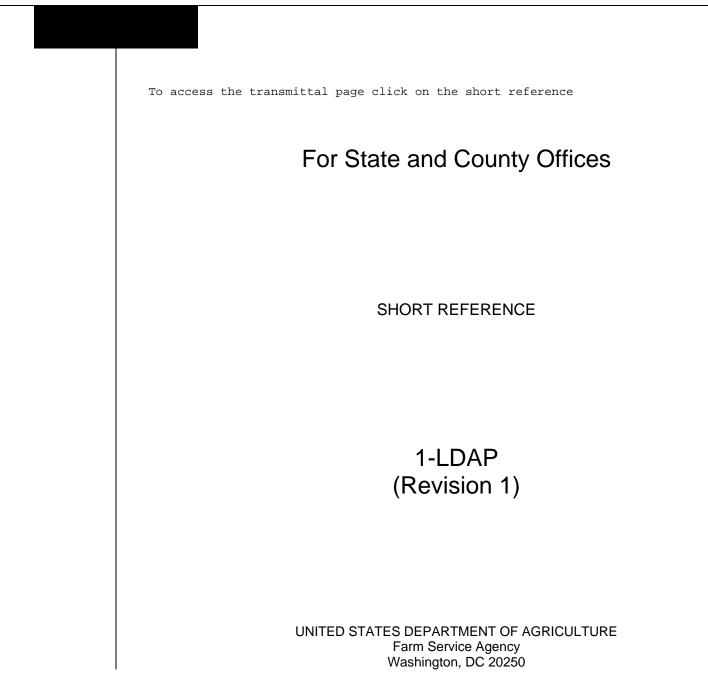


# Livestock Disaster Assistance Programs for 2011 and Subsequent Years



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#### UNITED STATES DEPARTMENT OF AGRICULTURE

Farm Service Agency Washington, DC 20250

Livestock Disaster Assistance Programs For 2011 and Subsequent Years 1-LDAP (Revision 1)

Amendment 34

Approved by: Acting Deputy Administrator, Farm Programs

Seanorteril

#### **Amendment Transmittal**

#### A Reasons for Amendment

Subparagraph 21 A has been amended to:

- provide that eligible livestock have up to 30 calendar days from the ending date of the eligible loss condition to die.
- add BBA provisions to LIP.

Subparagraph 21 B has been amended to add the BBA as a source of authority for LIP.

Subparagraph 21 H has been amended to refer to 2012 through 2016 payment limitation provisions.

Subparagraph 21 I has been added to provide payment limitation provisions for 2017 and subsequent program years.

Subparagraph 22 D has been amended to add an important note that COC must document the eligible loss condition and how it contributed to the livestock loss.

Subparagraph 23 A has been amended to:

- add definitions for acceptable management husbandry, eligible injury, and newborn livestock
- include injured livestock in several definitions as appropriate
- clarify definitions for eligible adverse weather event, eligible disease, eligible loss condition and winter storm
- remove the definition of loss period.

#### A Reasons for Amendment (Continued)

Paragraph 24 has been amended to:

- clarify establishing normal mortality rates
- refer to injured livestock, as applicable
- required any changes to STC extreme cold or heat policy to be submitted to DAFP.

Subparagraph 40 C has been amended to include signup periods for 2016 and 2017A.

Subparagraph 40 D has been added to provide signup periods for 2017B, 2018 and subsequent years.

Subparagraph 41 A has been amended to include injured livestock sold at a reduced price and to provide that eligible disease is not an eligible loss condition for injured livestock.

Subparagraph 41 B has been amended to include injured livestock, as applicable.

Subparagraph 41 F has been added to provide policy for accepting veterinarian's certification of death due to disease caused or exacerbated by an eligible loss condition.

Subparagraph 42 A has been amended to:

- provide policy for eligible livestock injured due to an eligible loss condition and sold at a reduced price
- provide that eligible livestock must die within 30 days on the eligible loss condition.

Subparagraph 42 C has been amended to include ineligible livestock for injured livestock.

Subparagraph 42 D has been amended to include injured livestock.

Subparagraph 42 E is amended to provide that contract growers are not eligible for LIP due to injured livestock sold at a reduced price.

Subparagraph 42 A is amended to provide verifiable proof of death for injured livestock.

Subparagraph 44 B is amended to provide reliable proof of death for injured livestock.

Subparagraph 44 C is amended to provide policy for accepting 3<sup>rd</sup> party certifications for injured livestock.

#### A Reasons for Amendment (Continued)

Subparagraph 44 D has been amended to:

- include verifiable and reliable beginning inventory records for injured livestock
- clarify:
  - acceptable verifiable and reliable beginning inventory records
  - types of documentation considered acceptable for reliable beginning inventory records for newborn livestock
  - when COC's must use the calving, farrowing and kidding rates when determining reasonableness of inventory.

Subparagraph 44 E has been added to provide verifiable documentation of the amount received for sale of injured livestock sold at a reduced price.

Subparagraph 44 H has been amended to:

- include eligible injured livestock due to eligible attacks
- clarify required documentation needed when verifiable proof of death or injury due to an eligible attack is not available.

Subparagraph 45 A has been amended to provide new instructions for completing CCC-854.

Subparagraph 45 B has been amended to provide the revised form CCC-854, to include injured livestock.

Subparagraph 45.5 has been added to provide CCC-854A, LIP Veterinarian Certification and instructions.

Subparagraph 71 A has been amended to:

- refer to filing a notice of loss for 2017A & 2017B and prior years
- provide what form to file for 2017A and 2017B LIP.

Subparagraph 71 B has been amended to:

- provide that CCC-852, Parts A and B, must be completed when filing a 2018 notice of loss
- provide that a notice is loss is not required for injured livestock, if the producer has already filed a notice of loss for the same eligible loss condition for death losses.
- include injured livestock, as appropriate.

#### A Reasons for Amendment (Continued)

Subparagraph 71 C has been amended to include late-filed notice of loss provisions for injured livestock.

Subparagraph 73 A has been amended to refer to approving a notice of loss for 2017A, 2017B, and prior years.

Subparagraph 73 B has been amended to refer to disapproving a notice of loss for 2017A, 2017B, and prior years.

Subparagraph 73 C has been amended to include injured livestock, as applicable.

Subparagraph 74 A has been amended to provide that:

- CCC-852 (4-15-2014) must be completed when filing for 2017A and prior program years
- CCC-852 (2017) must be completed when filing for 2017B LIP.

Subparagraph 74 B has been amended to policy for filing an application for payment for livestock losses for 2018 and subsequent years.

Subparagraph 74 C has been amended to include certification statement for injured livestock sold at a reduced price.

Subparagraph 74 F has been amended to add supporting documentation for amount received for injured livestock sold at a reduced price.

Subparagraph 75 A has been amended to verify COC's ensure applications include the following before approving a CCC-852:

- included injured livestock, as applicable
- verifiable documentation of amount received for injured livestock
- veterinarian certification, if applicable, meets all requirements, along with verifiable beginning inventory record.

Subparagraph 75 B has been amended to provide that only COC's have authority to act on CCC-852's submitted with a veterinarian certification.

Subparagraph 75 D has been amended to include:

- injured livestock, as applicable
- vet certifications as proof of death along with verifiable beginning inventory records.

#### A Reasons for Amendment (Continued)

Subparagraph 78 A has been amended to add a note that for 2017 and subsequent program years, when completing the calculated beginning inventory worksheet, injured livestock sold at a reduced price must be part of the livestock inventory at the time of the eligible loss condition.

Paragraph 80 has been retitled to refer to "Scenario 1 for 2017A Application and 2017 Calculated Beginning Inventory Worksheet".

Paragraph 81 has been retitled to refer to "Scenario 2 for 2017A Application and 2017 Calculated Beginning Inventory Worksheet".

Paragraph 82 has been retitled to refer to "Scenario 3 for 2017A Application and 2017 Calculated Beginning Inventory Worksheet".

Paragraph 83 has been amended provide instructions for completing CCC-852 (4-15-14) for 2017A and prior years.

Paragraph 84 has been withdrawn and moved to paragraph 92 for better organization.

Paragraph 85 has been withdrawn and moved to paragraph 93 for better organization.

Paragraph 86 has been added to provide Scenario 1 for completing CCC-852 (2017) for 2017B LIP.

Paragraph 87 has been added to provide Scenario 2 for completing CCC-852 (2017) for 2017B LIP.

Paragraph 88 has been added to provide Scenario 3 for completing CCC-852 (2017) for 2017B LIP.

Paragraph 89 has been added to provide:

- instructions for completing manual CCC-852 (2017) for 2017 B LIP.
- CCC-852 (2017) for Scenario 1, Scenario 2 and Scenario 3.

Paragraph 90 has been added to provide Scenario 1 for completing CCC-852, 2018 LIP Application.

Paragraph 91 has been added to provide:

- revised instructions for completing manual CCC-852 for 2018 and Subsequent Years
- an example of CCC-852 for 2018 and subsequent years.

Subparagraph 107 B has been amended to provide an updated Livestock Information screen print.

#### A Reasons for Amendment (Continued)

Paragraph 111.4 has been added to provide special instructions for 2017 for livestock sold at reduced prices only.

Subparagraph 111.6 B has been amended to provide an updated Application Status screen print.

Subparagraph 111.8 C has been amended to add the following fields and corresponding descriptions:

- Number of livestock sold at a reduced price due to current eligible loss condition
- Amount received for sold livestock.

Subparagraph 111.9 B has been amended to provide an updated Record First Loss for Livestock screen print.

Subparagraph 111.9 C has been amended to add the following fields and corresponding descriptions:

- number of livestock sold at a reduced price due to current eligible loss condition
- COC adjusted number of livestock sold at a reduced price due to current eligible loss condition
- amount received for sold livestock
- COC adjusted amount received for sold livestock.

Subparagraph 111.10 B has been amended to provide an updated Record Subsequent Loss for Livestock Screen print.

Subparagraph 111.10 C has been amended to add the following fields and corresponding descriptions:

- number of livestock sold at a reduced price due to current eligible loss condition
- COC adjusted number of livestock sold at a reduced price due to current eligible loss condition
- amount received for sold livestock
- COC adjusted amount received for sold livestock.

Subparagraph 111.11 B has been amended to provide an updated Record Final Year End Loss for Livestock Screen print.

Subparagraph 111.12 B has been amended to provide an updated Example Part E, F, G, & H – Documentation of Purchase and Loss Screen print.

#### A Reasons for Amendment (Continued)

Subparagraph 111.12 C has been amended to provide the following fields and descriptions:

- documentation of livestock sold at a reduced prices
- livestock county
- action.

Subparagraph 111.13 B has been amended to provide an updated Producer Summary Screen print.

Subparagraph 111.13 C has been amended to provide fields and descriptions for the following:

- documentation of sales
- livestock count.

Subparagraph 201 A has been amended to remove LIP from the combined \$125,000 payment limitation (ELAP, LFP and LIP)

Subparagraph 251 C has been amended to provide the LIP payment calculation, included injured livestock.

Subparagraph 254.5 B has been amended to add the following fields and descriptions on the CCC-852E:

- eligible livestock sold
- cumulative number of eligible livestock deaths and sales
- amount received for sold livestock.

Subparagraph 254.5 C has been amended to provide an updated example of CCC-852E, Estimated Calculated Payment Report for 2018 and Subsequent Years.

Subparagraph 802 has been amended to add the definitions of blizzard, grazing animals, and newborn livestock.

Subparagraph 815 C has been added to provide the signup period for 2017 and subsequent ELAP program years.

Subparagraph 830 A has been amended to provide that eligible livestock for feed losses, grazing losses, water transporting, and cattle tick fever must be grazing animals.

Subparagraph 830 B has been amended to provide that to be eligible for livestock death losses, livestock must die no later than 30 calendar days from the ending date of the eligible loss condition.

#### A Reasons for Amendment (Continued)

Subparagraph 830 D has been amended to provide that animals that are not grazing animals are not eligible for grazing, feed losses, and losses resulting from transporting water.

Subparagraph 846 C has been amended to provide the normal mortality rate for honeybee colonies for 2018 program year.

Paragraph 889 has been amended to revise instructions for completing a manual CCC-851 for livestock death losses.

Paragraph 890.5 has been amended to revise instructions for completing the manual CCC-851-1 when accepting applications throughout the program year for honeybee colony and hive losses.

Subparagraph 898 C has amended to revise instructions for completing the automated CCC-851-1 when accepting applications throughout the program year for honeybee colony and hive losses.

#### **B** Forms

CCC-854 (5-17-18), Livestock Indemnity Program Third Party Certification, has been revised.

CCC-854A, Livestock Indemnity Program Veterinarian Certification, is a new form.

CCC-852 (2017), 2017 Livestock Indemnity Program Application, is new form for 2017B LIP.

CCC-852 (5-17-18), Livestock Indemnity Program Application, 2018 and Subsequent Years, has been revised.

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•

#### 1 Handbook Purpose and Coverage

#### A Handbook Purpose

This handbook has been issued to provide procedure for livestock programs implemented by DAFP, through PECD.

#### **B** Related Handbooks

Handbooks related to programs provided in this handbook include the following:

- 1-APP for program appeals
- 1-CM for signatures, power-of-attorney, and name and address files
- 9-CM for common payment systems
- 10-CM for farm records and reconstitutions for 2013 and subsequent years
- 2-CP for filing and revising acreage reports
- 6-CP for conservation compliance
- 7-CP for equitable relief and finality rule provisions
- 1-FI for processing payments initiated through NPS
- 3-FI for deleting incorrect program codes on automated CCC-257's
- 58-FI for managing debts, receivables, and claims
- 61-FI for prompt payment information
- 63-FI for assignments and joint payments
- 64-FI for establishing and reporting receivables on NRRS
- 2-INFO for providing information to the public
- 3-PL (Rev. 1) for updating subsidiary information in the web-based system
- 5-PL for "direct attribution", average AGI provisions, and payment limitation.

#### **C** Sources of Authority

This handbook provides procedure for various livestock programs. Each program is separated by part in this handbook. See the applicable part for the source of authority and regulations for a specific program.

\* \* \*

#### 2 Unacceptable, Incorrect, or False Records and Certifications

#### A Reliance on Producer Records and Certifications

Livestock programs administered by DAFP require accurate information from producers. It is imperative that producers understand that failure to provide complete and accurate information and records could result in any or all of the following.

- An application for LIP, LFP, and/or ELAP assistance being denied.
- The producer or producers being determined ineligible for LIP, LFP, and/or ELAP assistance.
- The producer or producers being liable under any civil or criminal fraud statue or any other statue or provision of law.

Note: See paragraph 3 for misrepresentation.

#### 3 Misrepresentation

#### A Impact of Misrepresentation

[7 CFR 1416.7.] A participant who is determined to have deliberately misrepresented any fact affecting a program determination made in accordance with this part, or any other part that is applicable to this part, to receive benefits for which the participant would not otherwise be entitled, will not be entitled to program payments and must refund all such payments received, plus interest. The participant will also be denied program benefits for the immediately subsequent period of at least 2 crop years, and up to 5 crop years. Interest will run from the date of the original disbursement by CCC.

A participant will refund to CCC all program payments, in accordance with 7 CFR 1416.11, received by such participant with respect to all contracts or applications, as may be applicable, if the participant is determined to have knowingly misrepresented any fact affecting a program determination.

#### **B** Joint and Several Liability

All producers with a financial interest in an operation or in an application for payment will be jointly and severally liable for any refund, including related charges, that is determined to be due CCC for any reason.

#### 4-20 (Reserved)

#### Part 2 Livestock Indemnity Program (LIP)

#### Section 1 Basic LIP Provisions

#### 21 General Information

#### A Purpose

This part provides instructions for administering LIP.

LIP provides assistance to eligible owners and livestock contract growers, for eligible livestock deaths in excess of normal mortality as a direct result of an eligible loss condition as defined in paragraph 23. Eligible livestock must have died:

as a direct result of an eligible loss condition that occurred on or after October 1, 2011
\*--within 30 calendar days from the ending date of the eligible loss condition.

In addition, for 2017 and subsequent years, LIP provides assistance to eligible livestock owners who suffered losses due to injured livestock due to an eligible loss condition and sold at a reduced price within 30 calendar days of the end date of the eligible loss condition.

#### **B** Source of Authority

LIP is authorized by the Agricultural Act of 2014 as amended by the Bipartisan Budget Act of 2018 using CCC funds.--\*

The regulations for LIP are provided in 7 CFR Part 1416, Subparts A and D.

#### **C** Public Information

Follow instructions in 2-INFO for providing information about LIP.

#### **D** Modifying Provisions

Provisions in this handbook **must not** be revised without prior approval from the National Office. Any requests for revisions or amendments must be sent to the Special Programs--\* Manager, through DAFP.

#### 21 General Information (Continued)

#### Par. 21

#### E Forms

\* \* \*

Any document that collects data from a participant, regardless of whether the participant's signature is required:

- is subject to the Privacy Act and information collection procedures
- •\*--requires approval or clearance by the following applicable offices:
  - National Office program area
  - MSD
  - OMB.

Forms, worksheets, applications, and other documents other than those provided in this handbook or issued by the National Office are not authorized for LIP and will not be used.

# F Deceased Individuals and Dissolved Entities

Follow 1-CM for guidance on accepting signatures for deceased individuals and dissolved entities.

#### G 2011 Payment Limitation

For 2011, no person or legal entity, excluding a joint venture or general partnership, as determined under the provisions in 7 CFR Part 1400, may receive more than \$125,000 total in 2011 program year payments under LIP, ELAP, LFP, and SURE Program combined when at least \$25,000 of such total 2011 program payments is from LFP or LIP for losses from October 1, 2011, through December 31, 2011. If no 2011 program year payments are issued under LFP or LIP for losses occurring from October 1, 2011, through December 31, 2011, the total amount of 2011 program year payments under LFP, SURE, ELAP, and LIP combined is limited to \$100,000.

Obtain CCC-902 from the participant, if not on file.

Do not make a "person" or "actively engaged in farming" determination according to 5-PL.

Obtain CCC-901 for legal entities to determine individual members of legal entities for direct attribution. Direct attribution provisions in 5-PL apply.

Note: Actively engaged and cash-rent tenant provisions do not apply.

The amount of any payment for which a participant may be eligible under LIP, ELAP, and LFP may be reduced by any amount received by the participant for the same or any similar loss from a different source.--\*

#### 21 General Information (Continued)

#### \*--H 2012 through 2016 Payment Limitation

For 2012 through 2016 program years, no person or legal entity, (excluding a joint venture--\* or general partnership), as determined by the rules in 7 CFR Part 1400, may receive, directly or indirectly, more than \$125,000 per program year total under ELAP, LFP, and LIP combined. For this purpose, both indirect and direct benefits are counted by attribution. In the case of a legal entity, the same payment is attributed to the direct payee in the full amount and those that have an indirect interest to the amount of the interest.

Obtain CCC-902 from the participant, if not on file. Do **not** make a "person" determination or "actively engaged in farming" determination. Obtain CCC-901 for legal entities to determine individual members of legal entities for direct attribution.

#### \*--I 2017 and Subsequent Years Payment Limitation

For 2017 and subsequent program years, payment limitation does not apply to LIP program benefits.

Obtain CCC-902 from the participant if not on file. Do **not** make a "person" determination or "actively engaged in farming" determination. Obtain CCC-901 for legal entities to determine individual members of legal entities for direct attribution.--\*

#### J AGI Provisions

For losses incurred beginning on October 1, 2011, the average AGI limitation provisions in 7 CFR Part 1400 relating to limits on payments for persons or legal entities, excluding joint ventures and general partnerships, with certain levels average adjusted gross income that exceeds \$900,000 will **not** be eligible for benefits under LIP.

#### 22 **Responsibilities**

# Par. 22

# A STC Responsibilities

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A \*-- and D, STC's must:---\*

- direct the administration of LIP
- ensure that FSA State and County Offices follow LIP provisions
- thoroughly document all actions taken in the STC minutes
- handle appeals according to 1-APP

#### A STC Responsibilities (Continued)

• require reviews be conducted by DD according to subparagraph 75 D to ensure that County Offices comply with LIP provisions

- take any oversight actions necessary to ensure that IPIA provisions are met to prevent
- \*--County Offices from issuing any improper payments according to subparagraph 43 I
- establish normal mortality rates for each livestock kind and/or type and weight range according to paragraph 24
- establish eligibility criteria based on a determination of the extremity required to occur in order to cause death of eligible livestock for livestock deaths because of extreme heat and extreme cold according to paragraph 24

**Important:** STC will ensure that COC thoroughly documents each case to ensure that:

- payments for livestock losses are made only for losses that are the direct result of extreme heat or extreme cold
- management decisions were not the cause of loss.
- STC may approve or disapprove any LIP applications
- comply with all LIP provisions.--\*

**Note:** STC may establish additional reviews to ensure that LIP is administered according to these provisions.

#### **B** SED Responsibilities

Within the authority and limitation in this handbook and 7 CFR Part 1416, Subparts A and D, SED's will:

- ensure that County Offices follow LIP provisions
- handle appeals according to 1-APP
- ensure that DD conducts reviews according to subparagraph A
  - **Note:** SED may establish additional reviews to ensure that LIP is administered according to these provisions.
- ensure that all County Offices publicize LIP provisions according to subparagraph D
- immediately notify the National Office Livestock Special Programs Manager of software problems, incomplete or incorrect procedures, specific problems, or findings
- •\*--take any oversight actions necessary according to subparagraph 43 I to ensure that--\* IPIA provisions are met to prevent County Offices from issuing any improper payments.

