaches	January 15
	Burley Tobacco, Corn, Dark Air Tobacco, Fire-Cured Tobacco, Grain Sorghum, Hybrid Corn Seed, Popcorn, Soybeans, and all other crops	July 15
	Fall Barley, Fall Wheat, and all other Fall-Seeded Small Grains	December 15

**\*--Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years**  
**(Continued)**

**C List of Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years**  
**(Continued)**

<b>State</b>	<b>Crop</b>	<b>Date</b>
Louisiana	Peaches	January 15
	Corn, Cotton, Grain Sorghum, Oysters, Peanuts, Rice, Soybeans, Sugarcane, Sweet Potatoes, and all other crops	July 15
	Fall Oats, Fall Wheat, and all other Fall-Seeded Small Grains	December 15
Maine	Apples, Blueberries	January 15
	Barley, Corn, Fresh Market Sweet Corn, Green Peas, Oats, Potatoes, Spring Wheat, and all other crops	July 15
	Forage Seeding	August 15
	Perennial Forage, Fall-Seeded Small Grains	December 15
Maryland	Apples, Peaches	January 15
	Green Peas, Potatoes, Spring Forage Seeding	May 15
	Corn, Fresh Market Sweet Corn, Fresh Market Tomatoes, Grain Sorghum, Maryland Tobacco, Spring Oats, Soybeans, Sweet Corn, Tomatoes, and all other crops	July 15
	Processing Beans	August 15
	Fall Barley, Perennial Forage, Fall Forage Seeding, Fall Wheat, and all other Fall-Seeded Small Grains	December 15
Massachusetts	Apples, Cranberries, Peaches	January 15
	Cigar Binder Tobacco, Cigar Wrapper Tobacco, Corn, Fresh Market Sweet Corn, Potatoes, and all other crops	July 15
	Clams, Fall-Seeded Small Grains	November 30
Michigan	Apples, Blueberries, Cherries, Grapes, Peaches	January 15
	Spring Barley, Cabbage (Planted 3/31-5/31), Corn, Dry Beans, Forage Seeding, Green Peas, Hybrid Corn Seed, Spring Oats, Onions, Popcorn, Potatoes, Soybeans, Sugar Beets, Tomatoes, and all other crops	July 15
	Cabbage (Planted 6/1-7/20), Processing Beans	August 15
	Perennial Forage, Fall Wheat, and all other Fall-Seeded Small Grains	November 15

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**\*--Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years**  
**(Continued)**

**C List of Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years**  
**(Continued)**

<b>State</b>	<b>Crop</b>	<b>Date</b>
Minnesota	Apples	January 15
	Spring Barley, Buckwheat, Canola, Corn, Cultivated Wild Rice, Dry Beans, Dry Peas, Flax, Perennial Forage, Forage Seeding, Grass Seed, Green Peas, Hybrid Corn Seed, Spring Oats, Popcorn, Potatoes, Processing Beans (Planted 4/1-6/25), Soybeans, Sugar Beets, Sunflowers, Sweet Corn, Wheat, and all other crops	July 15
	Processing Beans (Planted 6/26 -7/20)	August 15
	Apiculture, Perennial Forage, Fall-Seeded Small Grains	November 15
Mississippi	Blueberries, Peaches	January 15
	Pecans	March 15
	Corn, Cotton, Grain Sorghum, Peanuts, Rice, Soybeans, and all other crops	July 15
	Fall Oats, Fall Wheat, and all other Fall-Seeded Small Grains	December 15
Missouri	Apples, Grapes, Peaches	January 15
	Spring Oats, Potatoes	May 15
	Burley Tobacco, Corn, Cotton, Grain Sorghum, Hybrid Corn Seed, Popcorn, Rice, Soybeans, and all other crops	July 15
	Apiculture, PRF	November 15
	Fall Barley, Fall Wheat, and all other Fall-Seeded Small Grains	December 15
Montana	Cherries, Established Stand Alfalfa Seed, Fall Alfalfa Seed	January 15
	Spring Alfalfa Seed, Barley, Canola, Corn, Dry Beans, Dry Peas, Flax, Forage Seeding, Mustard, Spring Oats, Potatoes, Safflower, Sugar Beets, Sunflowers, Spring Wheat, and all other crops	July 15
	Apiculture, Perennial Forage, PRF, Fall Wheat, and all other Fall-Seeded Small Grains	November 15

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**Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years (Continued)**

**C List of Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years (Continued)**

<b>State</b>	<b>Crop</b>	<b>Date</b>
Nebraska	Spring Barley, Corn, Dry Beans, Forage Seeding, Grain Sorghum, Hybrid Corn Seed, Millet, Spring Oats, Popcorn, Potatoes, Soybeans, Sugar Beets, Sunflowers, Spring Wheat, and all other crops	July 15
	Apiculture, Perennial Forage, PRF, Rye, Fall Wheat, and all other Fall-Seeded Small Grains	November 15
Nevada	Spring Barley, Spring Forage Seeding, Onions, Spring Wheat	June 15
	Spring Alfalfa Seed, Spring Oats, Potatoes, and all other crops	July 15
	Fall Barley, Perennial Forage, Fall Forage Seeding, Fall Wheat, and all other Fall-Seeded Small Grains	December 15
New Hampshire	Apples, Peaches	January 15
	Corn, Fresh Market Sweet Corn, * * * Spring Forage Seeding, and all other crops	July 15
	*--Fall Forage Seeding, Fall-Seeded Small Grains, and Perennial Forage--*	November 15
New Jersey	Apples, Blueberries, Cranberries, Peaches	January 15
	Spring Forage Seeding	June 15
	Corn, Fresh Market Sweet Corn, Grain Sorghum, Oats, Potatoes, Soybeans, Tomatoes, and all other crops	July 15
	Processing Beans	August 15
	Fall Barley, Perennial Forage, Fall Forage Seeding, Fall Wheat, and all other Fall-Seeded Small Grains	November 15
New Mexico	Apples	January 15
	Spring Barley, Onions, Pecans, Potatoes, Spring Wheat	May 15
	Corn, Cotton, Cotton Ex Long Staple, Grain Sorghum, Hybrid Sorghum Seed, Peanuts, Peppers, and all other crops	July 15
	Dry Beans, Processing Beans	August 15
	Apiculture, PRF	November 15
	Fall Barley, Fall Wheat, and all other Fall-Seeded Small Grains	December 15

**\*--Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years**  
**(Continued)**

**C List of Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years**  
**(Continued)**

<b>State</b>	<b>Crop</b>	<b>Date</b>
Puerto Rico	All crops	15 calendar days before the onset of harvest.
Rhode Island	Apples, Cranberries, Peaches, Fall-Seeded Small Grains	January 15
	Corn, Fresh Market Sweet Corn, Soybeans, Potatoes, and all other crops	July 15
South Carolina	Apples, Fall Barley, Blueberries, Fall Oats, Peaches, Rye, Fall Wheat, and all other Fall-Seeded Small Grains	January 15
	Fresh Market Tomatoes (Planted 3/1-4/30)	May 15
	Corn, Cotton, Flue-Cured Tobacco, Grain Sorghum, Peanuts, Soybeans, and all other crops	July 15
	Fresh Market Tomatoes (Planted 7/1-7/15)	August 15
	Apiculture, PRF	November 15
	Clams	November 30
South Dakota	Spring Barley, Corn, Dry Beans, Dry Peas, Flax, Forage Seeding, Grain Sorghum, Hybrid Corn Seed, Millet, Spring Oats, Popcorn, Potatoes, Safflower, Soybeans, Sunflowers, Spring Wheat, and all other crops	July 15
	Apiculture, Perennial Forage, PRF, Rye, Fall Wheat, and all other Fall-Seeded Small Grains	November 15
Tennessee	Apples, Peaches	January 15
	Burley Tobacco, Corn, Cotton, Dark Air Tobacco, Fire-Cured Tobacco, Fresh Market Tomatoes, Grain Sorghum, Rice, Soybeans, and all other crops	July 15
	Processing Beans	August 15
	Fall Barley, Fall Oats, Fall Wheat, and all other Fall-Seeded Small Grains	December 15

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**Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years (Continued)**

**C List of Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years (Continued)**

State	Crop	Date
Texas (see the map in subparagraph D, for dates on the following crops:  <ul style="list-style-type: none"> <li>• fall barley</li> <li>• fall wheat</li> <li>• rye</li> <li>• triticale</li> <li>•*--corn</li> <li>• cotton</li> <li>• sorghum.--*</li> </ul>	Cabbage (Planted 10/16-12/15), Citrus Trees I-V, Oranges, Grapes, Fall Oats (Planted 8/1-12/15), Onions (Planted 9/15-12/31), Peaches, Grapefruit, Sugarcane	January 15
	Spring Barley, Corn, Cotton, Grain Sorghum, Spring Oats, Onions (Planted 1/1-3/31), Pecans, Potatoes (Planted 12/10-3/31), Processing Beans (Planted 4/1-5/10) <u>1/</u> , Sunflowers	May 15
	Corn, Cotton, Cotton Ex Long Staple, Dry Beans, Grain Sorghum, Hybrid Corn Seed, Hybrid Sorghum Seed, Peanuts, Potatoes (Planted 4/1-5/15), Rice, Sesame, Soybeans, Sunflowers, and all other crops	July 15
	Peanuts, Processing Beans (Planted 5/1-7/20) <u>2/</u>	August 15
	Cabbage (Planted 7/15-8/31)	September 15
	Apiculture, Cabbage (Planted 9/1-10/15), PRF	November 15
	Utah	Apples, Cherries, Fresh Freestone Peaches
	Forage Seeding	June 15
	Spring Barley, Corn, Dry Beans, Spring Oats, Onions, Safflower, Spring Wheat, and all other crops	July 15
	Apiculture, PRF	November 15
	Fall Barley, Perennial Forage, Forage Seeding, Fall Wheat, and all other Fall-Seeded Small Grains	December 15
Vermont	Apples, Peaches	January 15
	Forage Seeding	May 15
	Spring Barley, Corn, Fresh Market Sweet Corn, Soybeans, Spring Wheat, and all other crops	July 15
	Forage Seeding, Fall Wheat, and all other Fall-Seeded Small Grains	November 15

1/ The May 15 date for reporting processing beans applies to Frio and Uvalde counties only.

2/ The August 15 date for reporting processing beans applies to Bailey, Lamb, and Parmer counties only.

**Note:** All other processing beans in Texas shall be reported by the July 15 “all other crops” date.

**\*--Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years  
(Continued)**

**D Acreage Reporting Dates for Fall Barley, Fall Wheat, Rye, and Triticale in Texas  
Beginning July 1, 2012, and Subsequent Crop Years**

Following is a map of the Texas fall barley, fall wheat, rye, and triticale acreage reporting dates for farm programs.

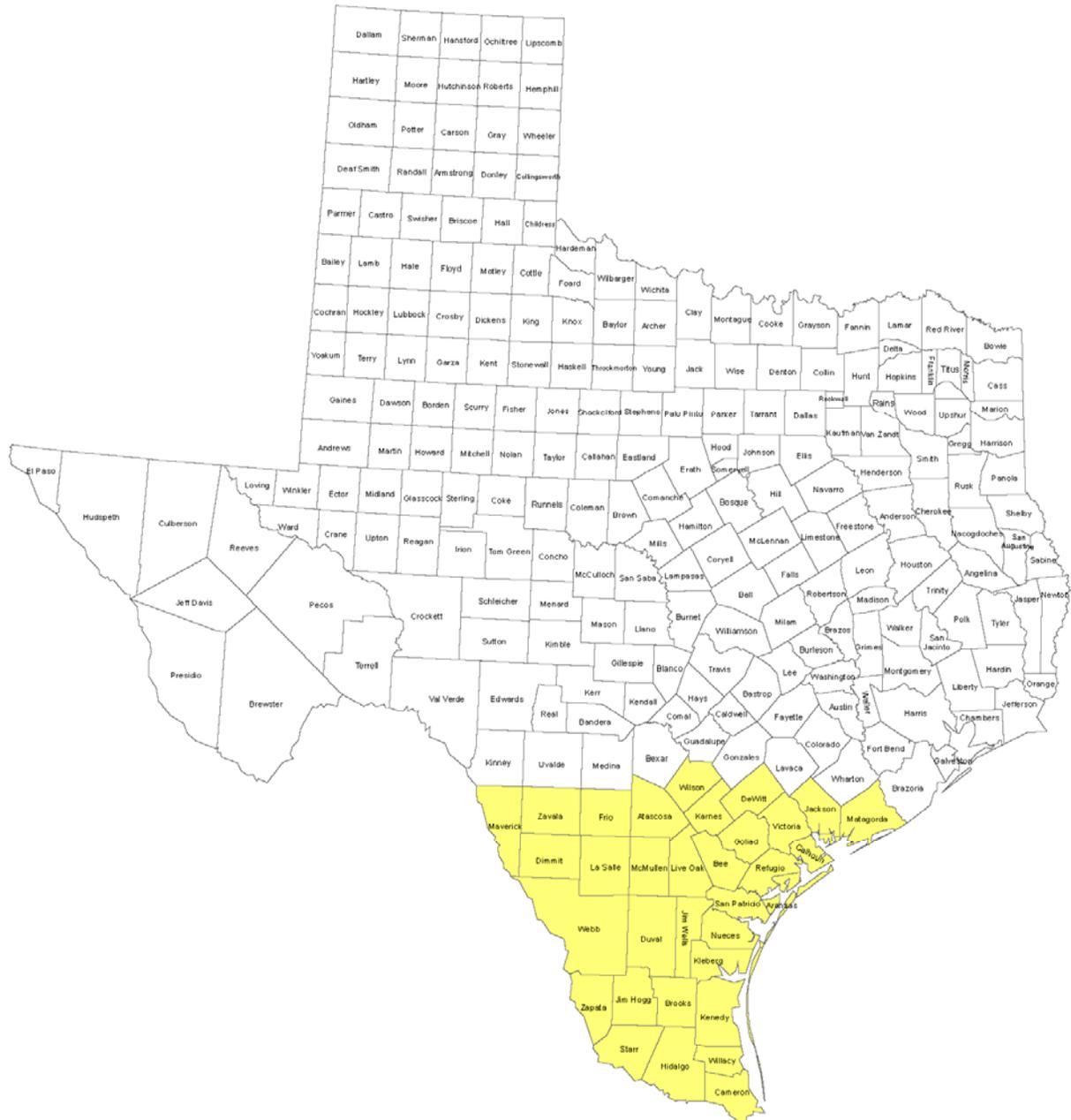


**Acreage Reporting Dates**  
 [Gray Box] January 15th  
 [White Box] December 15th

Crop Reporting Dates Beginning July 1, 2012, for 2012 and Subsequent Crop Years (Continued)

\*--E Acreage Reporting Dates for Corn, Cotton, and Sorghum

Following is a map of the Texas corn, cotton, and sorghum acreage reporting dates for farm programs.



**Acreage Reporting Dates**

- May 15th
- July 15th

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2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

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Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Beans (Continued)	0047	BEANS	Green	GRN	FG, GM	
			Green	GRN	DE, FH, PR, SD	F
			Green Baby French	GBF	FG, GM	
			Green Baby French	GBF	DE, FH, PR, SD	F
			Jacobs Cattle	JAC	FG, GM	
			Jacobs Cattle	JAC	DE, FH, PR, SD	F
			Kentucky Blue	KEB	FG, GM	
			Kentucky Blue	KEB	DE, FH, PR, SD	F
			Kintoki	KIN	FG, GM	
			Kintoki	KIN	DE, FH, PR, SD	F
			Large Lima	LGL	FG, GM	
			Large Lima	LGL	DE, FH, PR, SD	F
			Light Red Kidney	LRK	FG, GM	
			Light Red Kidney	LRK	DE, FH, PR, SD	F
			Long	LON	FG, GM	
			Long	LON	DE, FH, PR, SD	F
			Marrow	MRW	FG, GM	
			Marrow	MRW	DE, FH, PR, SD	F
			Mayocoba	MYC	FG, GM	
			Mayocoba	MYC	DE, FH, PR, SD	F
			Myothe	MYO	FG, GM	
			Myothe	MYO	DE, FH, PR, SD	F
			October	OCT	FG, GM	
			October	OCT	DE, FH, PR, SD	F
			Papdai Valor	PAP	FG, GM	
			Papdai Valor	PAP	DE, FH, PR, SD	F
			Pea	PEA	FG, GM	
			Pea	PEA	DE, FH, PR, SD	F
			Pink	PNK	FG, GM	
			Pink	PNK	DE, FH, PR, SD	F
			Pinto	PNT	FG, GM	
			Pinto	PNT	DE, FH, PR, SD	F
			Pole	PLE	FG, GM	
			Pole	PLE	DE, FH, PR, SD	F
			Pole Columbus	PLC	FG, GM	
			Pole Columbus	PLC	DE, FH, PR, SD	F
			Roma	ROM	FG, GM	
			Roma	ROM	DE, FH, PR, SD	F
			Shelli	SHL	FG, GM	
			Shelli	SHL	DE, FH, PR, SD	F
Small Red	SMR	FG, GM				
Small Red	SMR	DE, FH, PR, SD	F			

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2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Beans (Continued)	0047	BEANS	Small White	SMW	FG, GM	
			Small White	SMW	DE, FH, PR, SD	F
			Snap Wax	WAX	FG, GM	
			Snap Wax	WAX	DE, FH, PR, SD	F
			Soldier	SOL	FG, GM	
			Soldier	SOL	DE, FH, PR, SD	F
			Sulfur	SUL	FG, GM	
			Sulfur	SUL	DE, FH, PR, SD	F
			Tebo	TEB	FG, GM	
			Tebo	TEB	DE, FH, PR, SD	F
			Tiger Eye Kidney	TIG	FG, GM	
			Tiger Eye Kidney	TIG	DE, FH, PR, SD	F
			Velvet	VEL	FG, GM	
			Velvet	VEL	DE, FH, PR, SD	F
			White Adzuki	WHT	FG, GM	
			White Adzuki	WHT	DE, FH, PR, SD	F
			White Half Runner	WHR	FG, GM	
			White Half Runner	WHR	DE, FH, PR, SD	F
			White Kidney	WKD	FG, GM	
			White Kidney	WKD	DE, FH, PR, SD	F
Wing	WIN	FG, GM				
Wing	WIN	DE, FH, PR, SD	F			
Yardlong	YRD	FG, GM				
Yardlong	YRD	DE, FH, PR, SD	F			
Yellow Eye	YEY	FG, GM				
Yellow Eye	YEY	DE, FH, PR, SD	F			
Beets	0642	BEETS	Hybrid	HYB	*--FH, LV, PR, SD, SE	F
			Mangel Beets	MAN	FH, LV, PR, SD, SE	F
			Open Pollinated	OPN	FH, LV, PR, SD, SE--*	F
Birdsfoot/Trefoil	0355	BIFFO			FG, GZ, SD	
Blueberries	0108	BLUBR	Highbush	HBS	FH, PR	F
			Low Bush Blueberries	LWB	FH, PR	F
			Rabbiteye Blueberries	RAB	FH, PR	F
Breadfruit	1290	BREAD			FH	F
Broccoflower	0905	BRCFL			FH, PR, SD	F
Broccoli	0110	BRCLI			FH, PR, SD, SE	F
Broccolo-Cavalo	7073	BRCXC			FH, PR, RS, SD	F

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Brussel Sprouts	0112	BRUSL			FH, PR, SD	F
Buckwheat	0114	BUKWT			*--CO, GM, GR, SD--*	
Cabbage	0116	CABAG	Choy Sum Cabbage	CHO	FH, PR, SD, SE	F
			Hybrid Cabbage	HYB	FH, PR, SD, SE	F
			Napa Cabbage	NAP	FH, PR, SD, SE	F
			Open Pollinated	OPN	FH, PR, SD, SE	F
			Red Cabbage	RED	FH, PR, SD, SE	F
			Savoy	SAV	FH, PR, SD, SE	F
Cactus	2050	CACTS			FH	
Caimito	1166	CAMTO			FH, PR	F
Calabaza Melon	9999	CALAB			FH	F
Calaloo	9056	CALAL			FH	F
Camelina	0033	CAMEL	Camelina		PR, SD	
Canary Melon	9998	CANAR			FH, SD	F
Canary Seed	9039	CNRSD			SD	
Caneberries	6000	CANBR	Apache Blackberries	APC	FH, PR	F
			Arapaho Blackberries	ARA	FH, PR	F
			Black Raspberries	BLK	FH, PR	F
			Boysenberries	BOY	FH, PR	F
			Cascadeberries	CAS	FH, PR	F
			Chester Blackberries	CHT	FH, PR	F
			Chickasaw Blackberries	CHI	FH, PR	F
			Doyle Blackberries	DOY	FH, PR	F
			Evergreen Blackberries	EVG	FH, PR	F
			Kiowa/Ouachita Blackberries	KIO	FH, PR	F
			Kotata Blackberries	KOT	FH, PR	F
			Loganberries	LOG	FH, PR	F
			Marionberries	MAR	FH, PR	F
			Natchez Blackberries	NAT	FH, PR	F
			Navaho Blackberries	NAV	FH, PR	F
			Olallieberries	OLA	FH, PR	F
			*--Prime Ark 45	PAK	FH, PR	F
			Prime Jan	PJA	FH, PR	F
			Prime Jim	PJI	FH, PR	D--*
			Red Raspberries	RED	FH, PR	F
Tayberries	TAY	FH, PR	F			
Triple Crown Blackberries	TRI	FH, PR	F			
Canistel	9057	CANIS			FH	F

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Canola	0711	CANOL	Fall Seeded	FAL	*--CO, FG, SD	
			Spring Canola	SPR	CO, FG, SD--*	
Cantaloupes	0759	CANTL			FH, SD	F
Carambola (Star Fruit)	0999	CRMBA			FH	F
Carob	0494	CAROB			PR	F
Carrots	0120	CARRT	Hybrid	HYB	FH, PR, SD	F
			Mini Carrots	MNE	FH, PR, SD	F
			Open Pollinated	OPN	FH, PR, SD	F
Casaba Melon	9997	CASAS			FH	F
Cashew	1291	CASHE			blank	F
Cassava	0174	CASAV	Beige	BGE	FH	F
			White	WHT	FH	F
Cauliflower	0124	CLFLW			FH, PR, SD	F
Celeriac	0509	CLERI			FH, PR, SD	F
Celery	0126	CLERY			FH, PR, SD	F
Cherimoya (Sugar Apple)	8045	CHRMY			FH	F
Cherries	0128	CHERY	Chokecherry	CHK	FH, PR	F
			Jamaica	JAM	FH, PR	F
			Sweet	SWT	FH, PR	F
			Tart	TRT	FH, PR	F
Chestnuts	0375	CHENT			FH or blank	F
Chia	0840	CHIA			FH, PR, RS	
Chickpea (see Beans, Garbanzo)						
Chicory/Radicchio	0511	CHICO	Common	COM	FG, GZ	
			Common	COM	FH, RS, SD	F
			Witloof	WIT	FG, GZ	
			Witloof	WIT	FH, RS, SD	F
Chinese Bitter Melon	9996	CHIBT			FH	F