#### C DD Responsibilities

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A \*-- and D, DD's must:--\*

- ensure that COC's and CED's follow LIP provisions
- conduct reviews according to subparagraph 75 D, and any additional reviews established by STC or SED according to subparagraphs A and B
- provide SED with report of reviews conducted according to subparagraph 75 D
- take any oversight actions necessary to ensure that IPIA provisions are met to prevent County Offices from issuing any improper payments according to subparagraph 43 I
- closely monitor the number of third party certifications approved by COC according to subparagraph 44 C
  - Important: If the number of participants using third party certifications is excessive \*--when compared to surrounding counties, DD's must take all necessary--\* action to ensure that the claimed losses are reasonable and that the provision is not being abused.
- ensure that County Offices publicize program provisions according to subparagraph D.

#### **D** COC Responsibilities

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A and D, COC's will:

- fully comply with all LIP provisions
- ensure that CED directs that the county FSA office follow all LIP provisions
- review, approve and/or disapprove, and document in the COC minutes all third party certifications according to subparagraph 45 C

**Important:** COC must **not** delegate authority to review third party certifications to CED or PT's.

#### **D** COC Responsibilities (Continued)

- ensure that CED provides DD with a monthly written report of all reviews of third party certifications according to subparagraph 45 C
- act on completed CCC-852's for LIP according to paragraph 75

**Important:** COC may delegate authority to CED to approve routine cases.

- handle appeals according to 1-APP
- thoroughly document all actions taken in the COC minutes

Important:	All the following <b>must</b> be thoroughly documented for all LIP program
	determinations made by COC:

- all factors reviewed or considered
- all documentation reviewed
- references to applicable handbooks, notices, and regulations
- all sources of information obtained for review or consideration
- •\*--document the eligible loss condition and how it contributed to the livestock loss.--\*
- take any oversight actions necessary to ensure that IPIA provisions are met to prevent County Offices from issuing any improper payments according to subparagraph 43 I
- ensure that FSA assists persons by providing as much program information as it can in a variety of different ways.
  - **Notes:** Because of the limits of FSA resources, publication may or may not be by direct mail or on an individual basis. FSA meets its publication responsibilities by making broad program announcements in the press, print and electronic media, Federal Register documents, radio and television announcements, and through posting program information in USDA Service Centers.

The reality of limited resources has increased the participant's responsibility for being aware of program provisions. FSA cannot be responsible for reaching out to every potential program participant with all program information. Participants must seek information on program details and not wait for FSA to individually write or communicate with them about program provisions. As resources permit, COC will ensure that program provisions are publicized and maintain a record of any and all publicity efforts including postings in the Service Center.

The LIP Fact Sheet may be used to provide some of the information in this subparagraph. The fact sheet is available online at **http://disaster.fsa.usda.gov**.

#### **E CED Responsibilities**

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A and D, CED's shall:

- fully comply with all LIP provisions
- ensure that County Office employees fully comply with all LIP provisions
- •\*--if so delegated, act on completed and routine CCC-852's for LIP
- CED shall **not** be delegated authority to:--\*
  - disapprove any CCC-852
  - approve any CCC-852 where contemporaneous record, third party certification, open range livestock beginning inventory history, or acceptable evidence of death and inventory is used to prove loss.
- provide DD with a monthly written report of all third party certifications according to subparagraph 73 B
- ensure that all program and payment eligibility requirements have been met by producers before issuing any payment to ensure that IPIA provisions are met

\*--Note: See subparagraph 43 I for additional information.--\*

- handle appeals according to 1-APP
- ensure that FSA assists persons by providing as much program information as it can in a variety of different ways according to subparagraph D
- immediately notify SED, through DD, of software problems and incomplete or incorrect procedures.

#### **F** Program Technician Responsibilities

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A and D, the program technician shall:

- fully comply with all LIP provisions
- immediately notify CED of software problems and incomplete or incorrect procedures
- ensure that FSA assists persons by providing as much program information as it can in a variety of different ways according to subparagraph D
- ensure that all program and payment eligibility requirements have been met by producers before issuing any payment to ensure that IPIA provisions are met.

\*--Note: See subparagraph 43 I for additional information.--\*

#### 23 Definitions for LIP

#### A Definitions

The following definitions apply to LIP. The definitions provided in other parts of this handbook do **not** apply to LIP.

\*--<u>Acceptable animal husbandry</u> means animals raised and cared for to produce offspring, meat, fiber, milk, eggs, or other products. Includes day-to-day care and selective breeding and raising of livestock. The practices are those that are generally recognized by the commercial livestock industry.--\*

<u>Actual livestock beginning inventory</u> means the actual livestock beginning inventory per calendar year for calves or lambs that is calculated from the verifiable or reliable records of death, birthing, docking, inventory, and sales in an open range operation.

<u>Adjusted livestock beginning inventory</u> means the livestock beginning inventory history for calves or lambs on the open range that will be adjusted during the base period for years for which continuous actual livestock beginning inventory history records are not provided.

<u>Adult beef bull</u> means a male beef breed bovine animal that was at least 2 years old and used \*--for breeding purposes.

<u>Adult beef cow</u> means a female beef breed bovine animal that had delivered 1 or more offspring. A first-time bred beef heifer shall also be considered an adult beef cow if it was pregnant at the time it died or was injured.

<u>Adult beefalo bull</u> means a male hybrid of beef and bison that was at least 2 years old and used for breeding purposes.

<u>Adult beefalo cow</u> means a female hybrid of beef and bison that had delivered 1 or more offspring. A first-time bred beefalo heifer shall also be considered an adult beefalo cow if it is pregnant at the time it died or was injured.

<u>Adult buffalo/bison bull</u> means a male animal of those breeds that was at least 2 years old and used for breeding purposes. In North America, many bison are commonly referred to as buffalo.

<u>Adult buffalo/bison cow</u> means a female animal of those breeds that had delivered 1 or more offspring. A first-time bred buffalo or bison heifer shall also be considered an adult buffalo/bison cow if it was pregnant at the time it died or was injured. In North America, many bison are commonly referred to as buffalo.

<u>Adult dairy bull</u> means a male dairy breed bovine animal at least 2 years old and used primarily for breeding dairy cows.

<u>Adult dairy cow</u> means a female bovine dairy breed animal used for the purpose of providing milk for human consumption that had delivered 1 or more offspring. A first-time bred dairy heifer shall also be considered an adult dairy cow if it was pregnant when it died or was injured.--\*

#### 23 Definitions for LIP (Continued)

#### A Definitions (Continued)

<u>Agricultural operation</u> means a farming operation.

Application means the "Livestock Indemnity Program" form.

<u>Approved livestock beginning inventory</u> means the approved livestock beginning inventory for calves or lambs on the open range, calculated by the sum of the yearly actual and transitional livestock beginning inventory history divided by the number of years of livestock beginning inventory.

Avian predator means a bird that attacks and kills others for food.

<u>Base period</u> means the five consecutive calendar years immediately proceeding the calendar year of the CCC-852 for which the approved livestock beginning inventory is being established for the open range calf or lambing operation.

\*--<u>Blizzard</u> means, as defined by the National Weather Service, a storm which contains large amounts of snow or blowing snow with winds in excess of 35 mph and visibility of less than <sup>1</sup>/<sub>4</sub> mile for an extended period of time.--\*

Buck means male goat.

CCC means Commodity Credit Corporation.

<u>Commercial use</u> means used in the operation of a business activity engaged in as a means of livelihood for profit by the eligible producer.

<u>Continuous livestock beginning inventory reports</u> means livestock beginning inventory reports submitted by a producer for each calendary year that the producer was involved in the livestock open range operation.

<u>Contract</u> means, with respect to contracts for the handling of livestock, a written agreement between a livestock owner and another individual or entity setting the specific terms, conditions, and obligations of the parties involved about the production of livestock or livestock products.

<u>Cow/Ewe Livestock Beginning Inventory History</u> means, the applicable calendar year cow or ewe verifiable livestock beginning inventory records provided to FSA by the open range livestock operation to be used in calculating the transitional livestock beginning inventory history.

<u>Deputy Administer or DAFP</u> means the Deputy Administer for Farm Programs, Farm Service Agency, U.S. Department of Agriculture or the designee.

## **A** Definitions (Continued)

\*--<u>Eligible adverse weather event</u> means extreme and abnormal damaging weather in the calendar year in which benefits are being requested that is not expected to occur during the loss period for which it occurred, which directly results in eligible livestock death losses in excess of normal mortality or injury and sale of eligible livestock at a reduced price. Eligible adverse weather events include, but are not limited to, as determined by the Deputy Administrator or designee, earthquake; hail; lightning; tornado; tropical storm; typhoon;--\* vog, if directly related to a volcanic eruption; winter storm if the winter storm meets the definition provided in this subparagraph; hurricanes; floods, blizzards; wild fires; extreme heat; extreme cold; and straight-line wind. Drought is not an eligible adverse weather event except when associated with anthrax, a condition that occurs because of drought and results in the death of eligible livestock.

<u>Eligible attack</u> means an attack by animals reintroduced into the wild by the Federal Government or protected by Federal law, including wolves and avian predators, that directly

\*--results in the death of eligible livestock, in excess of normal mortality or injured livestock sold at a reduced price.

<u>Eligible disease</u> means a disease that as determined by the Deputy Administrator is exacerbated by an eligible adverse weather event that directly results in the death of eligible livestock in excess of normal mortality, including, but not limited to anthrax, cyanobacteria, (beginning in 2015 calendar year); larkspur poisoning (beginning in 2015 calendar year). Eligible diseases are not an eligible loss condition for injured livestock sold at a reduced price.

<u>Eligible injury</u> is an injury that harms the eligible livestock and the injury is directly related to an eligible loss condition.--\*

<u>Eligible livestock contract grower</u> means a person or entity, who meets all the terms and conditions of eligible livestock owner but whose interest in the livestock is not as owner but as a person or entity whose interest is in poultry or swine, as of the day of the eligible loss condition and day the poultry or swine died, had:

- a written agreement with the owner of eligible livestock, setting the specific terms, conditions, and obligations of the parties involved regarding the production of livestock
- control of the eligible livestock
- risk of loss in the animal.

\*--A livestock contract grower is not eligible for losses resulting from injured livestock sold at a reduced price.--\*

## A Definitions (Continued)

- \*--<u>Eligible livestock owner</u> means one who, as of the day of the eligible loss condition and day the eligible livestock died or were injured as a result of that eligible loss condition, had--\* the production and market risks associated with the agricultural production of livestock and who had legal ownership of the eligible livestock for which benefits are requested and under conditions in which no contract grower could have been eligible for benefits with respect to the livestock, is any of the following:
  - a U.S. Citizen or legal resident alien in the U.S.
  - a partnership comprised of U.S. citizens or legal resident aliens in the U.S.
  - a corporation, limited liability corporation or company, or other organization structure established under State law
  - Native American tribe (as defined in section 4(b) of the Indian Self-Determination, and Education Assistance Act (Pub. L. 93-638; 88 Stat. 2003))
  - Native American organization or entity chartered under the Indian Reorganization Act
  - a Tribal organization chartered under the Indian Self-Determination and Education Assistance Act
  - an economic enterprise under the Indian Financing Act of 1974.

<u>Eligible loss condition</u> means any of the following that occur on or after October 1, 2011, and in the calendar year for which benefits are requested:

- eligible adverse weather event
- eligible attack
- •\*--eligible disease, except for injured livestock sold at a reduced price.--\*

#### A Definitions (Continued)

Equine animal means a domesticated horse, mule, or donkey.

Ewe means a female sheep.

Farming operation means a business enterprise engaged in producing agricultural products.

FSA means the Farm Service Agency.

<u>Goat</u> means a domesticated ruminant mammal of the genus Capra, including Angora goats. Goats will be further defined by sex (bucks and nannies) and age (kids).

<u>Improper payment</u>, as defined by OMB, is any payment that should **not** have been issued or was issued in an incorrect amount under statutory, contractual, administrative, or other legally applicable requirement.

Kid means a goat less than 1 year old.

Lamb means a sheep less than 1 year old.

\* \* \*

## A Definitions (Continued)

<u>Livestock beginning inventory history (LBIH)</u> means a minimum of four, up to a maximum of five, calendar years of actual and transitional beginning inventory records used to calculate the approved livestock beginning inventory history for a calf or lamb open range livestock operation.

<u>LBIH reporting date</u> means the LBIH reporting date for which the reports will be accepted for inclusion in the base period for the current calendar year.

<u>Livestock inventory report</u> means a written record showing the eligible livestock owner's or eligible livestock contract grower's annual inventory used to determine the livestock beginning inventory history for LIP purposes for the open range calf or lamb open range livestock operation. The report contains livestock beginning inventory history by open range livestock operation by livestock type or kind.

<u>Livestock unit</u> means all eligible livestock in the physical location county where the livestock losses occurred for the program year:

- in which a person or legal entity has 100 percent share interest; or
- which is owned individually by more than one person or legal entity on a shared basis.

\* \* \*

Nanny means a female goat.

\*--Newborn livestock means livestock that are within 10 calendar days of date of birth.--\*

#### A Definitions (Continued)

<u>Nonadult beef cattle</u> means a beef breed bovine animal that does not meet the definition of adult beef cow or bull. Nonadult beef cattle are further delineated by weight categories of \*--either less than 400 pounds or 400 pounds or more at the time they died or were injured.

<u>Nonadult beefalo</u> means a male hybrid of beef and bison that does not meet the definition of adult beefalo cow or bull. Nonadult beefalo are further delineated by weight categories of either less than 400 pounds or 400 pounds or more at the time they died or were injured.

<u>Nonadult buffalo or bison</u> means an animal of those breeds that does not met the definition of adult buffalo/bison cow or bull. Nonadult buffalo or bison are further delineated by weight categories of either less than 400 pounds or 400 pounds or more at the time they died or were injured. In North America, many bison are commonly referred to as buffalo.

<u>Nonadult dairy cattle</u> means a dairy breed bovine animal, of a breed used for the purpose of providing milk for human consumption, that do not meet the definition of adult dairy cow or bull. Nonadult dairy cattle are further delineated by weight categories of either less than 400 pounds or 400 pounds or more at the time they died or were injured.--\*

<u>Normal mortality</u> means the numerical amount, computed by a percentage as established by the FSA STC, of expected livestock deaths by category that normally occurs during a calendar year for a producer.

<u>Open range operation</u> means livestock production that takes place on large parcels of land where the livestock are not gathered into pens, sheds, or other small areas such that accurate overall inventory and resulting death tallies cannot be completed without a round-up, as determine by the Deputy Administrator.

<u>Poultry</u> means domesticated chickens, turkeys, ducks, and geese. Poultry are further delineated by sex, age, and purpose of production or production as determined by FSA.

Ram means a male sheep.

# A Definitions (Continued)

Secretary means the Secretary of Agriculture or a designee of the Secretary.

<u>Sheep</u> means a domesticated, ruminant mammal of the genus Ovis. Sheep are further defined by sex (ram and ewes) and age (lambs) for purposes of dividing into categories for loss calculations.

STC, State Office, COC, or County Office means the respective FSA committee or office.

<u>Swine</u> means a domesticated omnivorous pig, hog, and boar. Swine are further delineated by sex and weight as determined by FSA for loss calculations.

<u>Transitional livestock beginning inventory history</u> means for offspring (calves/lambs) an estimated livestock beginning inventory history, generally determined by multiplying the livestock open range operation's beginning cow/ewe livestock beginning inventory history by the national established birthing rate percentage of 90 percent for calves and 160 percent for lambs. The Deputy Administrator has the authority to make adjustments as necessary. It is to be used in the transitional livestock beginning inventory history calculation process when less than 4 consecutive calendar years of actual livestock beginning inventory history is available.

<u>United States</u> means all 50 states of the United States, the Commonwealth of Puerto Rico, the Virgin Islands, Guam, and the District of Columbia.

<u>Vog</u> means air pollution that results when sulfur dioxide and other gasses and particles emitted by an erupting volcano react with oxygen and moisture to form an aerosol. The aerosol scatters light, making vog visible. Vog contains chemicals that can damage the environment, and the health of plants, humans, and other animals.

<u>Winter storm</u> means, for an eligible adverse weather event, an event that is so severe as to directly cause \*\*\* injury to livestock \*\*\* and as specified in this subparagraph, lasts in duration for at least 3 consecutive days and includes a combination of high winds, freezing rain or sleet, heavy snowfall, and extremely cold temperatures. For a determination of winter storm, the wind, precipitation, and extremely cold temperatures must \*\*\* occur within the 3-day period with wind and extremely cold temperatures occurring in each of the 3 days.

## 24 Normal Mortality and Extreme Cold/Extreme Heat

## A Establishing Normal Mortality Rates

LIP compensates eligible livestock owners for eligible livestock death losses that occur in excess of normal mortality as a result of an eligible loss condition during the calendar year.

Eligible livestock for payment for a specific kind/type and weight range of livestock will be determined for livestock dying as a direct result of an eligible loss condition after applying the normal mortality rate for the specific kind/type and weight range of livestock.

The number of normal mortality livestock is determined by multiplying the applicable normal mortality percentage by the number of livestock of that specific kind/type and weight range in inventory at the time of the eligible loss condition and death loss of the animal. The resulting number of normal mortality deaths is subtracted from the number of eligible livestock in inventory at the time of the eligible loss condition and death.

\*--The resulting number of normal mortality deaths is the loss threshold and is subtracted from the number of eligible reported normal mortality losses first, any negative balance, would be subtracted from the eligible reported losses from the event to determine the number of eligible livestock for payment.--\*

**Example:** Producer A owned 100 head of adult beef cattle on the beginning date of an eligible loss condition.

- normal mortality is 2 percent
- 5 head were lost
- 100 head x 2 percent = 2 (loss threshold)
- 5 head lost 2 (loss threshold) = 3 head adult beef cattle eligible for payment.

For the State, STC will establish normal mortality rates for each livestock kind/type and weight range listed in subparagraphs 43 A and B by obtaining recommendations from applicable:

- State livestock organizations
- State Cooperative Extension Service
- other knowledgeable and credible sources.

2011 normal morality rates were rolled over to 2012, 2013, and 2014 in the automated system. STC's were instructed to review the 2011 normal mortality rates for each livestock kind/type and weight range to determine if any updates were needed in any of the years 2012, 2013, or 2014. If STC determined that a specific livestock's kind/type and weight range's normal morality warrants updating, then STC's must obtain recommendations from applicable:

- State livestock organizations
- State Cooperative Extension Service
- other knowledgeable and credible sources.

## A Establishing Normal Mortality Rates (Continued)

STC's will document recommendations and determinations in STC minutes and attach copies of documentation used to determine normal mortality rates.

If sufficient documentation is **not** available to establish normal mortality rates, STC's will obtain documentation from contiguous STC's that have established normal mortality rates. If documentation is **not** available for establishing normal mortality rates from sources listed within user's State or contiguous States, STC will establish normal mortality rates using the national normal mortality rates in Exhibit 8.

## STC's must:

- document recommendations and determinations of normal mortality rates in STC minutes
- attach copies of documentation used to determine normal mortality rates to applicable STC minutes.

If documentation is **not** available for establishing normal mortality rates from sources listed within user's State or contiguous States, STC's will establish normal mortality rates using the national normal mortality rates in Exhibit 8.

STC's will ensure that normal mortality rates are:

- established for all livestock kinds and/or types and weight ranges listed in subparagraphs 43 A and B
- loaded into the normal mortality rate table.

#### STC's must:

- document in STC minutes how normal mortality rates were established
- attach copies of Exhibit 8 to applicable STC minutes.--\*

## **B** Establishing Extreme Cold and Extreme Heat

Under LIP, any claimed loss of an animal must be the direct result of an eligible loss condition, as defined in paragraph 23. For the eligible adverse weather event conditions mentioned in that definition, including extreme cold and extreme heat, the event must be 1 that was not expected to occur (abnormal weather) during the loss period.