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Christmas Trees	7321	CHRUT	Afghan Pine	AFG	FH, RS	
			Arizona Cypress	ARI	FH, RS	
			Austrian Pine	AUS	FH, RS	
			Balsam Fir	BAL	FH, RS	
			Blue Spruce	BLU	FH, RS	
			Canaan Fir	CAN	FH, RS	
			Carolina Sapphire	CAR	FH, RS	
			Colorado Blue Spruce	COL	FH, RS	
			Concolor Fir	CON	FH, RS	
			Douglas	DOU	FH, RS	
			Engelman Spruce	ENG	FH, RS	
			Frasier Fir	FRA	FH, RS	
			Grand Fir	GRD	FH, RS	
			Korean Fir	KOR	FH, RS	
			Leyland	LEY	FH, RS	
			Meyer Spruce	MEY	FH, RS	
			Noble Fir	NOB	FH, RS	
			Nordman Fir	NRD	FH, RS	
			Norway Pine/Red Pine	NRP	FH, RS	
			Norway Spruce	NOR	FH, RS	
Red Cedar	RED	FH, RS				
Scotch Pine	SCO	FH, RS				
Serbian Spruce	SER	FH, RS				
Va Pine	VAP	FH, RS				
White Pine	WPN	FH, RS				
White Spruce	WHT	FH, RS				
Chufes	0645	CHUFS			SD	F
Cinnamon	1298	CINNA			blank	
Citron Melon	9995	CTRON			FH	F
Clover	0265	CLOVR	Alsike Clover	ALS	*--CO, FG, GM, GZ, SD	
			Alyce Clover	ALC	CO, FG, GM, GZ, SD	
			Arrowhead Clover	AHD	CO, FG, GM, GZ, SD	
			Arrowleaf	ARL	CO, FG, GM, GZ, SD	
			Ball Clover	BAL	CO, FG, GM, GZ, SD	
			Berseem Clover	BER	CO, FG, GM, GZ, SD	
			Crimson Clover	CRM	CO, FG, GM, GZ, SD	
			Kura Clover	KUR	CO, FG, GM, GZ, SD	
			Mammoth Clover	MAM	CO, FG, GM, GZ, SD	
			Purple Prairie	PPR	CO, FG, GM, GZ, SD	
			Red Clover	RED	CO, FG, GM, GZ, SD	
			Sub Clover	SUB	CO, FG, GM, GZ, SD	
			White Clover	WHT	CO, FG, GM, GZ, SD	
Yellow	YEL	CO, FG, GM, GZ, SD--*				
Coconuts	0175	COCON			FH	F

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Coffee	0176	COFFE	Arabica	ARA	PR	F
			Liberica	LIB	PR	F
			Robusta Coffee	ROB	PR	F
Conservatoin Stewardship Program	0097	CSP				
Corn	0041	CORN	Amylose	AMY	FG, FH, GR, GZ, LS, PR, SD	
			Grainless Forage	GLF	FG, GZ	
			Ornamental	ORN	FG, FH, GR, GZ, LS, PR, SD	
			Popcorn	POP	FG, FH, GR, GZ, LS, PR, SD	
			Strawberry Popcorn	PSN	FG, FH, GR, GZ, LS, PR, SD	
			Tropical	TRO	FG, FH, GR, GZ, LS, PR, SD	
			White	WHE	FG, GR, GZ, LS, SD	
			Yellow	YEL	FG, GR, GZ, LS, SD	
			Red	RED	FG, GR, GZ, LS	
			Blue	BLU	FG, GR, GZ, LS	
			Blue	BLU	FH, PR, SD	F
			Corn Nuts	NUT	FG, GR, GZ, LS	
			Corn Nuts	NUT	FH, PR, SD	F
			Sweet	SWT	FG, GR, GZ, LS	
Sweet	SWT	FH, PR, SD	F			
*--Waxy	WXY	FG, GR, GZ, LS, SD--*				
Cotton, Els	0022	ELSCN			Blank	
Cotton, Upland	0021	UPCN			Blank	
Crambe (Colewort)	0714	CRAMB			SD	
Cranberries	0058	CRNBR			FH PR	F
Crenshaw Melon	9994	CRENS			FH SD	F
CRP	0099	CRP			1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, *--24, 25, 26, 27, 28, 30, 31, 32,--* 33, 34, 35, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, *--or 74--*	
Crustacean	3002	CRUST	Crab	CRB	FH, PR	
			Crayfish	CRA	FH, PR	
			Gobo Shrimp	GOB	FH, PR	
			Large Shrimp	LGE	FH, PR	
			Medium Shrimp	MED	FH, PR	
			Prawns	PRW	FH, PR	
			Small Shrimp	SML	FH, PR	

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Cucumbers	0132	CUCUM	Common	COM	FH, PR, SD	F
			English	ENG	FH, PR, SD	F
			Pickling	PKL	FH, PR, SD	F
Currants	0325	CURRN			FH, PR	F
Dasheen/Taro Root/Malanga	0177	DASHE	Purple	PUR	FH	F
			White	WHT	FH	F
Dates	0496	DATES			FH, PR	F
Eggplant	0318	EGGPL	Cherry Eggplant	CHE	FH, PR, SD	F
			European	EUR	FH, PR, SD	F
			Mini Eggplant	MIN	FH, PR, SD	F
			Oriental	ORN	FH, PR, SD	F
Einkorn	0136	EINKN			GR	
Elderberries	0032	ELDER	Brush Hills	BSH	FH, PR	F
			Cherokee	CHE	FH, PR	F
			Mill Creek	MIL	FH, PR	F
Emergency Watershed/Floodplain	3025	EWFP			blank	
Emmer	0133	EMMER			GR	
EQIP	0098	EQIP			blank	
Fallow	0101	FALOW			blank	
Figs	0060	FIGS	Adriatic	ADR	FH	F
			Black Mission	BMF	FH	F
			Brown Turkey	BTK	FH	F
			Calimyrna	CAL	FH	F
			Kadota	KDT	FH	F
Finfish	3000	FINFH	Almaco Jack	JAK	FH, PR	
			Awa	AWA	FH, PR	
			Bighead Carp	BIG	FH, PR	
			Black Tilapia	BLK	FH, PR	
			*--Blue Tilapia	BLT	FH, PR--*	
			Bluegill	BLU	FH, PR	
			Channel Catfish	CHN	FH, PR	
			Chinese Carp	CHI	FH, PR	
			Chinese Catfish	CNS	FH, PR	
			Crappie	CRP	FH, PR	
Diploid Amur	DIP	FH, PR				

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Finfish (Continued)	3000	FINFH	Flounder	FLN	FH, PR	
			Guppy	GUP	FH, PR	
			Haplochromine Tropical	HAP	FH, PR	
			Koi Carp	KOI	FH, PR	
			Lamprologuine Tropical	LAM	FH, PR	
			Large Mouth Bass	LGE	FH, PR	
			Mbuna Chichlid Tropical	MBU	FH, PR	
			Minnows	MNW	FH, PR	
			Perch	PER	FH, PR	
			Red Tilapia	RDT	FH, PR	
			Redfish	RED	FH, PR	
			Shellcrack	SHL	FH, PR	
			Shubunkin Carp	SHU	FH, PR	
			Small Mouth Bass	SML	FH, PR	
			Striped Bass	STR	FH, PR	
			Sturgeon (Caviar)	STU	FH, PR	
			Tanganyika Tropical	TAN	FH, PR	
			Threadfin Shad	THD	FH, PR	
			Triploid Amur	TRI	FH, PR	
			Tropical	TRO	FH, PR	
Trout	TRT	FH, PR				
*--White/Pearl Tilapia	WPT	FH, PR--*				
Flax	0031	FLAX	Common	COM	CO, OL, PR, SD	
			Lewis/Wild Blue	LWB	CO, SD	
			Linola	LIN	CO, SD	
Flowers	7501	FLOWR	Achillea	ACH	ED, FH, OL, SD, SE	
			Acronlinium	ACR	ED, FH, OL, SD, SE	
			African Violet	AFV	ED, FH, OL, SD, SE	
			Agapanthus	AGA	ED, FH, OL, SD, SE	
			Ageratum	AGR	ED, FH, OL, SD, SE	
			Allium	ALL	ED, FH, OL, SD, SE	
			Alstroemeria	ALS	ED, FH, OL, SD, SE	
			Amaranth	AMR	ED, FH, OL, SD, SE	
			Amaryllis	AMA	ED, FH, OL, SD, SE	
			Ammobium	AMM	ED, FH, OL, SD, SE	
			Anemone	ANM	ED, FH, OL, SD, SE	
			Anthurium	ANT	ED, FH, OL, SD, SE	
			Anthurium Obake	ANO	ED, FH, OL, SD, SE	
			Anthurium Pastel	ANP	ED, FH, OL, SD, SE	
			Anthurium Red	ANR	ED, FH, OL, SD, SE	
			Artemesia	ART	ED, FH, OL, SD, SE	
			Aspen Daisy	ASP	ED, FH, OL, SD, SE	

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Flowers (Continued)	7501	FLOWR	Aster	AST	ED, FH, OL, SD, SE	
			Baby's Breath	BAB	ED, FH, OL, SD, SE	
			Bachelor Buttons	BAC	ED, FH, OL, SD, SE	
			Banana Bloom	BAN	ED, FH, OL, SD, SE	
			Banksia	BAS	ED, FH, OL, SD, SE	
			Belladonna	BLD	ED, FH, OL, SD, SE	
			Bells of Ireland	BEL	ED, FH, OL, SD, SE	
			Bird Of Paradise	BIR	ED, FH, OL, SD, SE	
			Black Eyed Susans	BLS	ED, FH, OL, SD, SE	
			Bletilla	BLT	ED, FH, OL, SD, SE	
			Blue Eyed Grass	BEG	ED, FH, OL, SD, SE	
			Bupleurum	BUP	ED, FH, OL, SD, SE	
			Bush Clover	BUS	ED, FH, OL, SD, SE	
			Butterfly Milkweed	BUT	ED, FH, OL, SD, SE	
			*--Calendula	CLD	ED, FH, OL, SD, SE--*	
			Calla Lily	CLL	ED, FH, OL, SD, SE	
			Calladium	CAL	ED, FH, OL, SD, SE	
			Campanelle	CAM	ED, FH, OL, SD, SE	
			Candy Tuft	CND	ED, FH, OL, SD, SE	
			Canna Lily	CAN	ED, FH, OL, SD, SE	
			Carnation/Dianthus	CAR	ED, FH, OL, SD, SE	
			Carpet Of Snow	CSA	ED, FH, OL, SD, SE	
			Caryopteris	CRY	ED, FH, OL, SD, SE	
			Catchfly	CAT	ED, FH, OL, SD, SE	
			Celesia	CEL	ED, FH, OL, SD, SE	
			Celosia Plume	CEO	ED, FH, OL, SD, SE	
			Centaurea	CNT	ED, FH, OL, SD, SE	
			Centaurea Black Magic	CBM	ED, FH, OL, SD, SE	
			Centranthus	CEN	ED, FH, OL, SD, SE	
			Chamomile	CMM	ED, FH, OL, SD, SE	
			Cherimoya	CHR	ED, FH, OL, SD, SE	
			Chocolate	CHO	ED, FH, OL, SD, SE	
			Chrysanthemum	CRS	ED, FH, OL, SD, SE	
			Church	CHH	ED, FH, OL, SD, SE	
			Cirisium	CIR	ED, FH, OL, SD, SE	
			Clematis	CLE	ED, FH, OL, SD, SE	
			Cockscomb	COC	ED, FH, OL, SD, SE	
			Coleus	COL	ED, FH, OL, SD, SE	
			Coneflower, Claspig	CCL	ED, FH, OL, SD, SE	
			Coneflower, Pinnata Prairie	CPP	ED, FH, OL, SD, SE	
			Coneflower, Yellow Prairie	CYP	ED, FH, OL, SD, SE	
			Coneflowers	CFL	ED, FH, OL, SD, SE	
			Coreopsis	COR	ED, FH, OL, SD, SE	
			Cornflower	CRN	ED, FH, OL, SD, SE	