Sometimes an extreme cold or extreme heat threshold (amount that would expectantly result \*--in death or injury of an animal) is reached; however, the event that occurred was not--\* abnormal weather when it occurred. In that instance, the cold or heat event is not an eligible cause of loss (even though the extreme cold or extreme heat threshold was reached).

**Example:** A STC establishes an extreme cold threshold for nonadult beef calves under 799 pounds at -20 °F for 2 consecutive days. A producer files a notice of loss and claims that animals died because of extreme cold in January. Weather data shows that the cold occurred for 2 days as claimed; however, because the event was not abnormal or unexpected, the cold weather event is not an eligible cause of loss. In this case the extreme cold threshold established was correct for class of livestock; however, because the actual weather event occurred when it was not unexpected, the cold weather event cannot be considered eligible for this loss claim. However, in this case; if the actual temperature exceeded the threshold (-30 °F for 2 consecutive days), the actual extreme cold in excess of normal could be an eligible cause of loss.

## **B** Establishing Extreme Cold and Extreme Heat (Continued)

STC's will establish extreme cold and extreme heat thresholds for each livestock category (kind/type and weight range of eligible livestock). Each extreme cold and extreme heat threshold must be established:

- based on a determination of the measure of extreme cold or extreme heat an animal must \*--be subjected to that results in death or injury of the animal
- without any regard to average normal weather (the extreme heat or extreme cold threshold that STC determines is fatal to eligible livestock will not be based on and is not dependent upon any comparison of average normal weather; departures from average normal weather (highs or lows) will not be used to establish what is the extreme cold or extreme heat that would expectantly kill or injure livestock)--\*
- based on information obtained from a source STC determines is credible and appropriate including but not limited to this notice, universities, Extension Service, or other FSA STC's.

The extreme cold or extreme heat threshold will apply to all notices of loss filed for any and all eligible adverse weather events that occur in a calendar year.

**Reminder:** If a STC revises its policy consistent with this paragraph, the revised policy will apply to any notices of loss and applications for payment not previously acted on.

# **B** Establishing Extreme Cold and Extreme Heat (Continued)

# Examples of Policies for Extreme Cold and Extreme Heat Not Consistent and Consistent with Guidelines

The following tables provide examples of threshold policies not consistent with and consistent with guidelines.

	*COC's will use wind chill to determine LIP eligibility for deaths
more below the maximum average high temperature, according to historical weather data, for a minimum of 3 consecutive days.	or injuries due to extreme cold for livestock that are not housed or sheltered. When animals are not subject to wind, wind chill will not be considered; only ambient temperature will be used. Livestock deaths or injuries must be a direct result of extreme cold as shown below and be unexpected to have occurred (abnormal weather) in the loss period, and the deaths or injuries must occur no later than 30 days from the ending date of the applicable extreme cold* event. Temperature threshold (wind chill for animals exposed to wind and ambient temperature to animals not exposed to wind) must occur in 2 or more consecutive days to be considered extreme. The following is a list of species, weight range, wind chill, and/or temperature levels defined as extreme cold. <b>Sheep</b> Lambs -10°F Ewes -30°F
	Rams $-30^{\circ}$ F Beef Nonadult, Under 400 lbs $-20^{\circ}$ F Nonadult, between 400 to 799 lbs $-20^{\circ}$ F Nonadult, 800 lbs and over $-40^{\circ}$ F Adult, Cow $-40^{\circ}$ F Adult, Bull $-40^{\circ}$ F Dairy Nonadult, under 400 lbs $-20^{\circ}$ F Nonadult, between 400 to 799 lbs $-20^{\circ}$ F Nonadult, between 400 to 799 lbs $-20^{\circ}$ F Nonadult, 800 lbs and over $-40^{\circ}$ F Adult, Cow $-40^{\circ}$ F Adult, Cow $-40^{\circ}$ F Adult, Bull $-40^{\circ}$ F Equine All $-40^{\circ}$ F

Policy Not Consistent With Guidelines				I	Policy	Cons	sisten	t Witl	h Gui	delin	es			
Excessive heat	To	deterr	nine									ure F	Iumic	lity
threshold is met when		ex (Tl									-			•
the actual high	The	The THI has been used to create a Livestock Weather Safety Index												
temperature is 10°F		(LWSI). The LWSI describes various categories of heat stress												
or more above the		associated with extreme temperature conditions for livestock. LIP												
average high	-	eligibility criteria looks for the THI to exceed 84°F for 2 consecutive												
temperature for	•	days to qualify for the program and ensure that the THI did not fall												
consecutive days for	*t	*below 75°F for 2 consecutive nights before death or injury*												
a prolonged period of time.	Nat	Neter Devilledortion mension this is called a wester TTTT												
ume.	<b>Note:</b> For illustration purposes this is only a partial THI.													
	Temperature Humidity Index (THI)													
	Relative Humidity													
		30% 35% 40% 45% 50% 55% 60% 65% 70% 75% 80% 85%												
	τ	100 °	-	85	86	87	88	90	91	92	93	94	95	97
	E	98°	83	84	85	86	87	88	89	90	91	93	94	95
	м	96°	81	82	83	85	86	87	88	89	90	91	92	93
	P	94°	80	81	82	83	84	85	86	87	88	89	90	91
	E	92°	79	80	81	82	83	84	85	85	86	87	88	89
	R	90°	78	79	79	80	81	82	83	84	85	86	86	87
	A	0.000	76	75	78	79	80	81	81	82	83	84	85	86
	-5755	88°												
	T	86°	75	76	77	78	78	79	80	81	81	82	83	84
	U	84°	74	75	75	76	77	78	78	79	80	80	81	82
	R	82°	73	73	74	75	75	76	77	77	78	79	79	80
	E	80°	72	72	73	73	74	75	75	76	76	77	78	78
		78°	70	71	71	72	73	73	74	74	75	75	76	76
		76°	69	70	70	71	71	72	72	73	73	74	72	75
				11-2 - 12 - 13	Tdbf - ( (	000508		2000 - 10 - 10 - 10 - 10 - 10 - 10 - 10						
	152		Nor	rmal <	74	Aler	t 75-78	6	Danger	79-83	E	merge	ncy >8	4

# **B** Establishing Extreme Cold and Extreme Heat (Continued)

Note:	Notwithstanding any delegation to STC's, at any time DAFP can review, modify, or
	request STC to review or modify extreme cold or extreme heat policy or criteria.

\*--Important: Any changes made by STC to extreme cold or heat policy or criteria previously approved by DAFP must be resubmitted to DAFP.--\*

25-39 (Reserved)

## Section 2 Policy and Procedure

## 40 Signup Period

#### A 2011-2014 LIP Signup

Livestock owners or contract growers who suffered livestock losses beginning October 1, 2011, through calendar year 2014 can sign up for LIP beginning April 14, 2014.

Livestock owners or contract growers who suffered livestock losses beginning October 1, 2011, through calendar year 2014 shall provide a notice of loss and file an application for payment in their administrative County Office no later than January 30, 2015.

Livestock owners or contract growers who suffered livestock losses October 1, 2011, through December 31, 2011, shall file a manual notice of loss and application for payment. These applications will be processed at a later date than the 2012 to 2014 calendar year applications.

Note: For:

- notice of loss, complete CCC-852, Parts A and B
- application for payment, complete CCC-852, Parts C through H.

\* \* \*

## 40 Signup Period (Continued)

## B 2015 Calendar Year Signup

For 2015 calendar year losses, eligible livestock owners and eligible contract growers who suffer a loss of livestock must file a notice of loss the earlier of:

- 30 calendar days of when the loss of livestock is apparent to the participant
- 30 calendar days after the end of the calendar year in which the loss occurs.--\*

An application for payment is to be filed no later than 30 calendar days after the end of the calendar year in which the loss of livestock occurred.

#### \*--C 2016 and 2017A Signup

As authorized by the 2014 Farm Bill, 2017 signup began January 1, 2017, and ended March 30, 2018. This signup will be referred to herein after as "2017A" LIP signup.

For livestock losses, eligible livestock owners and eligible contract growers who suffer a loss of livestock must file a notice of loss within 30 calendar days of when the loss of livestock is first apparent to the participant.

An application for payment must be filed no later than 90 calendar days after the end of the calendar year in which the eligible loss condition occurred.

#### D 2017B, 2018 and Subsequent Years Signup

As authorized by the BBA, 2017A LIP signup will be reopened on June 4, 2018, and will close 60 days after publication of the regulations governing LIP, including BBA provisions, in the Federal Register. Re-opening 2017A LIP signup to include the BBA provisions, will be herein after referred to as "2017B" LIP signup.

For 2017B, 2018 and subsequent livestock losses, eligible livestock owners and contract growers must file a notice of loss by the later of:

- 30 calendar days of when the loss is first apparent to the participant; or
- 60 days after the regulations governing LIP, including BBA provisions, are published in the Federal Register.

An application for payment must be filed by 60 days after publication of the regulations governing LIP, including BBA provisions, in the Federal Register.

**Important:** Notices of loss and applications for payment that had been filed under the regulations that were in effect at the time of filing and which had been issued an administrative decision for either a 2017 or 2018 program year loss are not eligible for signup under this subparagraph, unless the decision was based only on failure to submit the notice of loss or application for payment by the prior applicable deadline.--\*

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## 40 Signup Period (Continued)

# E Late-Filed Provisions

The COC and STC do not have authority to approve programmatic relief for late-filed CCC-852's. However, a late-filed CCC-852 will be reviewed according to the following table:

**Note:** Neither COC nor STC are under any obligation to recommend relief. COC is not required to submit cases to STC that COC believes do not warrant relief, nor is STC required to submit cases to DAFP that STC believes do not warrant relief. If relief is not recommended by either COC or STC, the late-file application will be disapproved and the County Office will notify the participant in writing of the decision on the participant's request for late-filed CCC-852 with appropriate appeal rights according to 1-APP (based on the reviewing authority's decision that the CCC-852 was late and that relief was not appropriate). Cases do not have to be submitted to STC or DAFP for disapproval of relief.

If CCC-852 is submitted	THEN do the following							
after the deadline but it is	County Office will issue a letter to the participant explaining that							
not accompanied by a	FSA cannot process CCC-852 because it was filed after the							
written request of the	deadline. The letter must advise the participant that the participant							
participant for late-filing	may, within 30 days of the receipt of the letter advising that							
	CCC-852 was filed late, file a written appeal with COC of the							
	notification by County Office according to 1-APP.							
after the application deadline	COC will review and make a determination of whether relief is							
and is either accompanied by	appropriate and, if so, forward a recommendation to STC for final							
a written request for late-	action. STC will review the participant's request and COC							
filing or the participant has	recommendation.							
filed a timely appeal of the	<b>Notes:</b> If the matter comes to COC by appeal, follow 1-APP for							
county FSA office's notification that the	acknowledging and scheduling an appeal.							
	acknowledging and scheduling an appear.							
application cannot be processed	Neither COC nor STC are under any obligation to recommend							
processed	relief. COC or STC can disapprove CCC-852 and choose not to							
	forward a recommendation for relief of approval of the late-filed							
	CCC-852 to DAFP. STC will forward an appropriate							
	recommendation to DAFP to grant programmatic relief.							
	DAFP may:							
	• grant relief to approve the late-filed CCC-852							
	<b>Note:</b> The FSA representative will sign and date CCC-852 with							
	the effective DAFP decision date.							
	• deny relief and disapprove the CCC-852.							
	<b>Note:</b> State Offices will advise COC to notify the participant							
	in writing that relief has been disapproved by DAFP.							
	The letter <b>must</b> include appropriate appeal rights							
	according to 1-APP.							

•

## 41 Eligible and Ineligible Loss Conditions

## A Eligible Loss Condition

An eligible loss condition includes any of the following that occur in the calendar year for which benefits are requested:

- eligible adverse weather event
- eligible disease
- eligible attack.

Eligible livestock owners and eligible contract growers must show to FSA's satisfaction that an eligible loss condition, as opposed to any other cause of loss, was directly responsible for

- \*--the injury to the animal or caused the death of eligible livestock in excess of normal mortality. The occurrence of an eligible loss condition in and by itself will not be viewed as determinative for the eligible loss or injury of eligible livestock.
  - **Exception:** For injured livestock sold at a reduced price, eligible disease is **not** considered an eligible loss condition.--\*
  - **Example:** A winter storm occurs on February 15 through 18. Livestock deaths occur on March 3 and the eligible livestock owner claims the livestock died as a result of the winter storm. The eligible livestock owner must show with documentation and evidence that the winter storm was directly responsible for the death of the livestock. FSA will not presume the livestock died as a result of the winter storm simply because the winter storm occurred. Evidence must be submitted supporting an affirmative determination that the eligible loss condition and death loss are directly related to each other.--\*

## **B** Eligible Adverse Weather Event (Continued)

An eligible adverse weather event, as defined in paragraph 23, is one that is not expected to occur during the loss period for which it occurred, which directly results from or is exacerbated by another extreme or abnormal damaging weather that directly results in

- \*--injury or death of eligible livestock in excess of normal mortality and includes any of the following that occur in the calendar year for which benefits are requested: earthquake; hail; lightning; tornado; tropical storm; typhoon; vog; hurricane; flood; blizzard; wildfire; extreme heat; extreme cold; straight-line winds; and eligible winter storm.
  - **Example**: A fire is started in a wheat field \* \* \*. The fire spreads to nearby native pasture \*--and, as a result, livestock are injured or killed. Unless the fire was spread and became a wildfire due to extreme or abnormal damaging weather (straight line--\* winds for example), the fire would not be considered a wildfire under the definition of eligible adverse weather event.

STC must ensure that COC thoroughly documents each case to ensure that:

- death or injury of livestock was a direct result of an eligible adverse weather event
- management decisions were not the cause of loss
- the eligible adverse weather event was so extreme or abnormally damaging that it is reasonable to attribute the direct death or injury of livestock to it.--\*

#### C Ineligible Adverse Weather Event

An ineligible adverse weather event is any event not included as an eligible adverse weather event in subparagraph B.

Drought is **not** an eligible adverse weather event **except** when associated with anthrax, a condition that occurs because of drought and directly results in the death of eligible livestock.

## **D** Eligible Disease

An eligible disease, as defined in paragraph 23, is a disease that the Deputy Administrator has determined is exacerbated by an eligible adverse weather event that directly results in the death of eligible livestock in excess of normal mortality.

The following diseases are eligible diseases under LIP:

- anthrax
- cyanobacteria (effective with 2015 and subsequent calendar years)
- larkspur poisoning (effective with 2015 and subsequent calendar years)

The STC can request a determination from the Deputy Administrator if a specific disease meets the eligible disease criteria. STC can also recommend inclusion of a disease as an eligible disease.

**Notes:** STC recommendations of a disease as an eligible disease should not be made based on individually filed applications. STC recommendations should be based on facts not associated with notices of loss or applications for payment. Rather, the recommendations should be based on whether as a generally applicable matter a specific disease meets the eligible disease criteria.

Further information is provided below regarding cyanobacteria and larkspur poisoning:

#### Cyanobacteria

Heavy rainfall followed by prolonged periods of hot temperatures is **not** considered an eligible adverse weather event **except** when associated with cyanobacteria, a toxin that is exacerbated by heavy rainfall followed by prolonged periods of hot temperatures and results in the death of eligible livestock during the 2015 and subsequent calendar years.--\*

## **D** Eligible Disease (Continued)

Blue-green algae blooms grow excessively and produce toxins (cyanobacteria) specifically after heavy rainfall followed by prolonged periods of hot temperatures. Blue-green algae blooms can be stimulated following storms when surface runoff containing phosphorus and nitrogen enters receiving waters. It has been determined that cyanobacteria is exacerbated by excessive/heavy rainfall followed by prolonged period of excessive heat and cannot be preventable with vaccinations and/or good management practices. However, after the first episode of livestock death losses because of cyanobacteria, it is part of a livestock producer's good management practices to prevent/control algae blooms by fencing off downwind drinking areas, providing livestock another water source, adding copper sulfate to the water as an algaecide, establishing a vegetated buffer strips around the lake/pond, etc.

To be considered eligible to receive 2015 and subsequent calendar year benefits under LIP because of cyanobacteria, State Offices are responsible for establishing eligibility criteria for \*--livestock deaths because of cyanobacteria. STC will ensure that COC thoroughly--\* documents each case to ensure that:

- excessive/heavy rainfall followed by a prolonged period of excessive heat occurred before the time the livestock died
- livestock died during the first episode of cyanobacteria concentrated in a specific pond/lake, during the same calendar year
  - **Important:** Therefore, livestock deaths that occur after the first episode of cyanobacteria from the same pond/lake, during the same calendar year, are not eligible for livestock death loss benefits under LIP.
- producers must provide proof (acceptable to FSA) of livestock death losses because of cyanobacteria according to paragraph 44.

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## **D** Eligible Disease (Continued)

#### Larkspur Poisoning

Unusual cold and wet conditions is not considered an eligible adverse weather event except when associated with larkspur poisoning, a plant that becomes toxic after unusual cold and wet conditions and results in the death of eligible livestock during the 2015 and subsequent calendar years.--\*

The larkspur plant grows excessively and becomes toxic during unusual cold and wet conditions; however, under normal conditions the plant dries out and is nontoxic. Under normal conditions, producers manage their cattle rotations around the plant during its most poisonous stage of growth. But, during unusually cold and wet conditions, the plant suddenly becomes toxic and the livestock consume the highly palatable plant and die before producers have time to remove the livestock from the area. It has been determined that larkspur poisoning cannot be prevented with vaccinations and/or good management practices. However, research indicates that applying herbicides controls larkspur to a level that would provide a significant reduction in cattle deaths. But, producers with livestock that are grazing rangeland that is managed by a Federal Agency may be prohibited from applying herbicides to the rangeland.---\*

## **D** Eligible Disease (Continued)

To be considered eligible to receive 2015 and subsequent calendar year benefits under LIP because of larkspur poisoning, State Offices are responsible for establishing eligibility \*--criteria for livestock deaths because of larkspur poisoning. STC will ensure that COC--\* thoroughly documents each case to ensure that:

- unusual cold and wet conditions occurred before the time the livestock died
- the livestock death loss occurred on rangeland that is managed by a Federal Agency for which the producer is prohibited from applying herbicides

**Important:** Livestock death losses that occur on rangeland that is **not** managed by a Federal Agency and/or for which the producer is **not** prohibited from applying herbicides are **not** eligible for LIP benefits.

- livestock died during the first episode of larkspur poisoning concentrated in a specific pond/lake, during the same calendar year
  - **Important:** Therefore, livestock deaths that occur after the first episode of larkspur poisoning from the same pond/lake, during the same calendar year, are not eligible for livestock death loss benefits under LIP.
  - producers must provide proof (acceptable to FSA) of livestock death losses because of larkspur poisoning according to paragraph 44.

## E Ineligible Disease

Livestock that die as a direct result of disease are not eligible for payment under LIP unless the disease has been previously determined by the Deputy Administrator to be a disease that can be exacerbated by an eligible adverse weather event and vaccination or acceptable management practices are not available, whether or not they were or were not implemented.

For example, cattle can be vaccinated to prevent anaplasmosis, pneumonia, infectious bovine rhinotracheitis, and parainfluenza. Vaccination is an acceptable management practice to prevent anaplasmosis, pneumonia, infectious bovine rhinotracheitis, and parainfluenza and these diseases are not exacerbated by an eligible adverse weather event and are not an eligible loss condition under LIP. Even if vaccination is performed or done or accomplished, and the livestock nonetheless die as a result of anaplasmosis, pneumonia, infectious bovine rhinotracheitis, or parainfluenza, the failure of the vaccination to prevent death of the animal from the disease is not an eligible loss condition.

**Notes:** Livestock losses that are **not** directly the result of an eligible loss condition (eligible adverse weather event; eligible disease; or eligible attack) are **not** eligible for LIP.

Blackleg is a fatal disease of young cattle caused by, for example, the spore-forming, rod-shaped, gas-producing bacteria Clostridium chauvoei. Blackleg is almost entirely preventable by vaccination; therefore, blackleg is **not** an eligible disease under LIP.

LIP does not provide payments for deaths resulting from a failure or even an alleged failure of vaccine or vaccination. A death that occurs due to a disease that is not an eligible disease cannot be paid simply because the animal was vaccinated but nonetheless died. Proof that deaths of livestock occurred as a direct result of an eligible disease must be submitted. An animal dying from a preventable disease despite vaccination is not evidence of an eligible disease under LIP.

#### \*--F Veterinarian Certifications Regarding Deaths due to Disease

COC will review notices of loss and applications for payment and make appropriate determinations, in accordance with policy, if an eligible adverse weather event directly caused the death of eligible livestock.

If the application is accompanied by a signed certification statement on CCC-854A, Livestock Indemnity Program Veterinarian Certification, from a licensed and in good standing veterinarian regarding the veterinarian's personal observation of the animals and knowledge of the deaths of the animals and the veterinarian certifies to all of the following, COC can make an appropriate determination of eligibility:

- How deaths due to disease, even diseases not included as eligible diseases in subparagraph 41 D, were caused or exacerbated by an eligible adverse weather event
- deaths were not otherwise avoidable and preventable using good husbandry and management protocols and practices.--\*

## \*--F Veterinarian Certifications Regarding Deaths due to Disease (Continued)

Regardless if the signed CCC-854A mentions that an eligible adverse weather event occurred, the question of whether there is an eligible adverse weather event that occurred must be made based on the COC's review of weather data, as provided in subparagraph 41 B.

## G Eligible Attack

Livestock death loss or injury due to eligible attacks as defined in paragraph 23 are eligible; however, livestock death losses eligible for payment are limited to confirmed kills or injury. LIP does not pay for probable or potential deaths or injuries from eligible attacks.

Each State Office must consult with a State wildlife specialist to identify the protected predators under Federal law.

Producers must provide proof (acceptable to FSA) of livestock death losses or injuries--\* because of an eligible attack according to subparagraph 44 G.

## H Ineligible Loss Conditions

Any loss that is not the direct result of an eligible loss condition, as defined in paragraph 23, is not eligible under LIP.

A loss that is the result of a management decision is not an eligible loss condition.

\*--Livestock deaths or injuries because of insufficient or contaminated water or feed during--\* a drought are considered to be the result of a management decision and are not eligible for LIP.

Confinement operations must follow good management practices and confinement facility's operating equipment must meet industry standards to be eligible for LIP. Poultry and/or swine death losses in confinement operations that are attributed to an eligible adverse weather event causing the confinement operation's equipment to malfunction are not eligible for compensation under LIP if:

- good management practices are not followed
- the confined livestock operation's facilities do not possess all the equipment that meets industry standards such as, but not limited to, backup generators, alarm systems, fans, etc.
- management decisions were made not to take the necessary measures that could have prevented the loss.

## 42 Eligible Livestock, Owners, and Contract Growers Eligibility Criteria

#### A Eligible Livestock

To be eligible livestock under LIP, the livestock must meet all of the following:

- been owned by an eligible livestock owner or be in the possession of an eligible contract grower on the day of the eligible loss condition and when the livestock died
- •\*-- been owned by an eligible livestock owner on the day of the eligible loss condition that caused injury to the livestock
- been maintained for commercial use as part of a farming operation on the day the livestock died or were injured
- die in excess of normal mortality as a direct result of an eligible loss condition to be eligible for payment
- injured due to an eligible loss condition and was sold through an independent third party (sale barn, slaughter facility, or rendering facility) no later than 30 calendar days after the ending date of the applicable eligible loss condition
- die no later than 30 calendar days after the ending date of the applicable eligible loss condition.
  - **Note:** The death of an animal within 30 days of the date of an occurrence of an--\* eligible loss condition will **not** be presumed to be an eligible loss. Evidence and documentation must be submitted to FSA and FSA must be satisfied that the death of the animal was the direct result of the eligible loss condition.
- not be considered ineligible livestock according to subparagraph B
- be 1 of the following, as defined in paragraph 23:
  - adult or nonadult beef cattle
  - adult or nonadult beefalo/bison
  - adult or nonadult buffalo
  - adult or nonadult dairy cattle
  - elk
  - alpacas
  - caribou
  - deer
  - emus
  - equine animals
  - goats
  - llamas
  - poultry, including egg-producing poultry
  - reindeer
  - sheep
  - swine.

## 42 Eligible Livestock, Owners, and Contract Growers Eligibility Criteria (Continued)

## A Eligible Livestock (Continued)

**Important:** If an animal was pregnant at the time of death, only the pregnant animal that died is eligible for payment under LIP. The unborn animal is **not** considered eligible livestock under LIP.

See paragraph:

- 23 for definitions of eligible livestock, commercial use, and farming operation
- 43 for further delineation of eligible livestock by payment rate.

# **B** Eligibility for Newborn Livestock

Newborn livestock that were born at normal full-term or near full-term qualify for LIP if all of the following apply:

- are expected to survive under normal conditions
- the death was the direct cause of the eligible loss condition
- were born before or during the eligible loss condition
- died no later than 7 calendar days from the ending date of the applicable eligible loss condition.

#### Par. 42

## 42 Eligible Livestock, Owners, and Contract Growers Eligibility Criteria (Continued)

## C Ineligible Livestock

- \*--Animals **not** eligible for LIP including losses due to livestock deaths or injuries, include but are not limited to, the following:--\*
  - any animal produced or maintained for reasons other than commercial use as part of a farming operation, as determined by FSA, including, but not limited to, recreational purposes, such as:
    - consumption by owner
    - hunting
    - pets
    - pleasure
    - roping
    - show.

In the following examples, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The examples are for illustration purposes only.

**Example 1:** Sam Smith owns 5 horses, 2 beef steers, and 3 goats. Smith maintains the horses for pleasure riding and fox hunting, and maintains the goats as pets for his children. He maintains the beef steers to be consumed by his family. Accordingly, Smith does not maintain any of the livestock for commercial use as part of a farming operation. All of the animals died because of a blizzard, an eligible adverse weather event.

Because none of Smith's livestock are maintained for commercial use as part of a farming operation, the animals are **not** eligible livestock for LIP purposes.

**Example 2:** Joe Johnson owns 5 horses which he uses to pull hansom cabs in the tourist district of the local city. The hansom cabs are Johnson's business activity he engages in as a means of livelihood for profit.

Johnson's horses are being maintained for commercial use, but not as a business enterprise engaged in producing agricultural products. Therefore, the animals are not considered eligible livestock for LIP purposes.

## \*--42 Eligible Livestock, Owners, and Contract Growers Eligibility Criteria (Continued)

- C Ineligible Livestock (Continued)
  - catfish
  - crawfish
  - ostriches
  - pheasants
  - quail
  - stillborn livestock
  - unborn livestock

**Example:** A pregnant adult beef cow died before the birth of the calf. Only the pregnant cow may be considered eligible for payment. The unborn calf is **not** eligible livestock and must be excluded from beginning inventory.

- yaks
- any wild free roaming livestock, including equine and deer
- all animals that died before October 1, 2011

**Important:** Contact the National Office Special Programs Manager, through the State Office, when the reason for livestock death is questionable.--\*

## 42 Eligible Livestock, Owners, and Contract Growers Eligibility Criteria (Continued)

## **D** Eligible Livestock Owner

An eligible livestock owner for LIP is an owner that is all of the following:

- meets the definition in paragraph 23
- assumes the production and market risks associated with the agricultural production of livestock
- is producing livestock for commercial use as part of a farming operation
  - **Note:** The owner does not have to be listed on a farm in Farm Records. The producer only has to be associated to the county where the loss occurred in Business Partner.
- had legal ownership of the eligible livestock for which benefits are being requested on the
   \*--day of the eligible loss condition and the day the livestock died or were injured, and--\*
  - under conditions in which no contract grower could have been eligible for benefits with respect to the animal.

## 42 Eligible Livestock, Owners, and Contract Growers Eligibility Criteria (Continued)

## E Eligible Livestock Contract Grower

An eligible livestock contract grower is a person or entity who meets all the terms and conditions of eligible livestock owner for poultry or swine but whose interest in the poultry or swine is not as owner but as a person or entity whose interest, as of the day of the eligible loss condition and day the eligible livestock died, had all the following:

- a written agreement with the owner of eligible livestock, setting the specific terms, conditions, and obligations of the parties involved regarding the production of livestock;
- control of the eligible livestock; and
- risk of loss in the eligible livestock.
- \*--Note: Contract growers are not eligible for LIP losses due to injured livestock sold at a reduced price.--\*

## F Examples of Eligible Livestock and Eligible Livestock Owners

In the following examples, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The examples are for illustration purposes only.

**Example 1:** Jane Black owns and raises a deer herd. Mrs. Black sells the does to a local food market to be processed into meat products. She sells the bucks to hunting preserves nationwide. Black is in the business of selling deer, including the bucks that are sold to hunting preserves, as a means of livelihood for profit.

The deer herd owned by Black meets the definition of eligible livestock because they are maintained for commercial use as part of a farming operation, as defined in subparagraph 23 A. Also Black meets the definition of an eligible livestock owner, as provided in subparagraph D because she has legal ownership of the deer and is assuming the production and market risks associated with the agricultural production of those livestock.

## \*--42 Eligible Livestock, Owners, and Contract Growers Eligibility Criteria (Continued)

## F Examples of Eligible Livestock and Eligible Livestock Owners (Continued)

Example 2: Sally Johnson, President of ABC Bank, owns 50 percent interest in a pen of 100 head of nonadult beef cattle weighing more than 900 pounds located in Frank Feeders Feedlot. The livestock are being fattened in the feedlot. Johnson's only farming and agricultural interest is as 50 percent owner of the livestock and Johnson neither owns nor leases any agricultural land.

Johnson's nonadult beef cattle in Frank Feeders Feedlot meet the definition of eligible livestock because they are maintained for commercial use as part of a farming operation, as defined in subparagraph 23 A. Also, Johnson meets the definition of an eligible livestock owner, as provided in subparagraph D because she has legal ownership of the livestock and is assuming the production and market risks associated with the agricultural production of livestock.

**Example 3:** John Feeders Feedlot owns 100 percent interest in multiple pens of nonadult beef cattle weighing more than 900 pounds located in John Feeders Feedlot. John Feeders Feedlot is fattening the cattle in the feedlot.

The livestock owned by John Feeders Feedlot meet the definition of eligible livestock because they are maintained for commercial use as part of a farming operation, as defined in subparagraph 23 A. Also, John Feeders Feedlot meets the definition of an eligible livestock owner, as provided in subparagraph D because the feedlot has legal ownership of the livestock and is assuming the production and market risks associated with the agricultural production of livestock.--\*

#### 43 General Payment Information, Rates and Reductions

#### A Payment Rates for Eligible Livestock for Livestock Owners

LIP provides separate payment rates for eligible livestock owners and eligible contract growers. See subparagraph B for payment rates for eligible livestock contract growers.

Payment rates for livestock owners are based on 75 percent of a fair market value, as determined by CCC, for the specific livestock category. The following table provides LIP per head payment rates, by livestock category, for eligible livestock owners.

						Payment Rat	e Per Head			
Kind	Туре	Weight Range	2011	2012	2013	2014	2015	2016	2017	2018
Alpacas			\$280.53	\$262.50	\$267.87	\$270.00	\$270.00	\$270.00	\$270.00	\$270.0
Beef	Adult	Bull	\$971.03	\$1,369.17	\$1,381.63	\$1,590.49	\$1,965.78	\$1,987.89	\$1,350.34	\$1,279.0
		Cow	\$746.95	\$1,053.21	\$1,062.79	\$1,223.45	\$1,512.14	\$1,529.14	\$1,038.73	\$983.9
	Nonadult	Less than 400 pounds	\$336.04	\$460.96	\$454.46	\$553.77	\$716.48	\$757.59	\$471.22	\$468.9
		400 to 799 pounds	\$490.68	\$669.14	\$641.18	\$748.34	\$1,136.61	\$819.65	\$639.54	\$653.5
		800 pounds or more	\$766.03	\$972.47	\$967.99	\$1,149.39	\$1,375.41	\$1,120.38	\$1,001.12	\$1,011.0
Beefalo	Adult	Bull	\$1,232.82	\$1,738.30	\$1,754.12	\$2,019.28	\$2,495.75	\$2,523.82	\$1,714.39	\$1,609.5
		Cow	\$657.50	\$927.09	\$935.53	\$1,076.95	\$1,331.07	\$1,346.04	\$914.34	\$1,286.4
	Nonadult	Less than 400 pounds	\$319.24	\$437.91	\$431.73	\$526.08	\$680.66	\$719.71	\$447.66	\$752.7
		400 to 799 pounds	\$466.15	\$635.68	\$609.12	\$710.92	\$1,079.78	\$778.67	\$607.56	\$960.2
		800 pounds or more	\$727.73	\$923.84	\$919.59	\$1,091.92	\$1,306.64	\$1,064.36	\$951.06	\$1,372.7
Buffalo/	Adult	Bull								\$2,160.3
Bison		Cow								\$1,790.6
	Nonadult	Less than 400 pounds								\$1,225.8
		400 to 799 pounds								\$1,471.5
		800 pounds or more								\$1,975.4
Caribou			\$412.50	\$412.50	\$420.93	\$429.53	\$518.11	\$624.96	\$445.69	\$411.1
Chickens	Broilers/ Pullets (Regular Size)	4.26 - 6.25 pounds	\$2.39	\$2.42	\$2.60	\$2.60	\$2.57	\$2.60	\$2.35	\$2.7
	Chicks		\$0.23	\$0.21	\$0.22	\$0.22	\$0.22	\$0.23	\$0.24	\$0.2
	Layers		\$11.42	\$13.63	\$14.49	\$15.14	\$19.61	\$3.27	\$3.15	\$3.3
	Pullets/ Cornish Hens (Small Size)	Less the 4.26 pounds	\$1.72	\$1.70	\$1.83	\$1.83	\$1.65	\$1.69	\$1.60	\$1.8
	Roasters	6.26 - 7.75 pounds	\$2.81	\$3.15	\$3.41	\$3.41	\$3.32	\$3.43	\$2.99	\$3.4
	Super Roasters/Parts	7.76 pounds or more							\$3.93	\$4.5
Dairy	Adult	Bull	\$997.50	\$1,087.50	\$1,035.00	\$1,080.00	\$1,475.00	\$1,503.75	\$1,353.75	\$1,216.8
		Cow	\$997.50	\$1,087.50	\$1,035.00	\$1,080.00	\$1,475.00	\$1,503.75	\$1,353.75	\$1,216.8
	Nonadult	Less than 400 pounds	\$249.38	\$271.88	\$258.75	\$270.00	\$368.75	\$375.94	\$338.44	\$304.2
		400 to 799 pounds	\$498.75	\$543.75	\$517.50	\$540.00	\$737.50	\$751.88	\$676.88	\$608.4
		800 pounds or more	\$766.03	\$878.37	\$835.96	\$872.31	\$1,191.35	\$1,214.57	\$1,093.41	\$982.8
Deer			\$412.50	\$412.50	\$420.93	\$429.53	\$518.11	\$624.96	\$445.69	\$411.1
Ducks	Ducklings		\$0.61	\$0.66	\$0.66	\$0.66	\$0.67	\$0.67	\$0.69	\$0.7
	Ducks		\$3.82	\$4.15	\$4.12	\$4.12	\$4.19	\$4.21	\$4.31	\$4.3
Elk			\$572.59	\$572.59	\$584.29	\$596.23	\$719.19	\$867.50	\$618.66	\$570.7
Emus			\$150.00	\$150.00	\$153.07	\$171.34	\$206.67	\$249.29	\$177.78	\$164.0
Equine			\$637.50	\$637.50	\$650.53	\$728.18	\$878.34	\$1,059.47	\$755.57	\$697.0
Geese	Goose		\$19.35	\$12.88	\$21.31	\$21.31	\$15.78	\$21.84	\$24.33	\$24.0
	Gosling		\$4.06	\$2.70	\$4.47	\$4.47	\$3.31	\$4.59	\$5.11	\$5.0
Goats	Bucks		\$89.91	\$121.17	\$121.97	\$125.58	\$136.35	\$165.12	\$207.19	\$206.8
	Nannies		\$68.15	\$98.51	\$98.54	\$105.55	\$110.45	\$144.80	\$228.75	\$146.4
	Slaughter Goats/Kids		\$58.89	\$66.72	\$46.72	\$80.25	\$78.58	\$71.05	\$65.27	\$64.4

## 43 General Payment Information, Rates and Reductions (Continued)

			Payment Rate Per Head										
Kind	Туре	Weight Range	2011	2012	2013	2014	2015	2016	2017	*2018			
Llamas			\$210.00	\$210.00	\$214.29	\$217.50	\$217.50	\$217.50	\$217.50	\$217.50			
Reindeer			\$412.50	\$412.50	\$420.93	\$429.53	\$518.11	\$624.96	\$445.69	\$411.16			
Sheep	Ewes		\$117.39	\$175.98	\$104.86	\$119.83	\$136.34	\$120.62	\$121.87	\$121.06			
	Lambs		\$126.84	\$143.70	\$100.63	\$172.85	\$169.24	\$153.04	\$140.57	\$138.86			
	Rams		\$116.04	\$173.96	\$136.33	\$140.19	\$143.97	\$129.13	\$119.98	\$116.67			
Swine	Feeder Pigs	Less than 50 pounds	\$48.12	\$43.90	\$42.60	\$68.76	\$66.15	\$33.30	\$34.40	\$41.97			
	Lightweight Barrows/ Gilts	50 to 150 pounds	\$67.73	\$67.73	\$73.93	\$88.70	\$93.93	\$59.91	\$57.01	\$65.14			
	Sows/Boars/ Barrows/ Gilts	151 to 450 pounds	\$87.33	\$104.61	\$105.25	\$108.64	\$121.71	\$86.52	\$79.62	\$88.30			
	Boars/Sows	450 pounds or more	\$201.03	\$221.80	\$234.38	\$292.11	\$305.48	\$169.81	\$172.51	\$188.14			
Turkeys	Poults		\$1.14	\$1.10	\$1.13	\$1.15	\$1.25	\$1.25	\$1.25	\$1.25			
	Toms/Fryers/ Roasters		\$12.20	\$14.45	\$13.49	\$13.68	\$14.58	\$15.88	\$15.88	\$14.72 *			

## A Payment Rates for Eligible Livestock for Livestock Owners (Continued)

## **B** Payment Rates for Eligible Livestock for Livestock Contract Growers

LIP provides separate payment rates for eligible livestock owners and eligible contract growers. See subparagraph A for payment rates for eligible livestock owners.

Payment rates for livestock contract growers are based on 75 percent of the national average income loss sustained, as determined by CCC, by the contract grower with respect to the dead livestock. The following table provides per head payment rates, by livestock category, for eligible livestock contract growers.

					Pay	ment Rat	e Per Head	ł		
Kind	Туре	Weight Range	2011	2012	2013	2014	2015	2016	2017	*2018
Chickens	Broilers/Pullets (Regular Size)	4.26 - 6.25 pounds	\$0.26	\$0.27	\$0.29	\$0.29	\$0.28	\$0.29	\$0.26	\$0.30
	Chicks								\$0.24	\$0.27
	Layers		\$0.69	\$0.82	\$0.82	\$0.91	\$1.18	\$0.20	\$0.19	\$0.20
	Pullets/Cornish Hens (Small Size)	Less than 4.26 pounds	\$0.19	\$0.19	\$0.20	\$0.20	\$0.18	\$0.19	\$0.18	\$0.20
	Roasters	6.26 - 7.75 pounds	\$0.31	\$0.35	\$0.38	\$0.38	\$0.36	\$0.38	\$0.33	\$0.38
	Super Roasters/Parts	7.76 pounds or more							\$0.43	\$0.50
Ducks	Ducks		\$0.42	\$0.46	\$0.45	\$0.45	\$0.46	\$0.46	\$0.47	\$0.48
	Ducklings								\$0.47	\$0.48
Geese			\$2.84	\$1.89	\$3.12	\$3.12	\$2.31	\$3.20	\$3.57	\$2.65
Swine	Feeder pigs	Less than 50 pounds	\$5.47	\$4.99	\$4.84	\$7.81	\$7.51	\$3.78	\$3.91	\$4.77
	Lightweight Barrows/ Gilts	50 to 150 pounds	\$10.17	\$11.15	\$11.10	\$13.32	\$14.11	\$9.00	\$8.56	\$9.78
	Sows/Boars/ Barrows/ Gilts	151 to 450 pounds	\$13.11	\$15.71	\$15.81	\$16.32	\$18.28	\$12.99	\$11.96	\$13.26
	Boars/Sows	450 pounds or more	\$82.61	\$91.15	\$96.32	\$120.04	\$125.54	\$69.78	\$70.89	\$77.32
Turkeys	*Poults*									\$0.14
	Toms/Fryers/ Roasters		\$.34	\$1.59	\$1.48	\$1.50	\$1.60	\$1.75	\$1.75	\$1.62 *

## \*--43 General Payment Information, Rates and Reductions

## C Payment Reductions for Livestock Owners

Payments for LIP will be reduced by any amount received by the participant for the same or any similar loss from a different Federal or State source.

Therefore, LIP payment amounts for eligible livestock owners will be reduced by the amount the participant received for the specific livestock under any other Federal or State source for the same or similar loss. Other source refers to the amount the participant received for the same or any similar loss from any Federal or State assistance program.

**Note:** The duplicate benefit could have been paid before or after the LIP payment. However, if a LIP payment was computed, approved, and issued before FSA became aware of a duplicate Federal or State benefit, the livestock owner will be liable for whatever overpayment is determined owed as a result of the duplicate benefit.