## 2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Flowers (Continued)	7501	FLOWR	Cosmos	COS	ED, FH, OL, SD, SE	
			Craspedia	CRA	ED, FH, OL, SD, SE	
			Creeping Phlox	CPG	ED, FH, OL, SD, SE	
			Crown Flower/Giant Milkweed	CWN	ED, FH, OL, SD, SE	
			Daffodil	DAF	ED, FH, OL, SD, SE	
			Dahlia	DAH	ED, FH, OL, SD, SE	
			Daisy, Gerbera	DGE	ED, FH, OL, SD, SE	
			Daisy Gloriosa	DSG	ED, FH, OL, SD, SE	
			Daisy Marguerite	DSM	ED, FH, OL, SD, SE	
			Daisy Shasta	DSS	ED, FH, OL, SD, SE	
			Dames Rocket	DAM	ED, FH, OL, SD, SE	
			Day Lily	LLD	ED, FH, OL, SD, SE	
			Delphinium	DEL	ED, FH, OL, SD, SE	
			*--Echium	ECM	ED, FH, OL, SD, SE--*	
			Echeveria	ECH	ED, FH, OL, SD, SE	
			Edible	EDI	ED, FH, OL, SD, SE	
			Elephant Ear	ELE	ED, FH, OL, SD, SE	
			English Ivy	IVY	ED, FH, OL, SD, SE	
			Eucalyptus	EUC	ED, FH, OL, SD, SE	
			Euphorbia	EUP	ED, FH, OL, SD, SE	
			Evening Primrose	EPR	ED, FH, OL, SD, SE	
			False Sunflower	FSF	ED, FH, OL, SD, SE	
			Flamingo	FLA	ED, FH, OL, SD, SE	
			Forget-Me-Not	FMN	ED, FH, OL, SD, SE	
			Fresia	FRE	ED, FH, OL, SD, SE	
			Gardenia	GAR	ED, FH, OL, SD, SE	
			Gilia	GIL	ED, FH, OL, SD, SE	
			Ginger	GIN	ED, FH, OL, SD, SE	
			Ginger Pink	GIP	ED, FH, OL, SD, SE	
			Ginger Red	GIR	ED, FH, OL, SD, SE	
			Gladioli	GLA	ED, FH, OL, SD, SE	
			Godetia	GOD	ED, FH, OL, SD, SE	
			Goldenrod	GLD	ED, FH, OL, SD, SE	
			Gomphrena	GOM	ED, FH, OL, SD, SE	
			Green Goddess	GRG	ED, FH, OL, SD, SE	
			Gypochilla	GYP	ED, FH, OL, SD, SE	
			Gypsy	GPS	ED, FH, OL, SD, SE	
			Heather Firecracker	HEF	ED, FH, OL, SD, SE	
			Heather Melanthria	HEM	ED, FH, OL, SD, SE	
			Heather Persoluta	HEP	ED, FH, OL, SD, SE	
			Heather Regemina	HER	ED, FH, OL, SD, SE	
			Helichrysum	HLC	ED, FH, OL, SD, SE	
Heliconia	HLI	ED, FH, OL, SD, SE				
Heliconia Psittacorm	HLP	ED, FH, OL, SD, SE				
Hollyhock	HHC	ED, FH, OL, SD, SE				

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Flowers (Continued)	7501	FLOWR	Stock	STC	ED, FH, OL, SD, SE	
			Strawflowers	STW	ED, FH, OL, SD, SE	
			Sunflowers	SUN	ED, FH, OL, SD, SE	
			Swamp Milkweed	SWM	ED, FH, OL, SD, SE	
			Sweet Annie	SWA	ED, FH, OL, SD, SE	
			Sweet Pea	SWP	ED, FH, OL, SD, SE	
			Sweet William	SWW	ED, FH, OL, SD, SE	
			Tansy	TAN	ED, FH, OL, SD, SE	
			Thistle Globe	THG	ED, FH, OL, SD, SE	
			Tigridia	TIG	ED, FH, OL, SD, SE	
			Trachelium	TRA	ED, FH, OL, SD, SE	
			Tritoma	TRI	ED, FH, OL, SD, SE	
			Tuberose	TUB	ED, FH, OL, SD, SE	
			Tulip	TUL	ED, FH, OL, SD, SE	
			Umbrella Plant	UMB	ED, FH, OL, SD, SE	
			Verbena	VRB	ED, FH, OL, SD, SE	
			Veronica	VER	ED, FH, OL, SD, SE	
			Water Hyacinth	WAT	ED, FH, OL, SD, SE	
			Waxflower	WAX	ED, FH, OL, SD, SE	
			Wild Gyp	WLD	ED, FH, OL, SD, SE	
Wildflowers	WIL	ED, FH, OL, SD, SE				
Wood Lilies	WOD	ED, FH, OL, SD, SE				
Xeranthemum	XER	ED, FH, OL, SD, SE				
Yarrow	YAR	ED, FH, OL, SD, SE				
Zinnia	ZIN	ED, FH, OL, SD, SE				
Forage Soybean/Sorghum	0125	FORSS			FG, GZ	
Gailon/Gai Lein /Chinese Broccoli	0953	GALON			FH, PR, RS, SD	
Galanga	7041	GALAX			FH, PR, RS, SD	F
*--Garden, Commercial	0773	CMGRD			blank	
Garden, Home	0772	HMGRD			blank--*	
Garlic	0423	GARLC	Common	COM	FH, PR, SD	
			Elephant Garlic	ELE	FH, PR, SD	
Genip	1292	GENIP			FH	F
Ginger	0178	GINGR			FH, PR, SD	
Ginseng	0089	GINS			FH, SD	
Gooseberries	0424	GOOBR			FH, PR	F

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Gourds	0322	GORDS	Chinese Okra	OKR	FH, PR, SD	F
			Common	COM	FH, PR, SD	
			Indian	IND	FH, PR, SD	
			Ornamental	ORN	FH, PR, SD	
Grapefruit	0030	GFRUT	Rio Red/Star Ruby	SRJ	FH, JU, PR	F
			Ruby Red	RRJ	FH, JU, PR	F
			Seedy	SDY	FH, JU, PR	F
			White	WHT	FH, JU, PR	F
Grapes	0053	GRAPE	Adalmina	ADA	FH, PR	F
			Aglianica	AGL	FH, PR	F
			Alicante-Bouschet	ALB	FH, PR	F
			Almeria	ALM	FH, PR	F
			Aurora	AUR	FH, PR	F
			*--Autumn King	AYJ	FH, PR	F--*
			Autumn Royal	AUT	FH, PR	F
			Baco Noir	BAC	FH, PR	F
			Barberas	BAR	FH, PR	F
			Beauty Seedless	BTY	FH, PR	F
			Beta	BTA	FH, PR	F
			*--Black Corinth/Zante Current	BLZ	FH, PR	F--*
			Black Mission	BLM	FH, PR	F
			Black Seedless	BLA	FH, PR	F
			Black Spanish/Lenoir	BSL	FH, PR	F
			Blanc Dubois	BDB	FH, PR	F
			Blanc Seedless	BLN	FH, PR	F
			Bluebell	BLU	FH, PR	F
			Brianna	BRI	FH, PR	F
			Buffalo/Rubiana	BUF	FH, PR	F
			Burger	BUR	FH, PR	F
			Cabernet	CAB	FH, PR	F
			Cabernet Franc	CBF	FH, PR	F
			Cabernet Pfeffer	CPF	FH, PR	F
			Cabernet Sauvignon	CBS	FH, PR	F
			Calmeria	CAL	FH, PR	F
			Campbell	CAM	FH, PR	F
			Canadice	CAD	FH, PR	F
			Cardinal	CDR	FH, PR	F
			Carignane	CAR	FH, PR	F
			Carmenet	CRM	FH, PR	F
			Carnelian	CAN	FH, PR	F
			Carmine	CMN	FH, PR	F
Cascade	CAC	FH, PR	F			
Castel	CAS	FH, PR	F			
Catawba	CAT	FH, PR	F			
Cayuga	CAY	FH, PR	F			

## 2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Grapes (Continued)	0053	GRAPE	Nebbiolo	NEB	FH, PR	F
			Neptune	NEP	FH, PR	F
			Niagara	NIA	FH, PR	F
			Noiret	NWA	FH, PR	F
			Norton	NOR	FH, PR	F
			Ny76.0844.24	NYA	FH, PR	F
			Palomino Chasselas	PGC	FH, PR	F
			Payon Dor	PAY	FH, PR	F
			Perlette	PER	FH, PR	F
			Petita Sirah	PES	FH, PR	F
			Petita Vardot	PEV	FH, PR	F
			Petite Amie	PAM	FH, PR	F
			Pinot Blanc	PTB	FH, PR	F
			Pinot Blanc (Sparkling Wine)	PTC	FH, PR	F
			Pinot Gris	PGR	FH, PR	F
			Pinot Gris (Sparkling Wine)	PGS	FH, PR	F
			Pinot Noir	PNO	FH, PR	F
			Pinot Noir - Sparkling Wine	PNR	FH, PR	F
			Pinot St George	PSG	FH, PR	F
			Port	PRT	FH, PR	F
			Prairie Star	PRS	FH, PR	F
			Prestine Seedless	PRE	FH, PR	F
			Primitivo	PRM	FH, PR	F
			Princess	PRI	FH, PR	F
			Ravat	RAV	FH, PR	F
			Rayon Dor	RAY	FH, PR	F
			Red Globe	RDG	FH, PR	F
			Red Malaga	RML	FH, PR	F
			Red Suffolk	SFR	FH, PR	F
			Red Zinfandel	RDZ	FH, PR	F
			Redal Blanc	RED	FH, PR	F
			Reliance	REL	FH, PR	F
			Riber	RIB	FH, PR	F
			Riesling	RIE	FH, PR	F
			Rosette	ROS	FH, PR	F
			Rougeon	ROU	FH, PR	F
			Roussanne	ROA	FH, PR	F
			Royalty	RTY	FH, PR	F
			Rubired	RBD	FH, PR	F
			Ruby Cabernet	RUC	FH, PR	F
			Ruby Red Seedless	RRS	FH, PR	F
			Ruby Seedless	RUB	FH, PR	F
			*--Sabrevois	SBV	FH, PR	F--*
			Salvador	SAL	FH, PR	F
			Sangiovet/Sangiovese	SAN	FH, PR	F

## 2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Grapes (Continued)	0053	GRAPE	Saturn	SAT	FH, PR	F
			Sauvignon Vert	SAU	FH, PR	F
			Sauvignon Blanc/Fume Blanc	SAB	FH, PR	F
			*--Scarlet Royal	SCR	FH, PR	F--*
			Schurebe	SCH	FH, PR	F
			*--Selma Pete	SLP	FH, PR	F--*
			Semillon	SEM	FH, PR	F
			Seyval/Seyval Villard	SEY	FH, PR	F
			Sheridan	SHN	FH, PR	F
			Somerset Seedless	SOM	FH, PR	F
			Spike Mukley	SPI	FH, PR	F
			St Croix	STC	FH, PR	F
			St Emilion (Ugni Blanc)	STE	FH, PR	F
			St Pepin	STP	FH, PR	F
			St Vincent	STV	FH, PR	F
			Starkstar	SKS	FH, PR	F
			Steuben	STB	FH, PR	F
			Stuken	STU	FH, PR	F
			Sultana	SUL	FH, PR	F
			Summer Royal	SUM	FH, PR	F
			Sunbelt	SUN	FH, PR	F
			Superior Seedless	SSL	FH, PR	F
			Sweet Scarlet	SSC	FH, PR	F
			Swenson Red	SWE	FH, PR	F
			Sylvaner	SYL	FH, PR	F
			Symphony	SYM	FH, PR	F
			Syrah/French Syrah Shiraz	SYR	FH, PR	F
			Tannat	TAN	FH, PR	F
			Tempranillo/Valdepenas	TEM	FH, PR	F
			Thompson Seedless	THP	FH, PR	F
			Tinta Madera	TMD	FH, PR	F
			Tokay	TOK	FH, PR	F
			Traminette	TRA	FH, PR	F
			Valiant	VAL	FH, PR	F
			Valvin Muscat	VMC	FH, PR	F
			Vanessa	VAN	FH, PR	F
			Venifera	VNI	FH, PR	F
			Ventura	VNT	FH, PR	F
			Venus	VEN	FH, PR	F
			Verdelet Blanc	VER	FH, PR	F
			Vidal	VDL	FH, PR	F
			Vidal Blanc	VDB	FH, PR	F
			Vignoles	VIG	FH, PR	F
			Villard Blanc	VBL	FH, PR	F
			Villard Noir	VNR	FH, PR	F
			Vincent	VIN	FH, PR	F
Vitis Labrusca	LBR	FH, PR	F			
Vitis Vinifera	VVN	FH, PR	F			
Vivant	VIV	FH, PR	F			