## **D** Payment Reductions for Contract Growers

Payments for LIP will be reduced by any amount received by the participant for the same or any similar loss from a different source.

**Note:** The amount received by a contract grower from any other source could have been received before or after the LIP payment. However, if a LIP payment was computed, approved, and issued before FSA became aware of a amount received by a contract grower from any other source, the contract grower will be liable for whatever overpayment is determined owed as a result of the amount received for the same or similar loss from the different source.

Some contract growers received monetary compensation from their contractor for the loss of income suffered from the death of livestock under contract.

Some eligible livestock contract growers under LIP may have received payments for dead poultry or swine from their contractor for the loss of income from the dead poultry or swine.--\*

## \*--43 General Payment Information, Rates and Reductions

## **D** Payment Reductions for Contract Growers (Continued)

LIP payments will be reduced by the amount the contract grower received from their contractor for the loss of income from the eligible loss condition.

- **Example 1:** Bill Smith is an eligible contract grower of roaster chickens for the All American Chicken Company for the 2012 calendar year. Mr. Smith suffered an eligible loss (death) of 5,000 chickens under contract as a direct result of a hurricane. The All American Chicken Company gave Mr. Smith \$300 for the loss of income he suffered because of the loss of the chickens. Mr. Smith's 2012 LIP calculated payment amount for the 5,000 chickens is \$500, before any reduction. However, the 2012 LIP payment for the chickens will be reduced to \$200 because of the \$300 received from the contractor for the loss of income from the loss of the chickens because of the adverse weather event.
- **Example 2:** Jane Brown is an eligible contract grower of roaster chickens for the All American Chicken Company for the 2012 calendar year. She was also the owner of 100 adult beef cows. Mrs. Brown suffered an eligible loss (death) of 5,000 chickens under contract and 5 adult beef cows as a direct result of an eligible adverse weather event in 2012. The All American Chicken Company gave Mrs. Brown \$2,000 for the loss of income she suffered because of the loss of the chickens. Mrs. Brown's calculated payment amount for the 5,000 chickens is \$600, before any reduction, and \$650 for the 5 adult beef cows. The 2012 LIP payment for the chickens will be reduced to zero because of the \$2,000 received from the contractor. However, the 2012 LIP payment of \$650 for the eligible beef cows is not reduced.--\*

#### 43 General Payment Information, Rates and Reductions (Continued)

#### **E** Assignments and Offsets

\*--For LIP, County Offices will:--\*

- accept assignments according to 63-FI
- apply offsets according to 58-FI.

#### F Issuing Payments to Deceased Individuals, Closed Estates, and Dissolved Entities

LIP payments for CCC-852's involving deceased individuals, closed estates, or dissolved \*--entities will be made according to the following, provided all other eligibility requirements are met.

	AND CCC-852 is signed by	
	an authorized	THEN payments will be
IF the participant is	representative of the	issued*
an individual who died	deceased according to 1-CM	to any of the following, as
before CCC-852 was		applicable, using the ID number of
filed		the participant:
an estate that closed before CCC-852 was filed	estate according to 1-CM	• the deceased individual
		• the individual's estate
		• the heirs, based on OGC
		determination, according to
		1-CM, Part 26.
an entity that dissolved	dissolved entity according to	using the ID number of the
before CCC-852 was	1-CM	participant.
filed		
an individual who dies,		to eligible payees executing
is declared		FSA-325 according to 1-CM,
incompetent, or is missing after filing		paragraph 779.
CCC-852		

**Note:** FSA-325 is used when there is a request that a payment earned by a deceased, missing, or incompetent program participant be issued in a name other than that of the deceased, missing, or declared incompetent program participant.

#### 43 General Payment Information, Rates and Reductions (Continued)

#### **G** Payment Eligibility Requirements

A participant must meet all the following for 2011 and subsequent calendar year losses \*--before a payment will be issued:--\*

- current CCC-902 on file for the participant on CCC-852
- CCC-901 on file for legal entities according to 5-PL
- AD-1026 on file according to 6-CP
- not be in violation of fraud provisions, including FCIC fraud provisions, according to 1-CM and 3-PL (Rev. 1)
- compliance with:
  - average AGI provisions according to 5-PL
  - controlled substance provisions according to 1-CM.
- \*--County Offices will record determinations for the applicable criteria in the web-based eligibility system according to 5-PL.--\*

#### 43 General Payment Information, Rates, and Reductions (Continued)

#### H Conservation Compliance Provisions

AD-1026 applicable to the year for which LIP benefits are requested must be on file for the participant and affiliates, if applicable, according to 6-CP.

If AD-1026 applicable for the year for which LIP benefits are requested is:

- already on file for the participant, and affiliates, if applicable, it is not necessary to obtain a new AD-1026 for LIP
- •\*--not on file for the participant, and affiliates, if applicable, County Office will obtain a--\* completed AD-1026 applicable to the year for which LIP benefits are requested.

If a new AD-1026 is required to be filed, payments may be issued to eligible participants upon signing AD-1026, item 12. It is not necessary to withhold payments pending NRCS highly erodible land or wetland determinations. The continuous certification statement on AD-1026 requires participants to refund program payments if an NRCS determination results in the discovery of a HELC/WC violation.

#### **I** Prevention of Improper Payments

IPIA requires Federal agencies to evaluate programs to determine whether internal controls \*--are sufficient to prevent improper payments. County Offices must take all steps necessary--\* to ensure that program and payment eligibility requirements have been met before issuing any payments.

#### J Definition of Improper Payment

<u>Improper payment</u>, as defined by OMB, means any payment that should **not** have been issued or was issued in an incorrect amount under statutory, contractual, administrative, or other legally applicable requirement.

#### 44 Supporting Documentation

#### \*--A Verifiable Proof of Death-or Injury

When CCC-852 is submitted, participants must provide **verifiable** documentation of livestock deaths or injuries claimed on CCC-852, including livestock that the participant claims died because of normal mortality. Adequate documentation must be provided that proves the death or injury of eligible livestock occurred as a direct result of an eligible loss condition in the calendar year for which benefits are being requested. See subparagraph 44 D for verifiable documentation required for proof of amount livestock owners received for injured livestock sold at a reduced price--\*

The documentation must provide sufficient data that identifies the quantity and the livestock kind/type and weight range. Documents providing verifiable evidence may include, but are not limited to, any or a combination of the following:

- rendering truck receipts or certificates
- FEMA records
- National Guard records
- veterinary records
- records assembled for tax purposes
- private insurance documents

\* \* \*

• bank or other loan documents

\* \* \*

Note: In addition, livestock contract growers must provide a copy of their grower contract.

Reliable proof of livestock inventory is still required according to subparagraph D when verifiable death loss records are provided.

\*--Exception: See subparagraph G for acceptable proof of death records for livestock--\* death losses occurring on or after October 1, 2011, and before January 1, 2015.

#### \*--B Reliable Proof of Death or Injury

If adequate verifiable proof of death or injury records documentation is not available, including proof of death for normal mortality, the participant may provide reliable proof of death or injury records, in conjunction with verifiable beginning inventory records, as proof of death or injury.

See subparagraph D for acceptable verifiable documentation of beginning inventory required when reliable death loss or injury documentation is provided. Reliable proof of death loss or injury records may include, but are not limited to:--\*

- contemporaneous producer records existing at the time of the event
- pictures with a date
- brand inspection records
- dairy herd improvement records
- other similar reliable documents.

# \*--Exception: See subparagraph G for acceptable proof of death records for livestock--\* death losses occurring on or after October 1, 2011, and before January 1, 2015.

#### **C** Third Party Certifications for Proof of Death

\*--If a participant is unable to provide verifiable or reliable records as proof of death or injury, according to subparagraphs A or B, the participant must use a third party certification as proof of death or injury in conjunction with verifiable beginning inventory.--\*

County Office and COC general knowledge of adverse weather or other factors (such as the degree to which predators are or were present) in the area are **not** acceptable as third party certification under any circumstance.

CED will provide a written monthly report to DD indicating the number of third party certifications reviewed and approved/disapproved.

- \*--Third party certification of livestock deaths or injury may be accepted **only when all** of the following are met:
  - livestock owner or contract grower, as applicable:
    - completes CCC-854 according to paragraph 45 and certifies to **all** of the following:
      - no other form of proof of death or injury is available
      - number of livestock, by category, in inventory when the deaths or injury occurred
      - physical location of livestock, by category, in inventory when the deaths or injury occurred
    - provides verifiable documentation that supports the reasonableness of the number of livestock in inventory when the deaths or injury occurred, as certified by participant according to paragraph 45--\*

**Important:** See subparagraph D for acceptable verifiable documentation of beginning inventory required when a third party certification is provided.

- third party completes and certifies on CCC-854 according to paragraph 45 to **all** of the following:
  - •\*--specific details about how the third party has knowledge of the animal deaths or injury.--\*

#### **C** Third Party Certifications for Proof of Death (Continued)

- the relationship or affiliation (if any) of the third party to the applicant
  - **Note:** The third party must be an independent source who is **not affiliated** with the farming operation. For instance, a third party cannot be a hired hand or a "family member" defined as a person whom a member in the farming operation or their spouse is related as lineal ancestor, lineal descendant, sibling, or spouse.
- telephone number and address of the third party
- •\*--number and kind/type and weight range of participant's livestock that died or were injured because of the eligible adverse weather event--\*
- any other details necessary for COC and DD to determine that the certification is acceptable.
- **Note:** Although persons signing statements as third parties are not applicants, they are subject to examination by agency or other Government officials regarding the accuracy of their certifications. Third parties are expected to certify only to what they know to be factually true based on their own observation.

COC reviews the participant's and third party's certification on CCC-854 and determines all of the following:

- documents provided as evidence of livestock beginning inventory are acceptable
- livestock beginning inventory is reasonable based on documents provided
- claimed losses are reasonable
- third party is a reliable source in a position to have knowledge of loss
- certifications of participant and third party meet all requirements.

**Important:** COC will approve or disapprove the participant and third party certifications when review is complete, and document review in the COC minutes.

#### **C** Third Party Certifications (Continued)

\*--Example 1: Jane Doe completes CCC-852 certifying 15 head of adult beef cows and 25--\* nonadult beef cattle less than 400 pounds died because of adverse weather.

> Mrs. Doe completes CCC-854 indicating she has no proof of death of the cows and calves because they all drowned when a flash flood covered parts of their pastures, and none of the carcasses were ever located.

> Mrs. Doe signs and dates CCC-854 indicating no proof of death is available because the livestock claimed on CCC-852 drowned, and no carcasses were ever located. She also certifies on CCC-854 that when the flash flood occurred she had 200 head of adult beef cows and 180 head of nonadult beef cattle less than 400 pounds in the pasture where the deaths occurred. As evidence of the beginning inventory, Mrs. Doe submits copies of bank loan documents for the purchase of 180 beef cows, purchase receipts for a total of 193 beef cows, and veterinary records indicating she had 185 beef calves wormed in July 2012. Mrs. Doe certifies on CCC-854 that she cannot locate the purchase receipts for the remaining 7 head of beef cows; however, she purchased them at the local county livestock auction in May 2011. Mrs. Doe certifies on CCC-854 that all the beef cows and calves in inventory when the animals drowned were physically located in fields 5, 6, and 7 on tract 1093 of FSN 458 in Jefferson County.

> Mike Green, Mrs. Doe's neighbor, completes CCC-854 certifying that he has knowledge of the livestock deaths claimed by Mrs. Doe because his cattle are located in the pasture adjacent to Mrs. Does', and he witnessed the flash flood cover the area, and cattle being drowned before they could be safely rescued. After reviewing CCC-852, Mr. Green certifies on CCC-854 that he believes the information provided on CCC-852 is true and correct.

> COC reviews Mrs. Doe's CCC-852, and CCC-854 provided by Mrs. Doe and Mr. Green, and the documents provided by Mrs. Doe to support the beginning inventory numbers. Based on the information provided, COC requests Mrs. Doe contact the local livestock auction company where the beef cows were purchased and request a copy of the purchase report or receipts.

After obtaining a purchase report from the local auction company indicating Mrs. Doe did purchase 7 beef cows in May 2011, COC determines the evidence of livestock inventory at time of the livestock deaths, and claimed livestock deaths are reasonable based on the information provided on CCC-854 and according to subparagraph H.

COC signs, dates, and approves CCC-854 provided by Mrs. Doe and Mr. Green, and documents the review in the COC minutes during the meeting in which Mrs. Doe's CCC-852 is approved by COC.

#### **C** Third Party Certifications (Continued)

\*--Example 2: Scott Farmer completes CCC-852 certifying 15 head of adult beef cows, 25 nonadult beef cattle less than 400 pounds died and 5 head of adult beef cows, 15 nonadult beef cattle less than 400 pounds were injured because of adverse weather.

Mr. Farmer completes CCC-854 indicating he has no proof of death because they burned in a wildfire and what was remaining of the carcasses were buried. He has no proof of injury as he took them to the sale immediately upon finding them.

Mr. Farmer signs and dates CCC-854 indicating no proof of death or injury is available because the livestock claimed on CCC-852 burned or sold. He also certifies on CCC-854 that when the wildfire occurred he had 500 head of adult beef cows and 450 head of nonadult beef cattle less than 400 pounds in the pasture where the deaths occurred. As evidence of the beginning inventory, Mr. Farmer submits copies of bank loan documents for the purchase of 500 beef cows, and veterinary records indicating he had 450 beef calves wormed in July 2017. Mr. Farmer certifies on CCC-854 that all the beef cows and calves in inventory when the animals burned were physically located in fields 10, 11, and 14 on tract 1099 of FSN 875 in Jefferson County.

Sean Blue, Mr. Farmer's neighbor, completes CCC-854 certifying that he has knowledge of the livestock deaths claimed by Mr. Farmer because his cattle are located in the pasture adjacent to Mr. Farmers', and he witnessed the wildfire sweep through the area, and cattle dying before they could be safely rescued. He also says he helped Mr. Farmer load the cows and calves that had been injured from the fire. Mr. Blue notates that the ears, hides and hooves of the calves were burnt along with the cows. After reviewing CCC-852, Mr. Blue certifies on CCC-854 that he believes the information provided on CCC-852 is true and correct.

COC reviews Mr. Farmer's CCC-852, and CCC-854 provided by Mr. Farmer and Mr. Blue, and the documents provided by Mr. Farmer to support the beginning inventory numbers. The COC determines the evidence of livestock inventory at time of the livestock deaths, and claimed livestock deaths are reasonable based on the information provided on CCC-854 and according to subparagraph H.

COC signs, dates, and approves CCC-854 provided by Mr. Farmer and Mr. Blue, and documents the review in the COC minutes during the meeting in which Mr. Farmer's CCC-852 is approved by COC.--\*

#### **D** Proof and Reasonableness of Livestock Beginning Inventory

Livestock owners and livestock contract growers must provide verifiable or reliable documentation of their livestock beginning inventory according to this subparagraph.

\*--When a participant provides reliable proof of livestock death or injuries, according to subparagraph B, or a third party certification, according to subparagraph C, the participant must provide verifiable evidence of beginning inventory records.

#### Verifiable Beginning Inventory Records--\*

Documents that may provide verifiable evidence of livestock beginning inventory include, but are **not** limited to, any or a combination of the following:

- veterinary records
- canceled check documentation
- balance sheets
- inventory records used for tax purposes
- loan records
- bank statements
- farm credit balance sheets
- property tax records
- brand inspection records
- sales and purchase receipts
- private insurance documents
- chattel inspections.

#### \*--Reliable Beginning Inventory Records

When a participant provides verifiable proof of livestock death or injuries, according--\* to subparagraph A, the participant must provide reliable evidence of beginning inventory records. Documents that may provide reliable evidence of livestock beginning inventory include but are not limited to:

- contemporaneous producer records existing at the time of the event
- brand inspection records
- docking records
- shearing records
- ear tag records
- trucking and/or livestock hauling records
- other similar reliable documents.

\* \* \*

### D Proof and Reasonableness of Livestock Beginning Inventory (Continued)

- \*--For newborn livestock (calves and lambs), COC may accept the combination of both the following as **reliable evidence of beginning inventory**:
  - verifiable beginning inventory of the adult livestock (cows and ewes), adjusted based on the applicable livestock stocking rate
  - results from a pregnancy check or ultrasound conducted by a third party, such as, but not limited to a veterinarian.
  - **Example:** Producer B reports a livestock beginning inventory of 50 beef cows, 2 bulls, and 44 beef calves. Producer B does not have verifiable beginning inventory for the 44 beef calves. However, Producer B provides the County Office with veterinary records and bank statements as verifiable evidence of a beginning inventory of 50 beef cattle. The normal calving rate of 90 percent would yield 45 (50 times 90 percent) calves. Producer B provides ultrasound reports from a veterinarian that confirms 44 out of the 50 head of adult beef cattle were pregnant. Based on the ultrasound reports and the calving rate, a beginning inventory of 44 calves appears reasonable. COC should question the newborn livestock beginning inventory if it appears unreasonable when compared to the applicable stocking rate and the ultrasound reports.

For newborn livestock, if a producer cannot meet these beginning inventory requirements, the producer's beginning inventory may be determined according to subparagraph I for open range operations.--\*

#### **D Proof and Reasonableness of Livestock Inventory (Continued)**

- \*--Upon receipt of reliable evidence of beginning inventory, COC's will determine the--\* reasonableness of the livestock inventory and claimed losses using the following guidelines, when appropriate, for calving, farrowing, and kidding:
  - 90 percent calving rate
  - 103 to 105 percent for sheep
  - 150 to 180 percent kidding rate
  - 8.5 pigs per litter farrowing rate.
- \*--Note: COC must use these guidelines to establish newborn livestock inventory. Producer needs to provide verifiable or reliable beginning inventory records.--\*
  - **Example:** A participant reports a livestock inventory of 150 beef cows, 5 beef bulls, and 155 beef calves when the deaths occurred. The normal calving rate would yield 135 (150 times 90 percent) calves. Based on the normal calving rate, 155 calves for 150 cows do not appear reasonable. COC should question the livestock inventory if it is not supported by verifiable documentation.

\* \* \*

# \*--E Verifiable Documentation of Amount Received for Sale of Injured Livestock Sold for a Reduced Price

When a participant claims that livestock were injured due to an eligible loss condition and were sold at a reduced price, the participant must provide verifiable documentation of the amount received for the sale of injured livestock. The injured livestock must be sold through an independent third party (sale barn, slaughter facility or rendering facility). Only verifiable documentation of the amount received for sale of injured livestock is acceptable. The participant must provide verifiable evidence of injured livestock sold at a reduced price.

Documents that may provide verifiable evidence of amount received for sale of injured livestock sold include but are **not** limited to, any or a combination of the following:

- sales receipt from a livestock auction, sale barn or other similar livestock sales facility
- private insurance documents
- processing plant receipt.

At a minimum, verifiable documentation must have:

- livestock kind, type, and weight
- the price for which the animal was sold.--\*

# F Determining Livestock Beginning Inventory History for Calf and Lamb Open Range Livestock Operations Only

Calf and lamb open range livestock operations may provide proof of death by using the livestock beginning inventory history for reporting losses.

The calf or lamb open range livestock operation is required to provide beginning livestock inventory records to determine the livestock beginning inventory history, if livestock beginning inventory records are available. Livestock inventory reports must provide:

- an accurate account of livestock beginning inventory for the open range livestock type/kind
- be supported by written verifiable records such as but not limited to:
  - docking records
  - sales receipts
  - shearing records
  - shipping records
  - bank records
  - veterinarian records
  - IRS records
  - other records approved by COC.

# **F** Determining Livestock Beginning Inventory History for Calf and Lamb Open Range Livestock Operations Only (Continued)

When determining beginning livestock inventory, livestock inventory reports may require adjustment by COC, not to exceed normal mortality, for when loss occurs at different points during the growing season (for example, inventories from docking may need little to no adjustment, but sales records at the end of the growing season may require an adjustment to account for a full year of normal mortality). The open range livestock operation must certify to the accuracy of the information.

The open range livestock operation is solely responsible for the timely submission and certification of accurate, complete livestock beginning inventory to the County FSA Office. Livestock beginning inventory records must be provided for all livestock type/kind. Records may be requested by the applicable COC and/or STC, on behalf of FSA. The open range livestock operation must provide such records upon request.

Livestock inventory reports must be submitted to the County Office by the applicable signup deadlines provided in paragraph 40.

COC will determine if the livestock beginning inventory records are acceptable and calculate the approved livestock beginning inventory history using CCC-856 according to paragraph 46.

The livestock beginning inventory history is calculated using a minimum of 4 years of transitional livestock beginning inventory history and will be updated each subsequent inventory year.