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Grapes (Continued)	0053	GRAPE	Voignier	VOI	FH, PR	F
			White Cayuga	WCY	FH, PR	F
			White Malaga	WML	FH, PR	F
			White Riesling/Johannisberg	WHR	FH, PR	F
			Zinfandel	ZIN	FH, PR	F
			*--Zweigeltrebe	ZWE	FH, PR	F--*
Grass	0102	GRASS	Aeschynomene	AES	FG, GZ, LS, SD, SO	
			Alkalai	ALK	FG, GZ, LS, SD, SO	
			Altai Wild Rye	AWR	FG, GZ, LS, SD, SO	
			American Mamegrass	AME	FG, GZ, LS, SD, SO	
			American Sloughgrass	ASG	FG, GZ, LS, SD, SO	
			American Vetch	AMV	FG, GZ, LS, SD, SO	
			Annual Ryegrass	RAN	FG, GZ, LS, SD, SO	
			Arctared Fescue	FAC	FG, GZ, LS, SD, SO	
			Argentine Bahia	ARG	FG, GZ, LS, SD, SO	
			Arizona	ARI	FG, GZ, LS, SD, SO	
			Bahalia	BAH	FG, GZ, LS, SD, SO	
			Bahia	BHI	FG, GZ, LS, SD, SO	
			Barbed Wire	BRB	FG, GZ, LS, SD, SO	
			Baron Goto	BAR	FG, GZ, LS, SD, SO	
			Basin Wild Rye	BAS	FG, GZ, LS, SD, SO	
			Bearded Fescue	FSB	FG, GZ, LS, SD, SO	
			Beardless Wildrye	BER	FG, GZ, LS, SD, SO	
			Big Blue	BBL	FG, GZ, LS, SD, SO	
			Big Bluestem	BLB	FG, GZ, LS, PR, SD, SO	
			Blue Bunch Wheat	WBB	FG, GZ, LS, SD, SO	
			Blue Grama	GBU	FG, GZ, LS, SD, SO	
			Blue Panic	BPG	FG, GZ, LS, SD, SO	
			Blue Wild Rye	BWR	FG, GZ, LS, SD, SO	
			Bluegrass, Alpine	BAL	FG, GZ, LS, SD, SO	
			Bluejoint	BLJ	FG, GZ, LS, SD, SO	
			Bluejoint Reedgrass	BJR	FG, GZ, LS, SD, SO	
			Bosioski Wild Rye	BOS	FG, GZ, LS, SD, SO	
			Bottlebrush Squirreltail Bunchgrass	BSB	FG, GZ, LS, SD, SO	
			Broadleaf Signal	BRD	FG, GZ, LS, SD, SO	
			Buffalo	BUF	FG, GZ, LS, SD, SO	
			Buffel	BFF	FG, GZ, LS, SD, SO	
			California (Para)	CAL	FG, GZ, LS, SD, SO	
			California Brome	CFB	FG, GZ, LS, SD, SO	
			California Oat	COG	FG, GZ, LS, SD, SO	
			Canadian Bluegrass	CBG	FG, GZ, LS, SD, SO	
			Canadian Milkvetch	CMV	FG, GZ, LS, SD, SO	
Canadian Wild Ryegrass	RCW	FG, GZ, LS, SD, SO				

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Grass (Continued)	0102	GRASS	Canary	CAN	FG, GZ, LS, SD, SO	
			Canby	CBY	FG, GZ, LS, SD, SO	
			Carex (Wildlife Cover)	CAR	FG, GZ, LS, SD, SO	
			Centipede	CEN	FG, GZ, LS, SD, SO	
			Coastal Bermuda	BCS	FG, GZ, LS, SD, SO	
			Colonial Bentgrass	BGC	FG, GZ, LS, SD, SO	
			Common Bermuda	BCM	FG, GZ, LS, SD, SO	
			Crabgrass	CRG	FG, GZ, LS, SD, SO	
			Creeping Bentgrass	BCR	FG, GZ, LS, SD, SO	
			Crested Wheat	WCR	FG, GZ, LS, SD, SO	
			Dallis	DAL	FG, GZ, LS, SD, SO	
			Deertongue	DER	FG, GZ, LS, SD, SO	
			Dichondra	DCH	FG, GZ, LS, SD, SO	
			E/Koa	KOA	FG, GZ, LS, SD, SO	
			Eastern Grama	EAS	FG, GZ, LS, SD, SO	
			Egyptian Wheat	WRG	FG, GZ, LS, SD, SO	
			Emerald	EME	FG, GZ, LS, SD, SO	
			Fescue, Chewing	FCH	FG, GZ, LS, SD, SO	
			Fescue, Hard	FSH	FG, GZ, LS, SD, SO	
			Fescue, Meadow	FME	FG, GZ, LS, SD, SO	
			Fescue, Red	FRE	FG, GZ, LS, SD, SO	
			Fescue, Rough	FRO	FG, GZ, LS, SD, SO	
			Fescue, Tall	FTA	FG, GZ, LS, SD, SO	
			Galleta	GAL	FG, GZ, LS, SD, SO	
			Garrison Creeping Fxtl	CFG	FG, GZ, LS, SD, SO	
			George Black Medic	GBM	FG, GZ, LS, SD, SO	
			Gordo Bluestem	BLG	FG, GZ, LS, SD, SO	
			Gramma, Blue Hachita	GBH	FG, GZ, LS, SD, SO	
			Gramma, Blue Lovington	GBL	FG, GZ, LS, SD, SO	
			Gramma, Hairy	GHA	FG, GZ, LS, SD, SO	
			Gramma, Side Oats	GSO	FG, GZ, LS, SD, SO	
			Green Needle	GNE	FG, GZ, LS, SD, SO	
			Green Panic	GPG	FG, GZ, LS, SD, SO	
			Green Sprangle Top	GST	FG, GZ, LS, SD, SO	
			Guinea	GUI	FG, GZ, LS, SD, SO	
			Hilo	HIL	FG, GZ, LS, SD, SO	
			Hontax	HON	FG, GZ, LS, SD, SO	
			Hybrid Bent	HBG	FG, GZ, LS, SD, SO	
			Hybrid Bermuda	BGH	FG, GZ, LS, SD, SO	
			Idaho Fescue	IDA	FG, GZ, LS, SD, SO	
			Illinois Bundle Flower	ILL	FG, GZ, LS, SD, SO	
			Indian	ING	*--FG, GZ, LS, PR, SD, SO--*	
			Indian Ricegrass	IRG	FG, GZ, LS, SD, SO	

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Grass (Continued)	0102	GRASS	Tufted Hairgrass	THG	FG, GZ, LS, SD, SO	
			Tundra Bluegrass	TBL	FG, GZ, LS, SD, SO	
			Turf	TUR	FG, GZ, LS, SD, SO	
			Vetiver	VET	*--FG, GZ, LS, PR, SD, SO--*	
			Virginia Wild Rye	VWR	FG, GZ, LS, SD, SO	
			Virginia Wildrye	VIR	FG, GZ, LS, SD, SO	
			Wainaku	WAI	FG, GZ, LS, SD, SO	
			Water Foxtail	WAT	FG, GZ, LS, SD, SO	
			Weeping Lovegrass	LWE	FG, GZ, LS, SD, SO	
			Western Wheatgrass	WWE	FG, GZ, LS, SD, SO	
			Wheat Streambank	WST	FG, GZ, LS, SD, SO	
			Wheat , Slender	WSL	FG, GZ, LS, SD, SO	
			Wheat , Tall	WTA	FG, GZ, LS, SD, SO	
			Wheeler Bluegrass	WHB	FG, GZ, LS, SD, SO	
			White Prairie Clover	WPR	FG, GZ, LS, SD, SO	
			Wild Berganot	WBG	FG, GZ, LS, SD, SO	
			Wilmon Lovegrass	WIL	FG, GZ, LS, SD, SO	
Yellow Bluestem	BLY	FG, GZ, LS, SD, SO				
Zoysia	ZOY	FG, GZ, LS, SD, SO				
Grassland Reserve Program	1250	GRP			blank, FG, or GZ	
Greens	4000	GREEN	Arugula	ARU	FG, FH, PR, RS, SD	F
			Asian	ASI	FG, FH, PR, RS, SD	F
			Chinese Mustard	CHN	FG, FH, PR, RS, SD	F
			Chinese Spinach/Amaranth	CHI	FG, FH, PR, RS, SD	F
			Collards	COL	FG, FH, PR, RS, SD SE	F
			Common Kale	COM	FG, FH, PR, RS, SD SE	F
			Cressie	CRE	FG, FH, PR, RS, SD	F
			Curly Endive	CUR	FG, FH, PR, RS, SD	F
			Dandelions	DAN	FG, FH, PR, RS, SD	F
			Escarole	ESC	FG, FH, PR, RS, SD	F
			Flowering Kale	FLW	FG, FH, PR, RS, SD SE	F
			Frizee/Belgian Endive	EDF	FG, FH, PR, RS, SD	F
			Green Swisschard	GRN	FG, FH, PR, RS, SD	F
			Hanover	HAN	FG, FH, PR, RS, SD	F
			Hybrid Mustard	HYB	FG, FH, PR, RS, SD	F
			Leaf Spinach	LEF	FG, FH, PR, RS, SD	F
			Mizuna/Japanese Mustard	MIZ	FG, FH, PR, RS, SD	F
			Open Pollinated Mustard	OMS	FG, FH, PR, RS, SD	F
			Orach	ORA	FH, PR, SD	F
			Perilla/Shiso/Japanese Basil	PER	FG, FH, PR, RS, SD	F
Rape/Rapini/Chinese Broccoli	RAP	FG, FH, GZ, PR, RS, SD	F			
Red Swisschard	RED	FG, FH, PR, RS, SD	F			

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Greens (Continued)	4000	GREEN	Shanghi Bok Choy	SHA	FG, FH, PR, RS, SD	F
			Shum Choy	SHC	FG, FH, PR, RS, SD	F
			Sorrell	SOR	FG, FH, PR, RS, SD	F
			Suk Gat	SUK	FG, FH, PR, RS, SD	F
			Toc Choy	TOC	FG, FH, PR, RS, SD	F
			Turnip	TUR	FG, FH, PR, RS, SD	F
			Vine Spinach	VIN	FH, RS, SD	
			Vine Spinach	VIN	FG, PR	F
			Water Spinach	WAT	FG, FH, PR, RS, SD	F
			Yu Choy	YUC	FG, FH, PR, RS, SD	F
*--Ground Cherry	0127	GRCHY	Cninese Lantern Plant	CHL	FH, PR	F--*
Guamabana/Soursop	1167	GUANA			FH	
Guar	0134	GUAR			GM, LS, SD	
Guava	0498	GUAVA			FH, PR	F
Guavaberry	1299	GUBRY			FH	F
Guayule	0492	GUAYU			blank	
Hazel Nuts	0376	HAZNT			blank	F
Herbs	5000	HERBS	Anise Hyssop	HYA	FH, PR, SD	
			Basil	BAS	FH, PR, SD	
			Bay Leaf	BAY	FH, PR, SD	
			Borage	BOR	FH, PR, SD	
			Bu Choo/Garlic Chives	BUC	FH, PR, SD	
			Burdock	BUR	FH, PR, SD	
			Cacao	CAC	FH, PR, SD	
			Camomile	CMM	FH, PR, SD	
			Caraway	CWY	FH, PR, SD	
			Cardoon	CAR	FH, PR, SD	
			Catnip	CAT	FH, PR, SD	
			Chervil	CHR	FH, PR, SD	
			Chives	CHI	FH, PR, SD	
			Cilantro/Coriander	CIL	FH, PR, SD	
			Clary Sage	CLS	PR	
			Common Hyssop	HYC	FH, PR, SD	
			Common Sage	SAG	FH, PR, SD	
			Crotolaria	CRO	FH, PR, SD	
			Cuphea	CUP	FH, PR, SD	
			Deodeok (False Ginseng)	DEO	FH, PR, SD	
Dill	DIL	FH, PR, SD				
Echinacea	ECH	FH, PR, SD				
Fennel/Anise	FNL	FH, PR, SD				

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Herbs (Continued)	5000	HERBS	Fenugreek	FEN	FH, PR, SD	
			Gobo	GOB	RT	
			Goldenseal	GLD	FH, PR, SD	
			Kookoolau	KOO	FH, PR, SD	
			Lemon Balm	LMB	FH, PR, SD	
			Lemon Grass	LMG	FH, PR, SD	
			Lemon Verbena	LEM	FH, PR, SD	
			Mamaki	MKI	FH, PR, SD	
			Marjoram	MAR	FH, PR, SD	
			Milkthistle	MLK	FH, PR, SD	
			Mint	MNT	FH, PR, SD	
			Mint Apple	MTA	FH, PR, SD	
			Mullein	MUL	FH, PR, SD	
			Native Spearmint	NAT	FH, PR, SD	
			Oregano	ORE	FH, PR, SD	
			Parsley	PAR	FH, PR, RT, SD	
			Peppermint	PEP	FH, PR, SD	
			Recao	REC	FH, PR, SD	
			Rosemary	ROS	FH, PR, SD	
			Savory	SAV	FH, PR, SD	
			Scotch Spearmint	SCO	FH, PR, SD	
			Self-Heal	SLF	FH, PR, SD	
			St Johns Wort	STJ	FH, PR, SD	
*--Stevia	STV	FH, PR, SD--*				
Tarragon	TAR	FH, PR, SD				
Thyme	THY	FH, PR, SD				
Worm Grass	WRG	FH, PR, SD				
Hesperaloe/Agave	0837	HSPRL			blank	
***	***	***			***	
Honey	1190	HONEY			FH, NT, TB	
Honeydew	0758	HNYDW			FH, SD	F
Hops	0138	HOPS			FH	
Horseradish	0090	HORSE			FH, PR, RS, SD	
Huckleberries	0622	HUKBR			FH, PR	F
Indigo	0440	INDIG			FH	
Industrial Rice	1217	RICEI			blank	

## 2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Israel Melons	9030	ISRAL			FH	F
Jack Fruit	7037	JCKFR			FH, PR	F
Jerusalem Artichokes /Sunchoke	0522	ARTIJ			FH	F
Jojoba	0490	JOJOB			blank	
Jujube	2018	JUJUB			FH, PR	F
*--Juneberries	1906	JUNBR			FH, PR	F--*
Kamut	0019	KAMUT			GR	
Kenaf	0489	KENAF			blank or FH	
Kenya	8050	KENYA			FH	F
Kiwifruit	0463	KIWIF			FH, PR	F
Kochia (Prostrata)	2002	KOCHI			FG, GZ, SD	
Kohlrabi	0374	KOLRA			GZ, SD	
					FH	F
Korean Golden Melon	9993	KORGD			FH	F
Kumquats	0473	KUMQU			FH, PR	F
Leeks	0377	LEEKS			SD	
					FH	F
Lemons	0035	LEMON			FH, PR	F
Lentils	0401	LENTI			*--DE, FG, GM, GZ, SD--*	
Lespedeza	0273	LESPD			FG, GM, GZ, SD	
Lesquerella	0834	LSQRL			SD	
Lettuce	0140	LETUC	Bibb	BIB	FH, SD	F
			Boston	BOS	FH, SD	F
			Butterhead	BTR	FH, SD	F
			Crisphead	CRS	FH, SD	F
			Leaf Lettuce	LEF	FH, SD	F
			Romaine Lettuce	RMW	FH, SD	F
Limequats	0499	LIMEQ			FH	F

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Limes	0036	LIMES	Key	KEY	FH, PR	F
			Mexican	MEX	FH, PR	F
			Tahiti Limes	TAH	FH, PR	F
Longan	8004	LONGN			FH, PR	F
Loquats	0500	LOQUA			FH	F
Lotus Root	7087	LOTRT			FH, SD	F
Lupine (see flowers)						
Lychee	8005	LYCHE			FH	F
Macadamia Nuts	0469	MACAD			blank	F
Malanga (see Dasheen)						
Mangos	0464	MANGO			FH, PR	F
Mangosteen	7208	MNGST			FH, PR	F
Maple Sap	0100	MAPSP			PR	
Mayhaw Berries	9904	MAYHW			FH	
					PR	F
Meadowfoam	0793	MDWFM			SD	
Melongene	8139	MELNG			FH, SD	F
Mesple	1294	MESPL			FH, PR	F
Milkweed	2010	MLKWD			FG, GM, GR, GZ, SD	
					FH	F
Millet	0080	MILET	Common	COM	FG, GR, GZ, LS, SD	
			Dove Proso	DOP	FG, GR, GZ, LS, SD	
			*--Japanese	JPN	FG, GR, GZ, LS, SD	
			Pearl	PRL	FG, GR, GZ, LS, SD--*	
Mixed Forage	0296	MIXFG	2 Or More Interseeded Coarse Grains	ICG	CO, FG, GM, GZ, LS, SD, SO	
			2 Or More Interseeded Grass Mix	IGS	CO, FG, GM, GZ, LS, SD, SO	
			2 Or More Interseeded Small Grains	MSG	CO, FG, GM, GZ, LS, SD, SO	
			2 Or More Legumes Interseeded	LEG	CO, FG, GM, GZ, LS, SD, SO	

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Mixed Forage (Continued)	0296	MIXFG	Alfalfa Grass Mixture	AGM	CO, FG, GM, GZ, LS, SD, SO	
			Alfalfa Small Grain Interseeded	ASG	CO, FG, GM, GZ, LS, SD, SO	
			Grass Mix-Below 25% Alfalfa	GMA	CO, FG, GM, GZ, LS, SD, SO	
			Grass/Small Grain Interseeding	SSG	CO, FG, GM, GZ, LS, SD, SO	
			Hay Oats And Peas	OTP	CO, FG, GM, GZ, LS, SD, SO	
			Legume/Coarse Grain	LCG	CO, FG, GM, GZ, LS, SD, SO	
			Legume/Grass Mixture	LGM	CO, FG, GM, GZ, LS, SD, SO	
			Legume/Small Grain	LSG	CO, FG, GM, GZ, LS, SD, SO	
			Legume/Small Grain/Grass	LGG	CO, FG, GM, GZ, LS, SD, SO	
			Native Grass Interseeded	NSG	CO, FG, GM, GZ, LS, SD, SO	
Mohair	2015	MOHAR			blank	
Mollusk	3001	MOLSK	Abalone	ABA	FH, PR	
			Bay Scallops	BAY	FH, PR	
			Growout Clams	GRO	FH, PR	
			Mussel	MUS	FH, PR	
			Nursery Clams	NUR	FH, PR	
			Oysters	OYS	FH, PR	
			Raceway Clams	RAC	FH, PR	
Mulberries	0370	MULBR			FH, JU	F
Mushrooms	0403	MUSHR	Common	COM	FH, PR	F
			Shitake	SHI	FH, PR	F
Mustard	0130	MUSTD	Brown	BWN	GM, PR, SD	
			Oriental	ORN	GM, PR, SD	
			Yellow	YEL	GM, PR, SD	
Nectarines	0250	NECTR	*--Common	COM	FH, PR	F
			Early Season	NEE	FH	F
			Late Season	NEL	FH	F
			Mid Season	NEM	FH	F--*
Niger Seed	2011	NGRSD			blank	
Nursery	1010	NRSRY	Container	CON	blank	
			Edible Container	EDC	blank	
			Edible Field	EDF	blank	
			Field	FLD	blank	
<b>Note:</b> Report Ferns, Holly, Plants, Vines, and Shrubs under Nursery.						
Oats	0016	OATS	Hulless	HUL	CO, FG, GM, GR, GS, GZ, LS, SD	
			Spring	SPR	CO, FG, GM, GR, GS, GZ, LS, SD	
			Winter	WTR	CO, FG, GM, GR, GS, GZ, LS, SD	

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Okra	0286	OKRA			FH, PR, SD	F
Olives	0501	OLIVE	*--Manzanilla	MNZ	OL, PR--*	F
Onions	0142	ONION	Bunching	BEL	GZ	
			Bunching	BEL	FH, PR, SD, SE	F
			Fall Planted White & Yellow	FWY	GZ	
			Fall Planted White & Yellow	FWY	FH, PR, SD, SE	F
			Green	GRN	GZ	
			Green	GRN	FH, PR, SD, SE	F
			Hybrid	HYB	GZ	
			Hybrid	HYB	FH, PR, SD, SE	F
			Little White Pearl	LWP	GZ	
			Little White Pearl	LWP	FH, PR, SD, SE	F
			Open Pollinated	OPN	GZ	
			Open Pollinated	OPN	FH, PR, SD, SE	F
			Reds	RED	GZ	
			Reds	RED	FH, PR, SD, SE	F
			Storage	STR	GZ	
			Storage	STR	FH, PR, SD, SE	F
			Sweet, Early	SWE	GZ	
			Sweet, Early	SWE	FH, PR, SD, SE	F
			Sweet, Late	SWL	GZ	
			Sweet, Late	SWL	FH, PR, SD, SE	F
Tokyo Long White Bunch	TLW	GZ				
Tokyo Long White Bunch	TLW	FH, PR, SD, SE	F			
Whites	WHT	GZ				
Whites	WHT	FH, PR, SD, SE	F			
Yellow Hybrid	YHY	GZ				
Yellow Hybrid	YHY	FH, PR, SD, SE	F			
Oranges	0023	ORANG	Blood And Toerh	BLT	FH, JU, PR	F
			Calamondin	CAL	FH, JU, PR	F
			Early Midseason	ETM	FH, JU, PR	F
			Early	ERL	FH, JU, PR	F
			Late	LAT	FH, JU, PR	F
			Mandarins	MND	FH, JU, PR	F
			Navel	NAV	FH, JU, PR	F
			Sweet	SWT	FH, JU, PR	F
			Temple	TMP	FH, JU, PR	F
			Valencia	VLN	FH, JU, PR	F
Other Fruits And Vegetables	0773	OFAV			blank	F

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Papaya	0181	PAPAY	Babaco	BAB	FH, JU	F
			Red (Mexican)	RED	FH, JU	F
			Yellow	YEL	FH, JU	F
Parsnip	0338	PARSN	Hybrid	HYB	FH, SD	F
			Open Pollinated	OPN	FH, SD	F
Passion Fruits	0502	PASFT			FH	F
Peaches	0034	PEACH	Cling Peaches	CLI	FH, PR, RS	F
			*--Freestone Early Season	FSE	FH	F
			Freestone Late Season	FSL	FH	F
			Freestone Mid Season	FSM	FH	F--*
			Freestone Peaches	FRE	FH, PR, RS	F
			Sf Cling Earlies	SCE	FH, PR, RS	F
			Sf Cling Ext Early	SCP	FH, PR, RS	F
			Sf Cling Ext Late	SCX	FH, PR, RS	F
			Sf Cling Late	SCL	FH, PR, RS	F
Peanuts	0075	PNUTS	Runner Peanuts	RUN	GP, HP, NP	
			Southeast Spanish Peanuts	SPE	GP, HP, NP	
			Southwest Spanish Peanuts	SPW	GP, HP, NP	
			Valencia Peanuts	VAL	GP, HP, NP	
			Virginia Peanuts	VIR	GP, HP, NP	
Pears	0144	PEARS	Anjou Pears	ANJ	FH, JU, PR, RS	F
			Asian Pears	ASN	FH, JU, PR, RS	F
			Bosc Pears	BOS	FH, JU, PR, RS	F
			Comice	CMC	FH, JU, PR, RS	F
			Common	COM	FH, JU, PR, RS	F
			Green Bartlett	BLT	FH, JU, PR, RS	F
			Speciality	SPC	FH, JU, PR, RS	F
Peas	0067	PEAS	Austrian	AUS	DE, FG, GM, GZ, SD	
			Black Eye	BLE	FG, GM	
			Black Eye	BLE	DE, FH, PR, SD	F
			Butter	BUT	FG, GM	
			Butter	BUT	DE, FH, PR, SD	F
			Caley	CAL	FG, GM	
			Caley	CAL	DE, FH, PR, SD	F
			Chickling (Vetch)	CHK	FG, GZ, SD	
			China	CHI	FG, GM	
			China	CHI	DE, FH, PR, SD	F
			Cow	COW	FG, GM	
			Cow	COW	DE, FH, PR, SD	F
			Cream	CRM	FG, GM	
			Cream	CRM	DE, FH, PR, SD	F
Crowder	CRO	FG, GM				