The transitional livestock beginning inventory history may:

- contain a maximum of the 4 most recent calendar years
- include actual and transitional livestock beginning inventories
- will only be used when less than 4 years of actual inventory records are available.

Appropriate adjustments to livestock beginning inventory history may be made to account for variations in ewe/cow stocking levels during the period covered by the history.

# F Determining Livestock Beginning Iventory History for Calf and Lamb Open Range Livestock Operations Only (Continued)

If no acceptable livestock beginning inventory records are available for either calves or lambs, calculate the 4 transitional livestock beginning inventory histories by multiplying the approved birthing rate/drop rate percentage for the open range livestock operation times the applicable cow or ewe livestock beginning inventory history times 65 percent.

If acceptable livestock beginning inventory records are provided for only 1 of the most recent 5 calendar years, calculate the 3 transitional livestock beginning inventory histories by multiplying the approved birthing rate/drop rate percentage for the open range livestock operation times the applicable cow or ewe livestock beginning inventory history times 80 percent.

If acceptable livestock beginning inventory records are provided for only 2 of the most recent 5 calendar years, calculate the 2 transitional livestock beginning inventory histories by multiplying the approved birthing rate/drop rate percentage for the open range livestock operation times the applicable cow or ewe livestock beginning inventory history times 90 percent.

If acceptable livestock beginning inventory records are provided for only 3 of the most recent 5 calendar years, calculate the 1 transitional livestock beginning inventory histories by multiplying the approved birthing rate/drop rate percentage for the open range livestock operation times the applicable cow or ewe livestock beginning inventory history times 100 percent.

If acceptable livestock beginning inventory history records containing information for 4 or more of the most recent calendar years are provided, calculate the livestock beginning inventory history by taking a simple average of the actual livestock beginning inventory histories.

5-30-18

#### G Acceptable Proof of Livestock Death and Inventory for Livestock Losses Occurring October 1, 2011, Through December 31, 2014

For livestock death losses that occurred on or after October 1, 2011, and before January 1, 2015, livestock producers who cannot meet the criteria in subparagraphs E, F, G, I, and K may provide acceptable documentation of proof of death and inventories according to the requirements in this subparagraph.

Documents that may provide acceptable evidence of death include, but are not limited to, any or a combination of the following:

- contemporaneous producer records existing at the time of the event, such as, but not limited to:
  - personal diary listing births, deaths, unaccounted animals, and date of such event
  - personal diary of cowboy or herdsman showing animal care
  - calendar listing births, deaths, unaccounted animals, date livestock turned out on pasture
  - pictures with a date
  - brand inspection records
  - dairy herd improvement records
  - ear tag documentation or records
  - other similar reliable documents
- CCC-854, third party certification may be required by COC to support the contemporaneous records. CCC-854 according to subparagraph G does not require the third-party to certify to the specific number of livestock; however, the third party must be able to verify, based on the third party's personal knowledge and observation, the kind/type of livestock lost and provide specific details of the weather event that occurred that resulted in the claimed loss of livestock. If for whatever reason the third party questions or has concerns regarding the the number of claimed livestock lost, the third party should explain those concerns in the statement provided to FSA.

#### G Acceptable Proof of Livestock Death and Inventory for Livestock Losses Occurring October 1, 2011, Through December 31, 2014 (Continued)

Documents that may provide acceptable evidence of livestock inventory include, but are not limited to, any or a combination of the following:

- veterinary records
- canceled check documentation
- balance sheets
- inventory records used for tax purposes
- bank statements
- farm credit balance sheets
- property tax records
- trucking and/or livestock hauling records
- brand inspection records
- sales and purchase receipts
- private insurance documents
- chattel inspections
- IRS records such schedule F and depreciation schedules
- docking records
- shearing records
- ear tag records.

COC may compare livestock numbers and carrying capacity to acreage reports filed by a producer during the calendar year of loss to determine reasonableness.

COC must review all documentation provided by the producer and based upon review of the documentation provided by the producer and personal knowledge of the producer's livestock operation, determine whether the number of death losses reported by the livestock producer are reasonable and whether the application for payment should be approved.

#### G Acceptable Proof of Livestock Death and Inventory for Livestock Losses Occurring October 1, 2011, Through December 31, 2014 (Continued)

In the following examples, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The examples are for illustration purposes only.

Example 1: Johnnie Thompson files 2012 CCC-852 and has no verifiable/reliable/3rd party/open range livestock beginning inventory documentation. Mr. Thompson provides a pocket diary in which he has recorded a loss of 100 head of cows and 50 calves because of a April 2012 blizzard.

This could be considered an acceptable reliable record to support proof of death loss for cows and calves. Mr. Thompson would still need to provide verifiable documentation for beginning inventory.

- **Example 2:** Sue Bell files 2013 CCC-852. She has no records to support beginning inventory. Mrs. Bell provides the following records:
  - 2013 tax return to document ending inventory of cows
  - 2012 tax return to document beginning inventory of cows
  - 2 years of sales documents for calves
  - purchase receipts for replacement cows
  - acreage report on file for 2013.

COC compares livestock numbers/carrying capacity to determine reasonableness. Based upon the review of the documentation provided by Mrs. Bell, COC personal knowledge of Mrs. Bell's livestock operation, COC has determined that the livestock death loss numbers reported are reasonable and should be approved.

**Note:** If COC determines documentation provided is not sufficient to support contemporeneous records, COC can require Mrs. Bell to file CCC-854, Third Party Certification. The CCC-854 according to subparagraph G does not require the third-party to certify to the specific number of livestock; however, the third party should be able to to verify the kind/type of livestock lost and provide specific details of the weather event that occurred that resulted in the loss of livestock.

#### G Acceptable Proof of Livestock Death and Inventory for Livestock Losses Occurring October 1, 2011, Through December 31, 2014 (Continued)

**Example 3:** Juan Ortiz files 2013 CCC-852 and reports a loss of 100 lambs and 50 ewes because of a May 2013 blizzard. Mr. Ortiz does not have proof of death loss documentation to provide to the County Office.

Mr. Ortiz provides CCC-854, "Third Party Certification" completed by a third party who certified that they witnessed the loss of the lambs and ewes because of the blizzard but did not have an exact physical count.

**Note:** This could be considered acceptable proof of death and a reliable record.

Mr. Ortiz has no verifiable documentation to support beginning inventory but provides the following documentation:

- 2013 tax return, 2012 tax return, 2 years of sales documents for lambs
- shearing and docking records
- veterinarian records
- purchase receipts for replacement ewes
- acreage report.

COC reviews the documentation provided by Mr. Ortiz, the acreage report, and compares the livestock numbers/carrying capacity to determine reasonableness. Based upon their review and personal knowledge of Mr. Ortiz's livestock operation, COC determined that the livestock death numbers reported are reasonable and should be approved.

#### \*--H Eligible Death Losses and Injuries Because of Eligible Attacks

LIP compensates eligible livestock producers for livestock deaths or injuries because of eligible animal attacks, as defined in paragraph 23. LIP does not compensate livestock producers for probable eligible attacks; however, LIP only compensates livestock producers for confirmed kills or injuries.

Livestock producers must provide adequate proof that the death or injury of the eligible livestock occurred as a direct result of an eligible attack, in the calendar year for which benefits are requested.

Documentation to substantiate eligible attacks must be obtained from a source such as, but not limited to, the following:

- APHIS, if available
  - **Note:** APHIS is **not** responsible for verifying livestock deaths or injuries for LIP. However, APHIS may intermittently assist on a case-by-case basis should the requestor be currently participating in APHIS Wildlife Services damage management programs or located nearby. The APHIS Wildlife Services ability to assist producers with confirmed kills and injuries is voluntary and at the--\* Wildlife Services State Director's discretion.
- Department of Natural Resources
- other sources or documentation as determined by the Deputy Administrator.
- \*--Exception: See subparagraph G for acceptable proof of death records for livestock--\* death losses occurring on or after October 1, 2011, and before January 1, 2015.

If a participant is unable to get APHIS or Department of Natural Resources to provide documentation to substantiate an eligible attack, the participant may provide verifiable \*--documentation of livestock deaths or injuries because of the eligible attack, as provided in subparagraph A, in addition to proof of death for normal mortality.--\*

COC must verify that both APHIS and Department of Natural Resources are not able to provide participants in the County Office verifiable documentation of livestock deaths

\*--or injuries because of eligible attacks. The County Office must document this in the COC--\* minutes.

#### \*--H Eligible Death Losses or Injuries Because of Eligible Attacks (Continued)

If a participant does not have adequate verifiable proof of livestock death or injury because of an eligible attack, the participant must provide **all of the following**:

- reliable death loss records, as provided in subparagraph B
- verifiable beginning inventory records, as provided in subparagraph D
- third party certification, as provided in paragraph 45.--\*

# **Important:** A third party certification by itself does not meet the requirement for proof of livestock death because of eligible attacks.

The following is a partial list of avian predators that are protected under Federal law, the Migratory Bird Treaty Act, and the Golden Eagle Protection Act. A more complete list of avian predators that are protected under Federal law, the Migratory Bird Treaty Act, and the Golden Eagle Protection Act is available at

#### http://www.fws.gov/migratorybirds/regulationspolicies/mbta/mbtandx.html.

Species are listed alphabetically by common (English) group names, with the scientific name of each species following the common name.

CONDOR, California, Gymnogyps californianus

EAGLE, Bald, Haliaeetus leucocephalus Golden, Aquila chrysaetos White-tailed, Haliaeetus albicilla

**OSPREY**, Pandion haliaetus

VULTURE, Black, Coragyps atratus Turkey, Cathartes aura

# A Completing CCC-854

Complete CCC-854 according to the following table:

Item	Instruction
1	*Enter State and County Code. This is the service center State and county
	responsible for the physical location county where the livestock deaths or injuries
	occurred.
2	Enter the calendar year the eligible loss condition occurred that caused the livestock
	death loss.
3	Enter County Office name and address*
	Part A – Livestock Producer Information
4	Enter the participant's name and address, including city, State and ZIP code.
	Part B – Livestock Producer Certification of Livestock and Losses
5	*Enter the eligible loss condition and date*
6	Enter "YES" if the producer in item 4 is a contract grower. Otherwise, enter "NO".
7	Enter livestock kind/type and weight range for which loss occurred, for which no
	other proof of death is available.
	An entry in this field is always required when there is a loss in a particular kind/type
	and weight range of livestock for which no other proof of death is available.
	Note: Livestock by kind, type, and weight range can be obtained from the local
	FSA office or LIP Fact Sheet located at http://disaster.fsa.usda.gov.

# A Completing CCC-854 (Continued)

Item	Instruction
8	Enter the total number of livestock, by kind/type and weight range, in inventory at *the time the loss occurred for which no other form of proof of death or injury is available.
9	Enter the physical location of livestock in inventory when deaths or injury occurred. Include the name of the county where the livestock were located when the deaths or injury occurred*
	Example: Jones County, Texas, farm 100
10	*Enter the type of documentation provided to support reasonableness of livestock in inventory when deaths or injury occurred*
	Type of records may include but is not limited to:
	• veterinary records
	loan records
	<ul> <li>farm credit balance sheets.</li> <li>* *</li> </ul>
	Part C - Livestock Producer Certification
11A	Participant or representative of participant signs to indicate that livestock losses have occurred because of an eligible adverse weather event, that no other form of *proof of death or injury is available, the number livestock in item 8 were in* inventory when the loss occurred, the livestock in inventory were physically located as described in item 9, and all other information provided is true and correct.
11B	Signatory in item 11A shall enter their title/relationship when signing in the representative capacity.
	<b>Note:</b> If a participant/applicant is <b>not</b> signing in the representative capacity, this field should be left blank. If a participant/applicant is signing on behalf of themselves, it is acceptable to write "self"; however, it is <b>not</b> necessary.
11C	Participant or participant's representative enters signature date.

# A Completing CCC-854 (Continued)

Item	Instruction
	Part D – Third Party Certification Information
12	Enter the name and address including city, State, and ZIP code of the third party.
13	Enter the telephone number of the third party.
14	Enter the relationship or affiliation of the third party to the participant. A third party must be an independent source such as veterinarian, neighbor or other (but not a bired hand or family member)
*	hired hand or family member).
	-Part E – Third Party – Specific Details of Livestock Deaths and/or Injury
15	Enter specific details about how the third party has knowledge of the animal deaths and/or injury.
	Written details should be specific about the knowledge of the animal deaths and/or injury and could include pictures or other documentation, if available*
	Written details should also include dates of adverse weather event, type of adverse
	weather event, and physical location of third party relevant to the location of the participant's livestock that were lost or participant's farm.
:	*Part F – Third Party – Certification of Livestock Deaths and/or Injury
16	Enter the livestock kind/type and weight range of the participant's livestock that
	died and/or injured because of an eligible loss condition that the third party has knowledge of*
	<b>Note:</b> Livestock kind/type and weight range can be obtained from the local FSA office or LIP Fact Sheet located at <b>http://disaster.fsa.usda.gov</b> .
17	Enter the number of livestock lost because of an eligible loss condition, for the
	specific kind/type and weight range entered in item 16 that the third party has knowledge of.
*18	Enter the number of livestock injured because of an eligible loss condition, for the specific kind/type and weight range entered in item 16 that the third party has knowledge of*

# A Completing CCC-854 (Continued)

#### \*\_\_

Item	Instruction
	Part G – Third Party Certification of Other Details
19	Enter any other relevant details related to the livestock deaths or injury the third
	party is certifying to.
	Part H – Third Party Signature Certification
20A	After reading the certification, third party signs and dates.
through	
20B	<b>Important:</b> Third parties are responsible for the accuracy of any certification
	given to FSA. The certification of any fact on CCC-854 is subject
	to verification. Certifications must be based on the third party's
	own personal observation and knowledge.
	Part I - County Committee Determination
21	COC will review the participant's and third party's certification and document
through	their determination by checking "YES" or "NO" to each of the questions in Part I.
26	If "NO", is checked for any of the questions, COC will explain their
	determination in item 27.
27	Enter explanations from items 21 through 26.
28	Enter COC signature.
	Note: Only COC can "approve" or "disapprove" a third party certification.
29	Enter date of COC action.
30	Enter a check in "approved" or "disapproved" box.

Par. 45

# **B** Example of CCC-854

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	CCC-854			U.S. DEPARTMENT OF			1. State and Cour	nty Code	2. Calendar Year
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Port To Your Country FsJ OFFICE.  PART A - LVESTOCK PRODUCER NETINATION  Producer's Name and Address (City, State and Zip Code)  PART B - LIVESTOCK PRODUCER CERTIFICATION OF LIVESTOCK AND LOSSES  PART B - LIVESTOCK PRODUCER CERTIFICATION OF LIVESTOCK AND LOSSES  Date  Type of Documentation Supporting Type of Documentation Type of Document			,	propriate criminal and civil fraud.	privacy, and other stat	tutes may be applic	cable to the informa	tion provided.	RETURN THIS COMPLETED
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# **B** Example of CCC-854 (Continued)

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PART D – THIRD PARTY CERTICATION IN 12. Third Party's Name and Address (City, State and	<i>d Zip Code)</i> 13. Pł	none Number	14. Affiliation to Proc	ducer
	(ir	nclude Area Code)		
PART E - THIRD PARTY - SPECIFIC DETA 5. Based upon my personal observation of the a n Item 12. provide the following details about the	nimals and the knowledge	e of the deaths and/o	r injury of the animals or	
nformation.			nazor injury, and non-ar	
PART F – THIRD PARTY – CERTIFICATIO	N OF LIVESTOCK DE	ATHS AND INJUR	Y	
16. Livestock Kind/Type and Wei			17. t Due to Eligible Loss	18. Number Injured Due to Eligible Loss
(Can be obtained from the local FSA office located at https://disaster.fsa.usu	or LIP Fact Sheet		Condition	Condition
PART G – THIRD PARTY CERTIFICATION 9. Other relevant details including type of injury a				
PART H – THIRD PARTY SIGNATURE CER	RTIFICATION			
certify that:				
• The specific details of my knowledge of	the animal deaths and	/or injury as provi	ded in Item 15 are ba	sed on my own personal
<ul><li>observation and personal experience.</li><li>The number of livestock reported as los</li></ul>	t bv kind/tvpe and weis	zht range in Item 1	7 was due to the loss	condition mentioned in Item 15.
<ul> <li>The number of livestock reported as inju</li> <li>All information on this form, whether additional statements of the statement of the</li></ul>	ured by kind/type and v	weight range in Ite	m 18 was due to the l	loss condition discussed in Item 1.
20A. Third Party's Signature				20B. Date (MM-DD-YYYY)

# **B** Example of CCC-854 (Continued)

\*\_\_

	YES	NO
1. Documents provided as evidence of livestock verifiable beginning and ending inventory are acceptable. If "NO", explain in Item 2	.7.	
2. Livestock inventory is reasonable based on documents provided. If "NO", explain in Item 27.		
3. Claimed livestock losses are reasonable. If "NO", explain in Item 27.		
4. Claimed livestock injuries are reasonable. If "NO", explain in Item 27.		
5. Third party is a reliable source in a position to have knowledge of loss or injury. If "NO", explain in Item 27.		
6. Certification of participant and third party meet all requirements. If "NO", explain in Item 27.		

### \*--45.5 CCC-854A, Livestock Indemnity Program Veterinarian Certification

### A Completing CCC-854A

Complete CCC-854A according to the following table:

**Note:** Part B through D must be completed by a licensed, certified veterinarian.

Item	Instruction
1	Enter State and County code. This is the service center State and county
	responsible for the physical location county where the livestock deaths or injuries
	occurred.
2	Enter the calendar year the eligible loss condition occurred that caused the livestock
	death loss.
3	Enter County Office name and address. This is the administrative County Office
	where the participant's farm records are maintained.
	Part A – Livestock Producer Information
4	Enter the participant's name and address, including city, State and ZIP code.
P	art B – Veterinarian Information – From a Licensed and In-Good Standing
	Veterinarian
5	Enter the veterinarian's name and address, including city, State and ZIP code.
6	Veterinarian shall enter their license number and the state they are licensed in.
	Part C – Livestock Information
7	Enter livestock kind/type and weight range for which loss occurred.
	An entry in this field is always required when there is a loss in a particular kind/type
	and weight range of livestock for which a veterinarian certification is required.
	<b>Note:</b> Livestock by kind, type, and weight range can be obtained from the local
	FSA office or LIP Fact Sheet located at http://disaster.fsa.usda.gov.
8	Enter the date of the livestock death that was caused or exacerbated by disease,
	listed in item 11, that was caused or exacerbated by the eligible adverse weather
	event, listed in item 12.
9	Enter the number of livestock deaths due to disease that was exacerbated by an
	eligible adverse weather event, as observed by the certifying veterinarian.