## 2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Peas (Continued)	0067	PEAS	Crowder	CRO	DE, FH, PR, SD	F
			*--English/Garden	ENG	FG, GM	
			English/Garden--*	ENG	DE, FH, PR, SD	F
			Flat	FLT	FG, GM	
			Flat	FLT	DE, FH, PR, SD	F
			Green	GRN	DE, FG, GM, GZ, SD	
			Marrowfat	MAR	DE, FG, GM, GZ, SD	
			Mini	MIN	FG, GM	
			Mini	MIN	DE, FH, PR, SD	F
			Partridge	PAR	DE, FG, FH, GM, PR, SD	
			Pigeon	PIG	FG, GM	
			Pigeon	PIG	DE, FH, PR, SD	F
			Pink Eyed	PNK	FG, GM	
			Pink Eyed	PNK	DE, FH, PR, SD	F
			Purple Hull	PHL	FG, GM	
			Purple Hull	PHL	DE, FH, PR, SD	F
			Rondo	RON	FG, GM	
			Rondo	RON	DE, FH, PR, SD	F
			Snap	SNA	FG, GM	
			Snap	SNA	DE, FH, PR, SD	F
			Snow	SNO	FG, GM	
			Snow	SNO	DE, FH, LV, PR, SD	F
			Southern Acre	SOA	FG, GM	
			Southern Acre	SOA	DE, FH, PR, SD	F
			Speckled/Colored	SPK	FG, GM, GZ-	
			Speckled/Colored	SPK	DE, FH, PR, SD	F
			Sugar	SUG	FG, GM	
			Sugar	SUG	DE, FH, LT, PR, SD	F
Umatilla	UMA	DE, FG, GM, SD				
Wrinkled Seed	WSD	DE, FG, GM, GZ, SD				
Yellow Variety	YEL	DE, FG, GM, GZ, SD				
*--Note: Peas raised for the fresh market, canning, or freezing shall be reported as English/Garden (ENG) if the pea is grown and harvested for the round pea to be removed from the pod, or Snap (SNA), Snow (SNO), or Sugar (SUG) if the pea is grown for the edible pea pod. Green (GRN) type pea is a dry pea which is exempt from FAV along with Austrian, Umatilla, Wrinkled Seed, and Yellow Variety pea types.--*						
Pecans	0146	PECAN	Improved Pecans	IMP	blank	F
			Native Pecans	NAT	blank	F
Pejibaye (Heart Of Palm)	3015	PEJIB			FH	F
Pelt	2017	PELT			blank	
*--Pennycress	0615	PENNY			PR--*	

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Peppers	0083	PEPRS	Anaheim	ANA	FH, PR, SD, SE	F
			Banana	BAN	FH, PR, SD, SE	F
			Cayenne	CAY	FH, PR, SD, SE	F
			*--Chilaca	CHL	FH, PR, SD, SE	F--*
			Cubanells	CUB	FH, PR, SD, SE	F
			Fingerhots	FIN	FH, PR, SD, SE	F
			*--Fresno	FRS	FH, PR, SD, SE	F--*
			Gourmet Mini	GOU	FH, PR, SD, SE	F
			Green Bell	GRN	FH, PR, SD, SE	F
			Green Chili	GRC	FH, PR, SD, SE	F
			Habanero	HAB	FH, PR, SD, SE	F
			Hot Cherry	HTC	FH, PR, SD, SE	F
			Hungarian Hot Wax	HHW	FH, PR, SD, SE	F
			Italian	ITA	FH, PR, SD, SE	F
			Jalapeno	JAL	FH, PR, SD, SE	F
			Long Johns	LNG	FH, PR, SD, SE	F
			Mini	MIN	FH, PR, SD, SE	F
			Oriental Red	ORD	FH, PR, SD, SE	F
			Oriental Sweet	ORS	FH, PR, SD, SE	F
			Paprika	PAP	FH, PR, SD, SE	F
			Pepino	PEP	FH, PR, SD, SE	F
			Pimento	PIM	FH, PR, SD, SE	F
			Poblano	POB	FH, PR, SD, SE	F
			Red Chili	RED	FH, PR, SD, SE	F
			*--Scotch Bennet	SCB	FH, PR, SD, SE	F--*
			Serrano	SER	FH, PR, SD, SE	F
Sport	SPT	FH, PR, SD, SE	F			
Sweet Cherry	SWC	FH, PR, SD, SE	F			
Tobasco	TOB	FH, PR, SD, SE	F			
Yellow	YEL	FH, PR, SD, SE	F			
Perennial Peanuts	9033	PRNPT			FG, GZ	
Perique Tobacco	0887	PERIQ			blank	
Persimmons	0465	PERSI			FH PR	F
Pineapple	0185	PNAPL	Abacaxi/Sugar Loaf	ABA	FH, PR	F
			Queen	QUN	FH, PR	F
			Red Spanish	RED	FH, PR	F
			Smooth	SMO	FH, PR	F
Pistachios	0470	PISTA			blank	F
Plantain	0186	PLANT	Common	COM	FH	F
			Maricongo	MAR	FH	F
			Short	SHT	FH	F
			Super	SUP	FH	F

## 2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Plumcots	0466	PLUMC			FH, RS	F
Plums	0254	PLUMS	Early	ERL	FH, PR, RS	F
			Late	LAT	FH, PR, RS	F
			Midseason	MID	FH, PR, RS	F
Pohole	0135	POHOL			FH	F
Pomegranates	0467	POMEG			FH, JU, PR	F
Potatoes	0084	PTATO	Fingerling Potatoes	FIN	FH, PR, SD	F
			Irish Redskinned Potatoes	IRS	FH, PR, SD	F
			Reds	RED	FH, PR, SD	F
			Russets	RUS	FH, PR, SD	F
			Speciality	SPC	FH, PR, SD	F
			Whites	WHT	FH, PR, SD	F
			Yellow	YEL	FH, PR, SD	F
Potatoes Sweet	0156	SWTPO	Beauregard	BEA	FH, PR, SD, SE	F
			Covington	COV	FH, PR, SD, SE	F
			Dianne	DIA	FH, PR, SD, SE	F
			*--Evangeline	EVA	FH, PR, SD, SE	F--*
			Garnet	GAR	FH, PR, SD, SE	F
			Georgia Red	GEO	FH, PR, SD, SE	F
			Golden Sweet	GSW	FH, PR, SD, SE	F
			Hannah	HAN	FH, PR, SD, SE	F
			Hatteras	HAT	FH, PR, SD, SE	F
			Hernandez	HER	FH, PR, SD, SE	F
			Japanese	JPN	FH, PR, SD, SE	F
			Jersey	JER	FH, PR, SD, SE	F
			Jewel	JWL	FH, PR, SD, SE	F
			Mameya	MAM	FH, PR, SD, SE	F
			Oriental	ORI	FH, PR, SD, SE	F
			Red Glow	RGL	FH, PR, SD, SE	F
			Sweet Boniato	SBE	FH, PR, SD, SE	F
Sweet Hayman	SHA	FH, PR, SD, SE	F			
White	WHT	FH, PR, SD, SE	F			
Prunes	0086	PRUNS			FH, PR, RS	F
Psyllium	0715	PSYLM			blank	
Pummelo	0906	PUMLO			FH, PR	F

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Pumpkins	0147	PUMKN	Chinese Pumpkins	CHI	FH, PR, SD	F
			Cushaw	CUS	FH, PR, SD	F
			Ghost	GHO	FH, PR, SD	F
			Howden Pumpkins	HOD	FH, PR, SD	F
			Jack-O-Lantern	JAC	FH, PR, SD	F
			Kobacha/Calabaza	KOB	FH, PR, SD	F
			Mammoth	MAM	FH, PR, SD	F
			Mini Pumpkins	MIN	FH, PR, SD	F
			Sugar	SUG	FH, PR, SD	F
Quinces	0468	QUINC			FH, PR	F
Quinoa	0716	QUINO			FH, GR	
Radishes	0148	RADIS	Chinese	CHI	*--CO, GM	
			Chinese	CHI	FH, LS, SD	F
			Daikon	DAI	CO, GM	
			Daikon	DAI	FH, LS, SD	F
			Hybrid	HYB	CO, GM	
			Hybrid	HYB	FH, LS, SD	F
			Korean	KOR	CO, GM	
			Korean	KOR	FH, LS, SD	F
			Oilseed	OLS	CO, GM	
			Oilseed	OLS	FH, LS, SD	F
			Open Pollinated	OPN	CO, GM--*	
			Open Pollinated	OPN	FH, LS, SD	F
Raisins	0037	RAISN			blank	F
Rambutan	7164	RMBTN			FH, PR, RS, SD	F
Rapeseed	0129	RAPE			CO, FG, GM, GZ, SD	
Rhubarb	0335	RHUBR			FH, PR, RS	F
Rice	0018	RICE	Long Grain	LGR	blank	
			Medium Grain	MGR	blank	
			Short Grain	SGR	blank	
Rice, Industrial	1217	RICEI			blank	
<b>Note:</b> Report genetically engineered rice, such as "ventria" under industrial rice.						
Rice, Sweet	0904	RICES			blank	
Rice, Wild	0641	RICEW			blank	F

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Rutabaga	0339	RUBAG			FH, PR, SD	F
Rye	0094	RYE			*--CO, FG, GM, GR, GS,--* GZ, LS, SD	
Safflower	0079	SFLWR			FG, FH, SD	
Salsify ("Oyster Plant")	0532	SALSI			FH, PR	F
Sapodilla	8008	SPDLA			FH	F
Sapote	0998	SAPBK	Black Sapote	BLA	FH, PR	F
			Mamey Sapote	MAM	FH, PR	F
			White Sapote	WHI	FH, PR	F
Scallions	8109	SCALN			SD	
					FH, PR	F
Schizandra Berries	0426	SCHIZ			FH, PR	F
Sesame	0396	SESME			LV, SD	
Shallots	0533	SHALL			FH, SD	F
Shrubs/Forbs	7505	SHRUB	Compass Plant	CMP	SD	
			Fourwing Saltbush	FWS	SD	
			Prairie Coneflower	PCF	SD	
			Winterfat	WIN	SD	
Skip Rows	0790	SKPRW			blank	
Sorghum	0051	SORGH	Grain	GRS	FG, GR, GZ, SD, SG	
			Hybrid Interplanting Forage	HIF	FG, GR, GZ, SD	
			Hybrid	HIG	FG, GR, GZ, SD, SG	
			Hybrid Standardplant Fg	HSF	FG, GR, GZ, SD	
			Hybrid Standardplant Gr	HSG	FG, GR, GZ, SD	
			Hybrid Standardplant Su	HSS	FG, GR, GZ, SD	
Sorghum, Forage	0050	SORGF	Alum	ALU	*--CO, FG, GM, GZ, LS, ML, PR, SD, SG	
			Cane	CAN	CO, FG, GM, GZ, LS, ML, PR, SD, SG	
			Sudex	SUD	CO, FG, GM, GZ, LS, ML, PR, SD, SG	
			Sweet	SWT	CO, FG, GM, GZ, LS, ML,--* PR, SD, SG	
Sorghum, Dual Purpose	0052	SORGD			FG, GM, GR, GZ, SD, SG	

## 2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Soybeans	0081	SOYBN	Common	COM	FG, FH, GR, GZ, LS, SD	
			Edamame Soybeans	EDA	FG, FH, GR, GZ, LS, SD	
			Lerado	LER	FG, FH, GR, GZ, LS, SD	
			*--Low Lincolnic Acid	LLA	FG, GR, LS, PR, SD--*	
			Quail Haven	QUL	FG, LS, SD	
			Vernal	VER	FG, LS, SD	
Speltz	0131	SPELZ			FG, GM, GR, GZ	
Soursop (see Guamabana/Soursop)						
Sprite Melon	0760	SPRTE			FH, SD	F
Squash	0155	SQASH	Acorn Squash	ACN	FH, PR, SD	F
			Banana	BAN	FH, PR, SD	F
			Bittermelon Squash	BIT	FH, PR, SD	F
			Buttercup	BTR	FH, PR, SD	F
			Butternut Squash	BTT	FH, PR, SD	F
			Chayote	CHY	FH, PR, SD	F
			Crookneck	CRK	FH, PR, SD	F
			Dungua	DNG	FH, PR, SD	F
			Moqua	MOQ	FH, PR, SD	F
			Opo	OPO	FH, PR, SD	F
			Singua	SNG	FH, PR, SD	F
			Spaghetti Squash	SPG	FH, PR, SD	F
			Summer Squash	SUM	FH, PR, SD	F
			Sunburst	SUN	FH, PR, SD	F
			Winter Squash	WTR	FH, PR, SD	F
Zucchini Squash	ZUC	FH, PR, SD	F			
Strawberries	0154	STWBR			FH, PR, RS, SE	F
Sugar Beets	0039	SBEET			FG, PR, SD	
Sugarcane	0038	SCANE			FH, PR	
Suk Gat (see Greens)						
Sunflowers	0078	SNFLR	Confectionery - Sunflower	NON	FG, GR, SD	
			Sunflower Oil	OIL	FG, GR, SD	
Sunn Hemp	7510	SHEMP			GM, LS, SD	
Tangelos	0024	TANGL	Minneola	MIN	FH, JU, PR	F
			Orlando	ORL	FH, JU, PR	F
Tangerines	0048	TANGR	*--Common	COM	FH, JU, PR, RS	F--*
			Murcotts	MUR	FH, JU, PR, RS	F

## 2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

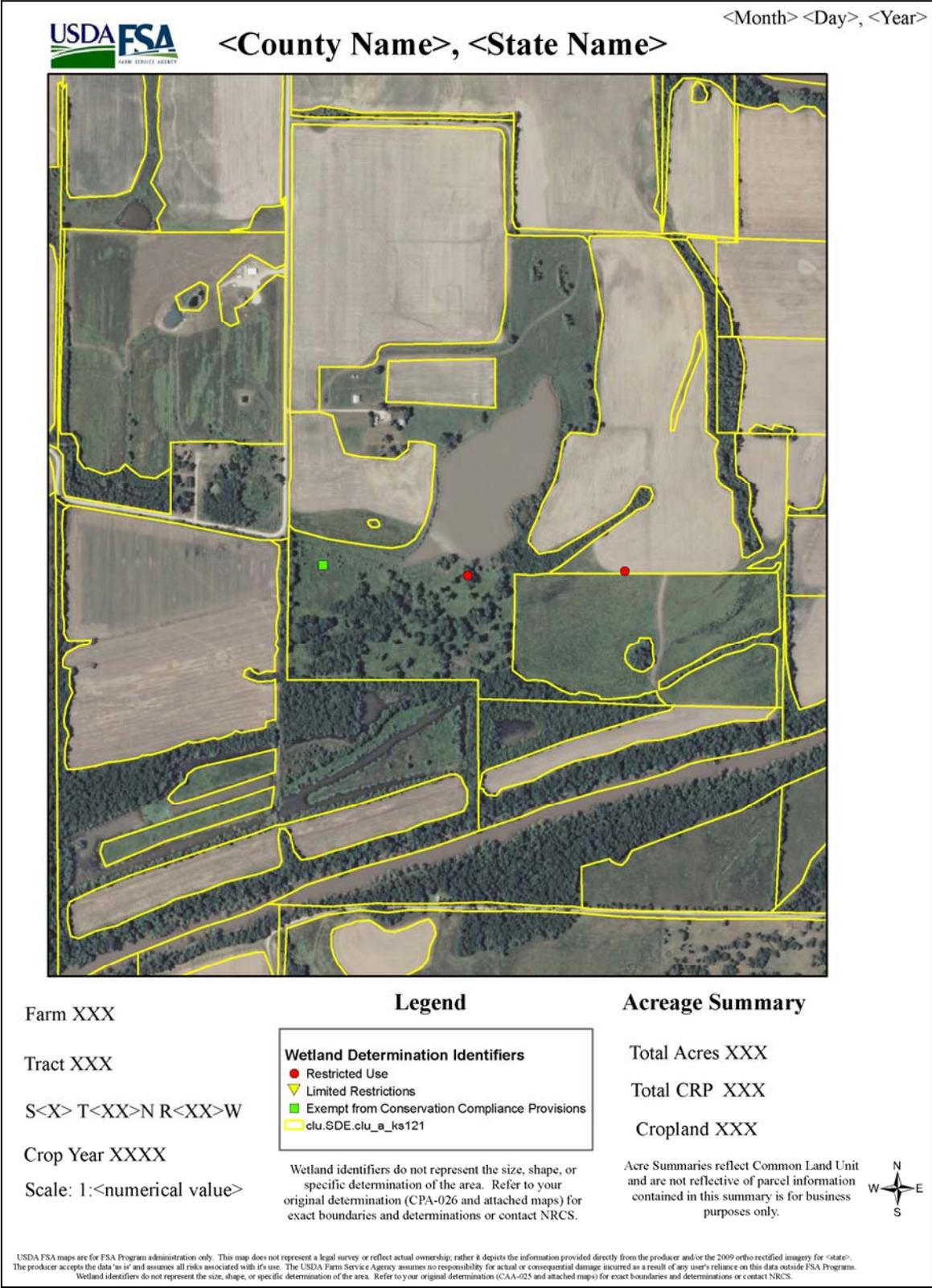
Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Tangors	1302	TANGS			FH	F
Tangos	0478	TANGO			FH	F
Tannier	0187	TANRS	Purple	PUR	FH	F
			Rascana	RAS	FH	F
			White	WHT	FH	F
			Yellow	YEL	FH	F
Taro	0535	TARO	Chinese	CHI	FH, LV, PR	F
			Giant	GIA	FH, PR	F
			Poi	POI	FH, LV, PR	F
			Xanthosoma	XAN	FH, PR	F
Tea	0179	TEA			PR	
Teff	1223	TEFF			FG, GR, GZ, SD	
Ti	0536	TIPLT			FH, LV, PR	F
*--Tobacco, Cigar Wrapper--*	0012	CIWTB	***		blank	
Tobacco, Burley	0001	BURTB			blank	
Tobacco, Burley 31V	0013	BURLV			blank	
Tobacco, Cigar Binder	0008	CIBTB	Cigar Binder (051)	CBA	blank	
			Cigar Binder (052)	CBB	blank	
Tobacco, Cigar Filler	0010	CIFTB	Cigar Filler Tobacco (041)	CGA	blank	
Tobacco, Cigar Filler Binder	0007	CFBTB	Cigar Filler Binder (054)	CFA	blank	
			Cigar Filler Binder (055)	CFB	blank	
Tobacco, Dark Air Cured	0005	DACTB	Dark Air Cured (035)	DAA	blank	
			Dark Air Cured (036)	DAB	blank	
Tobacco, Fire Cured	0004	FICTB	Fire Cured (022)	FRA	blank	
			Fire Cured (023)	FRB	blank	
Tobacco, Flue Cured	0002	FCTB	Flue Cured (012)	FCA	blank	
			Flue Cured (013)	FCB	blank	
			Flue Cured (014)	FCC	blank	
			Flue Cured (11A)	FCD	blank	
			Flue Cured (11B)	FCE	blank	
Tobacco, Maryland	0009	MDTB			blank	

2003 and Subsequent Year Crops Reported on FSA-578 (Continued)

Crop Name	Crop Code	Crop Abbr	Type Name	Type Code	Intended Use	Land Use
Tobacco, Virginia Fire Cured	0003	VFCTB			blank	
Tobacco, Virginia Sun Cured	0006	VSCTB			blank	
Tomatillos	7158	TOMTL			FH, PR	F
Tomatoes	0087	TMATO	Cherry	CHR	FH, PR, RS, SD	F
			Grape	GRP	FH, PR, RS, SD	F
			Green	GRN	FH, PR, RS, SD	F
			Hybrid	HYB	FH, PR, RS, SD	F
			Japanese	JPN	FH, PR, RS, SD	F
			Plum	PLM	FH, PR, RS, SD	F
			Yellow	YEL	FH, PR, RS, SD	F
Trees, Timber	7506	TREES			blank	
Triticale	0158	TRICL			CO, FG, GM, GR, GS, GZ, LS, SD	
Truffles	0405	TRUFF			FH	F
Turn Areas, Terraces, etc.	0105	TRNAR			blank	
Turnips	0160	TRNIP	Forage Turnip	FTP	FG, GZ, SD	
			Hybrid Turnip	HYB	*--CO, GZ	
			Hybrid Turnip	HYB	FH, PR, SD	F
			Open Pollinated	OPN	CO, GZ--*	
			Open Pollinated	OPN	FH, PR, SD	F
Vanilla	1295	VANIL			blank	
Vetch	0435	VETCH	Cicer Milkvetch	CIC	CO, FG, GM, GZ, SD	
			Common Vetch	COM	CO, FG, GM, GZ, SD	
			Crown Vetch	CRW	CO, FG, GM, GZ, RS, SD	
			Hairy Vetch	HRY	CO, FG, GM, GZ, SD	
Walnuts	0029	WLNUT	Black	BLK	blank	F
			English	ENG	blank	F
Wampee	7320	WAMPI			blank	
Water Cress	0613	WACRE			FH, PR	F
Water Impoundment Structure	0776	WTRIS			blank	
Waterbank	0093	WBP			blank	

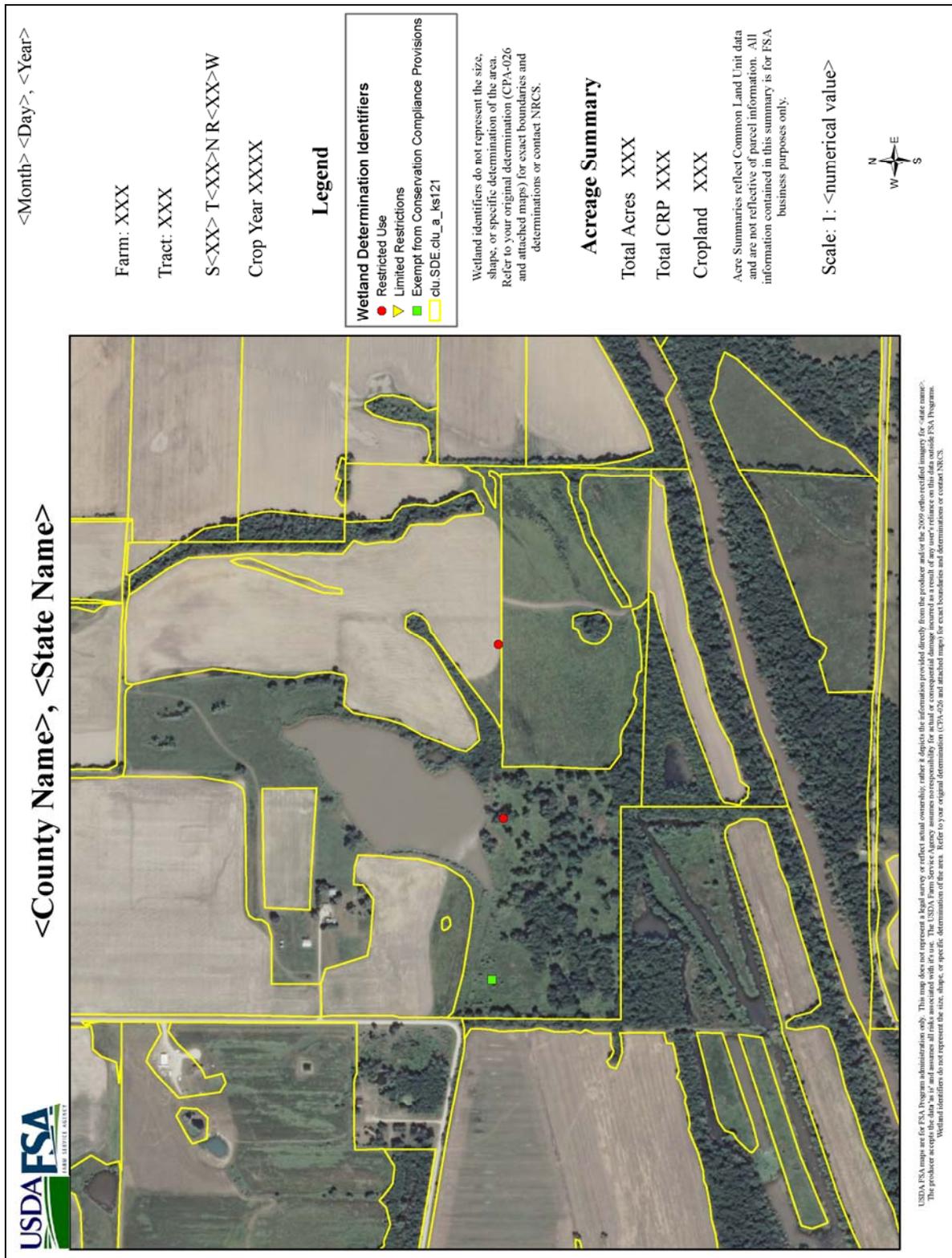
Map Template Examples

\*--A Example of Map in Portrait Orientation



Map Template Examples (Continued)

\*--B Example of Map in Landscape Orientation



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