# \*--45.5 CCC-854A, Livestock Indemnity Program Veterinarian Certification (Continued)

Item	Instruction
10	Enter the physical location of the livestock where the deaths occurred.
11	Enter the type of disease that caused or exacerbated the livestock deaths.
12	Enter the adverse weather event and date that caused or exacerbated the disease
	that caused the livestock deaths.
13	Enter the specific details of the veterinarian's personal observation and
	knowledge of the deaths of the animals shown on this form, how deaths were
	caused or exacerbated by an eligible adverse weather event and if those deaths
	were not otherwise avoidable and preventable using good animal husbandry and
	management protocols and practices.
14	Check the appropriate box if good animal husbandry and management protocols
	and practices followed to prevent the disease and loss of livestock. Enter the
	management protocols and practices that were followed to prevent disease and
	loss of livestock as observed by the veterinarian.
	Part D – Veterinarian Signature Certification
15A	After reading the certification, the veterinarian signs and dates.
through	
15B	<b>Important:</b> Veterinarians are responsible for the accuracy of any certification
	given to FSA. The certification of any fact on CCC-854A is
	subject to verification. Certifications must be based on the
	veterinarian's own personal observation of the animals and
	knowledge of the deaths of the animals.
	*

# A Completing CCC-854A (Continued)

# \*--45.5 CCC-854A, Livestock Indemnity Program Veterinarian Certification (Continued)

# **B** Example of CCC-854A

<b>CCC-854A</b> 05-17-18)		TMENT OF AGRICUI		1. State and County Code	2. Calendar Year
		INDEMNITY PF narian Certificat		3. County Office Name and a	L Address (Include Zip Code)
form is 7 CFR Part determine eligibility Tribal agencies, an identified in the Sys	t 1416, the Commodity Cr y for livestock indemnity p nd nongovernmental entiti stem of Records Notice fo	redit Charter Act (15 U.S. program benefits. The inf ies that have been authon or USDA/FSA-2, Farm Re	C. 714 et seq.), and the Agricu formation collected on this form prized access to the information Records File (Automated). Provi	n by statute or regulation and/or as o viding the requested information is v	
			for livestock indemnity program on Act, as specified in the Agric		), Title I, Subtitle F - Administration).
		ivil fraud, privacy, and ot	her statutes may be applicable	to the information provided. <b>RET</b>	URN THIS COMPLETED FORM TO
YOUR COUNTY F. PART A – LIVESTOCK		RMATION			
<ol> <li>Producer's Name and Ac</li> </ol>	ddress (City, State and	J Zip Code)			
				ANDING VERTERNARIAN	
5. Veterinarian Name and .	Address (City, State, a	and Zip Code)	6. License N	Number and State	
PART C – LIVESTOCK		9.			
Livestock Kind/Type	Date of Livestock	Number of Livestock	10.		
and Weight Range	Death (MM-DD-YYYY)	Deaths Due to a Disease Caused/	Location of Livestock	11.	12. Eligible Adverse Weather
	(***********	Exacerbated By an	Deaths (County Name and Location)	d Type of Disease	Event and Date
		Eligible Adverse Weather Event	,		
		ļ	<u> </u>		
	_	<b> </b>			<u> </u>
				of the deaths of the animals	
				those deaths were not other	wise avoidable and
preventable using go	ood animai husbanc	Iry and managemer	nt protocols and practice	28.	
			-	o prevent the disease and lo	ss of livestock <i>(Check</i>
applicable box and	enter reason)?	YES N	IO.		
PART D - VETERINAR	IAN SIGNATURE	ERTIFICATION			
certify that:					
		· · ·	*	ls identified in Part C are tr	
v	* *	orm, whether person		not is true and correct to th	e best of my knowledge.
15A. Veterinarian's Signatu	ıre (By)		15B. Da	ate (MM-DD-YYYY)	
rograms are prohibited from discrimina	ating based on race, color, nation	nal origin, religion, sex, gender i	identity (including gender expression), s	ncies, offices, and employees, and institutions sexual orientation, disability, age, marital stat funded by USDA (not all bases apply to all pr	tus, family/parental status, income derived
eadlines vary by program or incident.					
the state of the second s				an Sign Language, etc.) should contact the re	
ersons with disabilities who require alle enter at (202) 720-2600 (voice and TT				mation may be made available in languages o	other than English.
enter at (202) 720-2600 (voice and TT o file a program discrimination complai ddressed to USDA and provide in the li	TY) or contact USDA through the sint, complete the USDA Program letter all of the information reque	e Federal Relay Service at (800) n Discrimination Complaint Forn ested in the form. To request a c	) 877-8339. Additionally, program inform m, AD-3027, found online al <u>http://www.</u> copy of the complaint form, call (866) 63	mation may be made available in languages o ascrusda cov/complaint filing_cust html and 32-9992. Submit your completed form or lette 0-7442; or (3) email: <u>program inteles@usda o</u>	id al any USDA office or write a letter er to USDA by: (1) mail: U.S. Department of

#### \*--46 CCC-856, Livestock Beginning Inventory History Open Range Livestock Operations Under the Livestock Indemnity Program (LIP)

#### A Completing CCC-856

Complete CCC-856 according to the following table for calf or ewe open range livestock operations when the livestock operation does not provide verifiable, reliable, or third party proof of death documentation according to subparagraphs 73 E, F, or G, or when the open range livestock operation chooses this method.

	Instruction
1	Enter State and County FSA Office Name. This is the State and administrative
	County Office where the participant's farm records are maintained.
2	Enter the calendar year the livestock deaths occurred.
	Note: If the deaths occurred in 2 different calendar years as a result of the same adverse weather event or eligible attacks by animals or avian predators, a separate CCC-856 must be filed for each calendar year.
3	Enter farm numbers of physical location where livestock are located.
	Dout A Ducducon Information
	Part A – Producer Information
4	Enter open range livestock producer's name/operation name.
	 Deret D. A dedt Com en Franz Lingeto de Destinuir e Langetone (LDL) Der est
	Part B – Adult Cow or Ewe Livestock Beginning Inventory (LBI) Report
Comple	ete this section only if users do <b>not</b> have all 4 years of calf/lamb verifiable and/or
	ete this section only if users do <b>not</b> have all 4 years of calf/lamb verifiable and/or "Livestock Beginning Inventory" for the 4 calendar years preceding the calendar
reliable	"Livestock Beginning Inventory" for the 4 calendar years preceding the calendar
reliable year in	"Livestock Beginning Inventory" for the 4 calendar years preceding the calendar item 2. If users have calf/lamb Verifiable/Reliable Livestock Beginning Inventory
reliable year in (LBI) fe	"Livestock Beginning Inventory" for the 4 calendar years preceding the calendar item 2. If users have calf/lamb Verifiable/Reliable Livestock Beginning Inventory or all 4 calendar years preceding the calendar year in item 2, go to Part C.
reliable year in	"Livestock Beginning Inventory" for the 4 calendar years preceding the calendar item 2. If users have calf/lamb Verifiable/Reliable Livestock Beginning Inventory or all 4 calendar years preceding the calendar year in item 2, go to Part C. Enter the 4 preceding calendar years prior to the calendar year entered in item 2.
reliable year in (LBI) fo 5	<ul> <li>"Livestock Beginning Inventory" for the 4 calendar years preceding the calendar item 2. If users have calf/lamb Verifiable/Reliable Livestock Beginning Inventory or all 4 calendar years preceding the calendar year in item 2, go to Part C.</li> <li>Enter the 4 preceding calendar years prior to the calendar year entered in item 2.</li> <li>Enter livestock kind/type of Cows or Ewes. (Note: Mother for the type of</li> </ul>
reliable year in (LBI) fo 5	<ul> <li>"Livestock Beginning Inventory" for the 4 calendar years preceding the calendar item 2. If users have calf/lamb Verifiable/Reliable Livestock Beginning Inventory or all 4 calendar years preceding the calendar year in item 2, go to Part C.</li> <li>Enter the 4 preceding calendar years prior to the calendar year entered in item 2.</li> <li>Enter livestock kind/type of Cows or Ewes. (Note: Mother for the type of livestock lost on the open range, either calf or lamb).</li> </ul>
reliable year in (LBI) fo 5 6	<ul> <li>"Livestock Beginning Inventory" for the 4 calendar years preceding the calendar item 2. If users have calf/lamb Verifiable/Reliable Livestock Beginning Inventory or all 4 calendar years preceding the calendar year in item 2, go to Part C.</li> <li>Enter the 4 preceding calendar years prior to the calendar year entered in item 2.</li> <li>Enter livestock kind/type of Cows or Ewes. (Note: Mother for the type of livestock lost on the open range, either calf or lamb).</li> <li>Enter the verifiable Livestock Beginning Inventory (LBI) for the Cows/Ewes</li> </ul>
reliable year in (LBI) fo 5 6	<ul> <li>"Livestock Beginning Inventory" for the 4 calendar years preceding the calendar item 2. If users have calf/lamb Verifiable/Reliable Livestock Beginning Inventory or all 4 calendar years preceding the calendar year in item 2, go to Part C.</li> <li>Enter the 4 preceding calendar years prior to the calendar year entered in item 2.</li> <li>Enter livestock kind/type of Cows or Ewes. (Note: Mother for the type of livestock lost on the open range, either calf or lamb).</li> </ul>
reliable year in (LBI) fo 5 6	<ul> <li>"Livestock Beginning Inventory" for the 4 calendar years preceding the calendar item 2. If users have calf/lamb Verifiable/Reliable Livestock Beginning Inventory or all 4 calendar years preceding the calendar year in item 2, go to Part C.</li> <li>Enter the 4 preceding calendar years prior to the calendar year entered in item 2.</li> <li>Enter livestock kind/type of Cows or Ewes. (Note: Mother for the type of livestock lost on the open range, either calf or lamb).</li> <li>Enter the verifiable Livestock Beginning Inventory (LBI) for the Cows/Ewes provided for each of the calendar years entered in item 5 for which users do not</li> </ul>
reliable year in (LBI) fo 5 6	<ul> <li>"Livestock Beginning Inventory" for the 4 calendar years preceding the calendar item 2. If users have calf/lamb Verifiable/Reliable Livestock Beginning Inventory or all 4 calendar years preceding the calendar year in item 2, go to Part C.</li> <li>Enter the 4 preceding calendar years prior to the calendar year entered in item 2.</li> <li>Enter livestock kind/type of Cows or Ewes. (Note: Mother for the type of livestock lost on the open range, either calf or lamb).</li> <li>Enter the verifiable Livestock Beginning Inventory (LBI) for the Cows/Ewes provided for each of the calendar years entered in item 5 for which users do not have verifiable and/or reliable calf/or lamb livestock beginning inventory (LBI).</li> </ul>
reliable year in (LBI) fo 5 6	<ul> <li>"Livestock Beginning Inventory" for the 4 calendar years preceding the calendar item 2. If users have calf/lamb Verifiable/Reliable Livestock Beginning Inventory or all 4 calendar years preceding the calendar year in item 2, go to Part C.</li> <li>Enter the 4 preceding calendar years prior to the calendar year entered in item 2.</li> <li>Enter livestock kind/type of Cows or Ewes. (Note: Mother for the type of livestock lost on the open range, either calf or lamb).</li> <li>Enter the verifiable Livestock Beginning Inventory (LBI) for the Cows/Ewes provided for each of the calendar years entered in item 5 for which users do not have verifiable and/or reliable calf/or lamb livestock beginning inventory (LBI).</li> <li>Note: Any year that the record is a verifiable and/or reliable calf/lamb inventory</li> </ul>

#### 46 CCC-856, Livestock Beginning Inventory History Open Range Livestock Operations Under the Livestock Indemnity Program (LIP) (Continued)

A Completing CCC-856 (Continued)

T	<b>T</b> / /	
Item	Instruction	
9	Enter the Calf/Lamb Transitional Livestock Beginning Inventory History	
	(TLBIH) calculated by multiplying item 7 times item 8. Round to the nearest	
	whole number. (use normal rounding procedures) for each applicable calendar	
	year for which no records were provided.	
Part C – Calf or Lamb Livestock Beginning Inventory History Calculations		
Use up to 5 preceding years verifiable and reliable records		
10	Enter 4 or 5 preceding calendar year from calendar year item 2.	
11	Enter the amount from item 9 for each calendar year.	
12	Enter Transitional LBIH based on definitions in part D.	
13	Enter sum of item 11 times item 12 (user will either have item 13 or 14, but <b>not</b> both).	
14	Enter Verifiable or Reliable Livestock Inventory Records(user will either have	
	item 13 or 14, but <b>not</b> both).	
15	Enter the sum of either item 13 or item 14 for each calendar year.	
Part D – Approved Livestock Beginning Inventory History (LBIH) For Current Calendar Year		
16	Enter the total sum of item 15.	
17	Enter the number of calendar years in item 10 (this could be 4 or 5).	
18	Enter result of dividing item 16 by the number of calendar years in item 17 (this could be 4 or 5).	
Part E – Producer Certification Statement		
19A	Producer signature.	
19B	Enter title/relationship of individual signing in the representative capacity.	
19C	Enter date producer signature.	
Part F – County Committee Determination		
20	*COC or designee will sign*	
21	Enter date of COC or designee signature.	
22	Check approved or disapproved based on COC determination.	

#### \*--46 CCC-856, Livestock Beginning Inventory History Open Range Livestock Operations Under the Livestock Indemnity Program (LIP) (Continued)

#### **B** Scenario for CCC-856, Livestock Beginning Inventory History Open Range Livestock Operation Under the Livestock Indemnity Program – Example

2013 is the loss year. BJ's livestock lost lambs because an eligible adverse weather event in April, 2013. BJ's Livestock does not have any lamb livestock beginning inventory records. BJ's Livestock goes to Prairie County Montana FSA Office on April 15, 2014, to complete a 2013 calendar year CCC-856.

BJ's Livestock's open range livestock operation consists of farms 501 and 600. BJ Livestock provides the following verifiable livestock beginning inventory ewe records to Prairie County for the following calendar years:

Calendar Year	Verifiable Beginning Inventory of Ewes
2012	1,000
2011	950
2010	975
2009	1,010

TLBIH for each calendar year 2012 to 2009 was calculated by the County Office as follows.

Applicable Calendar Year Ewe Verifiable Livestock Beginning Inventory x Ewe Drop Rate (160%) = Calf/Lamb TLBIH for the Applicable Calendar Year (Item 9)

2012 – 1000 ewes x 160% = 1600 TLBIH lambs 2011 – 950 ewes x 160% = 1520 TLBIH lambs 2010 – 975 ewes x 160% = 1560 TLBIH lambs 2009 – 1010 ewes x 160% = 1616 TLBIH lambs.

LBIH for each calendar year 2012 to 2009 was calculated by the County Office by multiplying the TLBIH for each of the calendar years times 65 percent and entering the result in item 13 and item 15 of the CCC-856.

1520 (2011 lamb TLBIH) x 65% = 988 LBIH

1560 (2010 lamb TLBIH) x 65% = 1014 LBIH

1616 (2009 lamb TLBIH) x 65% = 1050 LBIH

1600 (2012 lamb TLBIH) x 65% = 1040 LBIH.--\*

#### 46 CCC-856, Livestock Beginning Inventory History Open Range Livestock Operations Under the Livestock Indemnity Program (LIP) (Continued)

#### **B** Scenario for CCC-856, Livestock Beginning Inventory History Open Range Livestock Operation Under the Livestock Indemnity Program – Example (Continued)

County Office calculated the approved calendar year LBIH by dividing the sum of LBIH's in items 15 by the number of LBIH calendar years in item 15.

988 + 1014 + 1,050 + 1,040 = 4092/4 = 1,023 Approved LBIH = Beginning Inventory to Enter in CCC-852, item 15.

BJ of BJ's Livestock signed CCC-856 on April 15, 2014.

#### C Adjustment to Approved Calendar Year LBIH

Adjustment to approved calendar year LBIH may need to be made during the calendar year of loss when an open range livestock operation makes a significant reduction in livestock beginning inventory, such as a reduction in the herd size of adult cow or ewes because of the sale of livestock. The reduction in LBIH for the current calendar year that is entered in \*--CCC-852, item 15 from item 18 will be calculated as follows:--\*

CCC-856, item 18 approved calendar year LBIH for the year of loss minus number of adult cows or ewes sold = adjusted current year approved calendar year LBIH (calves or lambs) to be entered in CCC-852, item 18.

**Example:** On April 15, 2014, BJ's Livestock filed CCC-856 and the calculated approved LBIH in CCC-856, item 18 was 1,023 according to the example in subparagraph B. BJ's Livestock reported to the County Office that because of drought, the lamb operation sold 500 ewes on January 1, 2013.

COC determined that the 1,023 LBIH in CCC-856, item 18 should be adjusted for the 2013 calendar as follows:

1,023 LBIH (entry in CCC-856, item 18) – 500 ewes sold = 523 2013 adjusted LBIH (entry in CCC-852, item 18).

\*--COC will enter this determination in the COC minutes.--\*

# \*--46 CCC-856, Livestock Beginning Inventory History Open Range Livestock Operations Under the Livestock Indemnity Program (LIP) (Continued)

D Example of CCC-856 for Scenario in Subparagraphs B and C

CCC-856 04-15-14)	ilable electronically. U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation			1. State and County FSA		2. Calendar Year
04-15-14)	Commodity Cr	Commonity Creat Corporation		Montana - Prairie Coun		сY
LIVESTOCK BEGINNING INVENTORY HIS OPEN RANGE LIVESTOCK OPERATIONS L LIVESTOCK INDEMNITY PROGRAM			JNDER THE			2013
informatic indemnity agencies, applicable informatic program i This infor	on identified on this form program benefits. The and nongovernmental e Routine Uses identified on is voluntary. However benefits. mation collection is exen	is the Agricultural Act of information collected on ntities that have been a in the System of Recor , failure to furnish the re ppted from the Paperwo	f 2014 (Pub. L. 79). this form may be dis uthorized access to ds Notice for USDA/ equested information	USC 552a - as amended) The information will be use closed to other Federal, S he information by statute o FSA-2, Farm Records File will result in a determination t is required for the admini	d to determine tate, Local govo pr regulation an (Automated). on of ineligibility	eligibility for livestock ernment agencies, Trib d/or as described in Providing the requeste for livestock indemnit
	. L. 113-79, Title I, Subtit		er statutes mav be a	plicable to the information	provided. RE	URN THIS
COMPLE	TED FORM TO YOUR O	COUNTY FSA OFFICE.	, elalatee may be of		promoto. me	
A. BJ's Livestock Prod	ucer Name/Operation Na	ame				
B.	Vestock					
C.						
D.						
	ILT COW OR EWE LI	VESTOCK BEGINNI	NG INVENTORY	LBI) REPORT		
5. Calendar Year	6. Livestock Kind/Type	7. Cow/Ewe Livestock Inventory (I		8. irthing Rate Percentage	9. Calf/Lamb Transitional Livestock Beginning Inventory History (TLBIH)	
2012	Sheep/Ewes	1000	160	5	1600	
2011	Sheep/Ewes	950	1609	1520		
2010	Sheep/Ewes	975	1609	1	1560	
2009	Sheep/Ewes	1010	1609	ī	1616	
PART C – CAL	F OR LAMB LIVEST	OCK BEGINNING IN	VENTORY HISTO	RY CALCULATIONS		
<ul> <li>1 year of ver was provided</li> <li>2 years of ver records were</li> <li>3 years of ver records were</li> </ul>	ifiable or reliable invento d in Item 14. erifiable or reliable invent e provided in Item 14. erifiable or reliable invent e provided in Item 14.	ry records - Enter 80% i ory records - Enter 90% ory records - Enter 1009	in Item 12 for 3 of the in Item 12 for 2 of the % in Item 12 for 3 of	ears because no records o e calendars because only 1 he calendars because only the calendars because onl	year of verifia 2 years of verif	ble or reliable LBI reco iable or reliable LBI ifiable or reliable LBI
10. Calendar	11. Calf/Lamb Transitional Livestock Beginning	12. Transitional Percent of LBIH	13. Transitional LB	14. IH Verifiable Reliable Live Inventory Re	estock	15. Livestock Beginning Inventory History (LBIH)
Year	Inventory History (TLBIH)					
	Inventory History	65%	1040		1	040
2012	Inventory History (TLBIH)	65% 65%	1040 988			040
2012	Inventory History (TLBIH) 1600				9	
Year 2012 2011 2010 2009	Inventory History (TLBIH) 1600 1520	65%	988		9	88

# 46 CCC-856, Livestock Beginning Inventory History Open Range Livestock Operations Under the Livestock Indemnity Program (LIP) (Continued)

# **D** Example of CCC-856 for Scenario in Subparagraphs B and C (Continued)

(Sum of Item 15)	1 No. of LBIH C (Iten	alendar Years	R CURRENT CALENDAR YEAR 18. Approved Calendar Year LBIH		
4092	4	1023			
ART E - PRODUCER CERTIFICATION S	TATEMENT				
hereby certify that the information in ecords of verifiable and/or reliable ha alendar years shown. I understand th esult in a loss of livestock indemnity of limited to, other government agen- ervices, and rendering services, recon- upporting documentation provided. pproved livestock beginning inventor	istory. The verifiable and hat the information on the program benefits. Additi cies, individuals, auction ds or other evidence tha I understand that the live y history yield if the nat	d/or reliable livestock invent his form may be spot checked onally, I authorizes CCC to a barns, contractors or proce at substantiates the information estock beginning inventory b ional birthing rate percentag	ory history is accurated and failure to certify obtain from third par essors, feed vendors, v ion provided on this a history may be differe ge changes.	ely identified to the y accurately may ties, such as, but veterinarian pplication or any nt than the	
9A. Producer's Signature (By)		tionship of the Individual Signing ntative Capacity	in the 19C. Date (	MM/DD/YYYY)	
J	Partner		0	4/15/2014	
PART F – COUNTY COMMITTEE DET					
0. COC or Designee Signature	ERMINATION	21. Date (MM/DD/YYYY)	22. Determination	22. Determination	
he U.S. Department of Agriculture (USDA) f race, color, national origin, age, disability, arental status, sexual orientation, or all or p iformation in employment or in any program nd/or employment activities.) Persons with reans of communication for program inform 600 (voice and TDD). Individuals who are lease contact USDA (hrough the Federal R	sex, gender identity, religion part of an individual's income n or activity conducted or fur o disabilities, who wish to file nation (e.g., Braille, large pri- deaf, hard of hearing, or hav	n, reprisal, and where applicable, is derived from any public assis ided by the Department. (Not all a program complaint, write to th it, audiotape, etc.) please contac re speech disabilities and wish to	, political beliefs, marital a tance program, or protec I prohibited bases will ap e address below or if you t USDA's TARGET Cent of le either an EEO or pro	status, familial or ted genetic ply to all programs require alternative er at (202) 720-	

# 47-69 (Reserved)

# A Overview

The County Office must follow the instructions in this paragraph when processing a participant's LIP notice of loss and application for payment (CCC-852). It is important that the County Office process CCC-852's in the order provided in this paragraph.

\*--Important: This paragraph is only applicable to 2017 LIP applications when a Calculated Beginning Inventory Worksheet is used.--\*

# **B** First Eligible Loss Condition For Livestock Kind, Type, and Weight Range

If the participant is filing livestock death losses due to the first eligible loss condition in the calendar year for livestock kind type, and weight range, the County Office must:

- accept participant's notice of loss (Parts A-B, CCC-852) when filed by participant, according to paragraph 71
- enter participant's notice of loss data into the automated LIP application software, according to paragraph 104
- accept participant's livestock data and documentation and complete the Calculated Beginning Inventory Worksheet, according to paragraph 79, for each livestock kind, type and weight range for which losses are claimed
- enter the participant's application for payment data into the automated LIP application software, according to paragraph 108 (Add Livestock Not Previously Recorded Screen)
- have the participant sign the application for payment when payment is requested
- attach the Calculated Beginning Inventory Worksheet(s), to the automated CCC-852.

**Important:** See subparagraph 73 B for when to delete loss condition data in the Calculated Beginning Inventory Worksheet(s).

Follow procedure is this subparagraph if the following conditions are met:

- livestock move up in weight range, since the previous loss conditon
- it is the first eligble loss condition to affect the livestock kind, type, and weight range that the livestock moved up to.

#### \*--70 County Office Instructions for Processing CCC-852's for 2017 LIP (Continued)--\*

# C Subsequent Eligible Loss Condition and Final Year End Application

If the participant is filing livestock death losses due to a subsequent eligible loss condition or final year end application, in the calendar year for the **same** livestock kind, type and weight range, the County Office must:

- accept participant's notice of loss (Parts A-B, CCC-852) when filed by participant, according to paragraph 71
- retrieve the participant's previous automated notice of loss in the LIP application software, according to paragraph 104
- add participant's subsequent notice of loss data in the automated LIP application software, according to paragraph 104
- accept participant's livestock data and documentation and revise the participant's prior Calculated Beginning Inventory Worksheet to capture data for the subsequent loss and/or final year end application, according to paragraph 79, for each livestock kind, type and weight range for which losses are claimed
- edit participant's previous eligible loss condition's application for payment in the automated LIP application software, according to paragraph 109 (Edit Option Add Losses for Previously Recorded Livestock)
- have the participant sign the automated application for payment when payment is requested
- attach the Calculated Beginning Inventory Worksheet(s) to the automated CCC-852.

**Important:** See subparagraph 73 B for when to delete loss condition data in the Calculated Beginning Inventory Worksheet(s).

Follow procedure in this subparagraph if the following conditions are met:

- livestock move up in weight range, since the previous loss condition
- it is a subsequent loss condition or final year end application for the livestock kind, type, and weight range that the livestock moved up to.

#### 71 Notice of Loss

# \*--A Filing Notice of Loss – 2017A, 2017B, and Prior Years--\*

To apply for LIP, the participant must provide a notice of loss on CCC-852, Parts A and B, in the administrative County Office for the farm where the death loss occurred and/or physical location County Office where the \* \* \* loss occurred by the dates provided in paragraph 40.

\*--For 2017A LIP and prior years, CCC-852 (4-15-14), as provided in paragraph 83, must be used to file a notice of loss.

For 2017B LIP, CCC-852 (2017), as provided in paragraph 89, must be used to file a notice of loss.--\*

A participant does not need to file a notice of loss:

- when suffering only normal mortality losses
- for final year end applications.
- **Note:** If an eligible livestock owner does not own or lease land but owns eligible livestock located in a feedlot and the eligible livestock die because of an eligible loss condition, the eligible livestock owner must be associated in Business Partner to the county where the death losses occurred.
- **Reminder:** A participant may file a notice of loss at any County Office in the nation using nationwide customer service. See paragraph 116 for accessing the nationwide customer service software.

A notice of loss is required for a producer to file the application for payment. Notices of loss must always be completed in the automated LIP application software.

A new notice of loss must be filed each time either of the following changes:

- administrative County Office for the farm where the death loss occurred and/or physical location County Office where the death loss occurred
- calendar year in which the eligible loss condition occurred.

**Note:** A participant may have multiple pages of CCC-852, page 1, on file for the calendar year.

#### 71 Notice of Loss (Continued)

## \*--A Filing Notice of Loss – 2017A, 2017B, and Prior Years (Continued)--\*

In the following examples, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The examples are for illustration purposes only.

- Example 1: Mr. Smith does not own or lease land. Mr. Smith owns cattle in XYZ Feedlot in County A, Kansas, and owns cattle in ABC Feedlot in County B, Nebraska. Mr. Smith suffers livestock death losses due to a winter storm in both County A, Kansas and County B, Nebraska. Mr. Smith must file two separate notices of loss, one in County A, Kansas and one in County B, Nebraska.
- Example 2: Mr. Jones owns 2 farms in Dimmit County, Texas, and Mr. Jones owns cattle in Feeders Feedlot in Hartley County, Texas. Mr. Jones suffers livestock death losses on his ranch in Dimmit County due to black vulture attacks. Also, Mr. Jones suffers livestock death losses in Feeders Feedlot due to a winter storm. Mr. Jones must file two separate notices of loss, one in Dimmit County and one in Hartley County.
- Example 3: Mrs. Baker owns Farm A and cash leases Farm B in Culpeper County, Virginia. Farms A and B's administrative county office is Culpeper. Mrs. Baker suffers livestock death losses on both Farms A and B due to flooding. Mrs. Baker must file one notice of loss in the Culpeper County Office, for livestock death losses that occurred on both Farms A and B.

## \*--A Filing Notice of Loss – 2017A, 2017B, and Prior Years (Continued)--\*

A notice of loss may be filed by the participant or participant's representative by 1 of the following alternative methods:

- telephone
- facsimile
- e-mail.

The participant is not required to sign the notice of loss if one of the alternative methods is used. However the County Office receiving the notice of loss must enter both of the following:

- method by which the notice of loss was filed in item 8A of the CCC-852
- date notice of loss was received in item 8C of the CCC-852.

The participant must provide the notice of loss no later than the date the participant signs the applicable application for payment.

**Example:** Producer A lost 5 adult beef cows as the result of a blizzard on January 15, 2015. Producer A telephones County Office on January 25, 2015, and reports that he/she lost 5 adult beef cows because of a blizzard that occurred on January 15, 2015. County Office enters "phone" in item 8A as the method for which the "Notice of Loss" was reported and enters the date in item 8C. The County Office loads the notice of loss in the automated LIP application software.

Producer A lost 6 adult beef cows as the result of a flood that occurred on May 15, 2015. Producer A e-mails County Office on May 31, 2015, and reports he/she lost 6 adult beef cows because of a flood that occurred on May 15, County Office enters "e-mail" in item 8A as the method for which the subsequent "Notice of Loss" was reported and enters the date in item 8C. The County Office loads the date for the second eligible loss condition in the automated LIP application software.

To apply for LIP, only one producer having a share in the livestock unit must provide a \*--notice of loss on CCC-852 (5-17-18), Parts A and B, in the Service Center County Office responsible for the physical location county where the livestock death or injury occurred,--\* by the dates provided in paragraph 40.

A participant does not need to file a notice of loss:

- when suffering only normal mortality losses
- for final year end applications
- •\*--when a notice of loss has already been filed by the producer for the same eligible loss condition.--\*
- **Notes:** Eligible livestock producers must be associated in Business Partner to the physical location county where the livestock death losses occurred.
- \*--County Offices must establish livestock units by physical location county where the livestock death or injury occurred, according to paragraph 85.--\*
  - **Reminder:** A participant may file a notice of loss at any County Office in the nation using nationwide customer service. See paragraph 116 for accessing the nationwide customer service software.

A notice of loss is required for a producer to file the application for payment. Only one notice of loss is required to be filed for the livestock unit. When other livestock producers associated with the livestock unit choose to use a notice of loss previously filed by another livestock producer associated with the same livestock unit, the County Office must enter the notice of loss data **separately** for **each** livestock producer involved in the livestock unit in the LIP application software, according to paragraph 104. Notices of loss must always be completed in the automated LIP application software.

A new notice of loss must be filed each time any of the following changes:

- •\*--physical location county where the death or injury occurred
- livestock unit for which a death or injury occurred--\*
- calendar year in which the eligible loss condition occurred.

**Note:** A participant may have multiple pages of CCC-852, page 1, on file for the calendar year.

# **Important:** Each livestock producer associated to a unit must file separately an Application for Payment, CCC-852, Parts D-I, according to subparagraph 74 B.

#### 71 Notice of Loss (Continued)

#### \*--B Filing Notice of Loss - 2018 and Subsequent Years (Continued)

In the following examples, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The examples are for illustration purposes only.

- Example 1: Mr. Smith owns cattle in XYZ Feedlot in County A, Kansas, and owns cattle in ABC Feedlot in County B, Nebraska. Mr. Smith suffers livestock death losses due to a winter storm in both County A, Kansas, and County B, Nebraska. Mr. Smith must file two separate notices of loss, one in County A, Kansas, and one in County B, Nebraska. County B, Nebraska, establishes livestock unit 10, for all livestock in county B, Nebraska, for which Mr. Smith has 100 percent interest. County A, Kansas, establishes livestock unit 15 for all livestock in County A, Kansas, for which Mr. Smith has 100 percent interest.
- **Example 2:** Mr. Jones owns cattle in Feeders Feedlot in Hartley County, Texas. Mr. Jones suffers livestock death losses on his ranch in Dimmit County, Texas, due to black vulture attacks. Also, Mr. Jones suffers livestock death losses in Feeders Feedlot due to a winter storm. Mr. Jones must file two separate notices of loss, one in Dimmit County and one in Hartley County. Dimmit County establishes livestock unit 2 for all livestock in Dimmit County for which Mr. Jones has 100 percent interest. Hartley County establishes livestock unit 3 for all livestock in Hartley County for which Mr. Jones has 100 percent interest.
- **Example 3:** Mrs. Baker owns Farm A and Farm B in Culpeper County, Virginia. Mrs. Baker suffers livestock death losses on both Farms A and B due to flooding. Mrs. Baker must file one notice of loss in the Culpeper County Office, for livestock death losses that occurred on both Farms A and B. The County Office establishes livestock unit 102 for all livestock in Culpepper County (Farms A and B) for which Mrs. Baker has 100 percent interest.--\*

#### \*--B Filing Notice of Loss – 2018 and Subsequent Years (Continued)

A notice of loss may be filed by the participant or participant's representative by 1 of the following alternative methods:

- telephone
- facsimile
- e-mail.

The participant is not required to sign the notice of loss if one of the alternative methods is used. However the County Office receiving the notice of loss must enter both of the following:

- method by which the notice of loss was filed in CCC-852, item 9A
- date notice of loss was received in CCC-852, item 9C.

The participant must provide the notice of loss no later than the date the participant signs the applicable application for payment.

County Offices must obtain the following information at the time of notification:

- producer name
- livestock unit affected
- date livestock loss is apparent
- eligible loss condition.

The participant must provide a notice of loss before the participant signs the applicable application for payment.

- **Example:** Producer A and B have a 50-50 share in 100 beef cows (livestock unit 12). Of the 100 adult beef cows, 5 adult beef cows are lost as the result of a blizzard on January 15, 2018. Producer A telephones County Office on January 25, 2018, and reports that livestock unit 12 lost 5 adult beef cows because of a blizzard that occurred on January 15, 2018. County Office enters "phone" in item 9A as the method for which the "Notice of Loss" was reported and enters the date in item 9C. The County Office loads the following in the automated LIP application software according to paragraph 104 as follows:
  - one notice of loss for Producer A for 50 percent interest in livestock unit 12
  - one notice of loss for Producer B for 50 percent interest in livestock unit 12.--\*

#### 71 Notice of Loss (Continued)

#### C Late-Filed Notice of Loss – Equitable Relief

A notice of loss must be filed within a time period that allows the COC or authorized CCC \*--representative the opportunity to determine that the eligible loss condition occurred as claimed and directly caused the livestock death or injury. However, there have been--\* extenuating circumstances where a livestock producer has failed to provide a notice of loss within the prescribed timeframe, such as, but not limited to, the following examples:

- producer was hospitalized for several months during the time when he/she had lost livestock because of the blizzard, but was unable to provide a notice of loss within 30 calendar days of when the blizzard occurred because he/she was ill
- widespread adverse weather event occurred, such as a flood, resulting in a large number of livestock producers suffering livestock losses and a producer missed providing a notice of loss with the prescribed timeframe by 1 or 2 calendar days.

In these types of situations, DAFP is granting STC's authority to accept and approve late-filed notices of loss under equitable relief provisions provided COC and STC are satisfied, based on other timely filed notices of loss from other participants in the county that identify a similar event and loss or such other reliable information the COC and STC deems supportive, that livestock death losses occurred as claimed by the participant. If COC and STC are not satisfied that there is other information supporting accepting the late-filed notice of loss as credible (because it was not submitted at a time that would permit FSA to verify the accuracy and credibility of the notice based on its own merits and visit by FSA to the claimed loss location or review of similar notices of loss or supportive documentation), the late-filed notice of loss must be disapproved.

Any requests for exceptions to this late-file notice of loss policy **must** be submitted to DAFP.

Note: See paragraph 40 for late-filed applications for payment.

#### 72 (Withdrawn--Amend. 22)

#### 73 Acting on Notice of Loss

#### \*--A Approving Notice of Loss – 2017A, 2017B, and Prior Years--\*

COC must act on all completed and signed CCC-852, Part B, Notice of Loss, submitted. Notice of Loss, as certified by the participant, must be approved or disapproved.

When acting on the notice of loss, COC must determine if the:

- cause of loss is an eligible loss condition
- notice of loss is timely filed.

The notice of loss must be acted on by COC in the:

- FSA administrative County Office for the farm where the \* \* \* losses occurred, if the producers is on a farm, or
- physical location County Office where the \* \* \* loss occurred, if the producer does not own or lease land.

If COC approves CCC-852, Part B, Notice of Loss, as certified by the participant and the participant has completed all other parts of CCC-852 and filed the application:

- notify the participant of approval
- thoroughly document the reasons for approving the notice of loss in the COC minutes.
- **Note:** Documentation of COC action on Part B could be in an earlier COC minutes than final action on the completed application for payment, CCC-852.

#### 73 Acting on Notice of Loss

#### \*--B Disapproving Notice of Loss – 2017A, 2017B, and Prior Years--\*

COC will disapprove CCC-852, Part B, Notice of Loss, when:

- the participant claims livestock \* \* \* losses because of an ineligible loss condition
- the participant files a late-file notice of loss.

If COC disapproves CCC-852, Part B, Notice of Loss, and the participant **has completed** all other parts of CCC-852 and filed the application for payment:

- notify participant of disapproval
- the participant will be provided appeal rights according to 1-APP
- thoroughly document reason for disapproval in the COC minutes.

If COC disapproves CCC-852, Part B, Notice of Loss, and the participant **has not completed** all other parts of CCC-852 and filed the application for payment:

- notify participant of disapproval. See Exhibit 11
- thoroughly document reason for disapproval in the COC minutes
- do not provide the participant appeal rights.
- **Important:** Calculated Beginning Inventory Worksheet(s) must be completed before an application for payment can be loaded in the automated application software and printed for producer signature. Therefore, if COC disapproves a participant's CCC-852, Part B, Notice of Loss, and the participant has completed all other parts of CCC-852 and filed an application for payment, the County Office must:
  - enter the notice of loss data into the automated software
  - disapprove the notice of loss in the automated application software
  - complete the calculated beginning inventory worksheet(s), as applicable
  - enter the application payment data into the automated application software
  - delete the loss condition data for the notice of loss that was disapproved for each livestock kind, type, and weight range on the applicable Calculated Beginning Inventory Worksheet(s).

#### 73 Acting on Notice of Loss

#### C Approving Notice of Loss – 2018 and Subsequent Years

COC must act on all completed and signed CCC-852, Parts A and B, Notice of Loss, submitted. Notice of Loss, as certified by the participant must be approved or disapproved.

When acting on the notice of loss, COC must determine if the:

- cause of loss is an eligible loss condition
- notice of loss is timely filed.

The notice of loss must be acted on by COC in the service center responsible for the physical \*--location county where the injury or death loss occurred.--\*

If COC approves CCC-852, Parts A and B, Notice of Loss, as certified by the participant and the participant has completed all other parts of CCC-852 and filed the application:

- notify the participant of approval
- thoroughly document the reasons for approving the notice of loss in the COC minutes.

**Note:** Documentation of COC action on Part C could be in an earlier COC minutes than final action on the completed application for payment, CCC-852.

#### D Disapproving Notice of Loss – 2018 and Subsequent Years

COC will disapprove CCC-852, Parts A and B, Notice of Loss, when the participant:

- •\*--claims livestock injury or death losses because of an ineligible loss condition--\*
- files a late-file notice of loss.

If COC disapproves CCC-852, Parts A and B, Notice of Loss, and the participant **has completed** all other parts of CCC-852 and filed the application for payment:

- notify participant of disapproval
- the participant will be provided appeal rights according to 1-APP
- thoroughly document reason for disapproval in the COC minutes.

If COC disapproves CCC-852, Parts A and B, Notice of Loss, and the participant **has not completed** all other parts of CCC-852 and filed the application for payment:

- notify participant of disapproval (see Exhibit 11)
- thoroughly document reason for disapproval in the COC minutes
- do not provide the participant appeal rights.

#### 74 Application for Payment

#### \*--A Filing Application for Payment – 2017A, 2017B, and Prior Years--\*

To apply for LIP benefits, in addition to the notice of loss required in paragraph 71, eligible livestock owners and livestock contract growers must file a application for payment on CCC-852, Parts C through I, according to paragraph 83, in the administrative County Office for the farm where the death loss occurred and/or physical location County Office where the death loss occurred.

\*--For 2017A LIP and prior program years, CCC-852 (4-15-14), as provided in paragraph 83, must be used to file an application for payment.

For 2017B LIP, CCC-852 (2017), as provided in paragraph 87, must be used to file an application for payment.--\*

**Reminder:** A participant may file an application for payment at any County Office in the nation using nationwide customer service. See paragraph 116 for accessing the nationwide customer service software.

For all eligible loss conditions and final year end applications for payment in the calendar year, eligible livestock owners or contract growers must file an **automated** application for payment, CCC-852.

See paragraph 40 for signup deadlines for filing an application for payment.

- **Important:** All supporting documentation must be on file for an application to be complete. All documentation must be on file by the signup deadline in paragraph 40. Supporting documentation includes all of the following:
  - acceptable proof of livestock \* \* \* loss documentation according to paragraph 44
  - •\*--proof that the livestock loss was a direct result of an eligible loss condition
  - documentation of livestock inventory when the loss occurred according to paragraph 44.--\*

#### \*--A Filing Application for Payment – 2017A, 2017B, and Prior Years (Continued)--\*

Applications for payment are completed on a calendar year basis. However, for a specific livestock kind, type and weight range, if livestock death losses occur due to more than one eligible loss condition in the calendar year, the automated application for payment will be **revised** for each subsequent eligible loss condition to reflect cumulative inventory and cumulative livestock \* \* \* losses throughout the calendar year. Subsequent eligible loss conditions may result in an additional payment based on cumulative inventory and cumulative \* \* \* losses throughout the calendar year.

In addition to applying for LIP when an eligible loss condition occurs, livestock producers have the option (not required) to file a **final year end application**. Final year end applications must be filed from December 31 through the sign up **deadline**. A final year end application may result in an additional payment if the livestock producer suffers normal mortality death losses after the last eligible loss condition in the calendar year. Final year end applications will calculate benefits for a livestock producer based on the:

- highest calculated beginning inventory for all eligible loss conditions in the calendar year, including calculated beginning inventory for final year end applications, as determined according to paragraph 79
- cumulative eligible livestock death losses that occur in the calendar year due to eligible loss conditions
- cumulative eligible livestock death losses that occur in the calendar year due to normal mortality.
- **Note:** See paragraph 70 for County Office instructions for processing notices of loss and applications for payment.

#### \*--A Filing Application for Payment – 2017A, 2017B, and Prior Years (Continued)--\*

The application for payment must be signed and dated by the participant no later than the signup deadlines for filing provided in paragraph 40.

Note: A notice of loss must be on file for an application for payment to be filed.

Applications for payment are completed on a calendar year basis. Other documentation is required for a complete application for payment.

In the following example, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The example is for illustration purposes only.

Example 1: Mr. Smith does not own or lease land. Mr. Smith owns 200 head of cattle in XYZ Feedlot in County A, Kansas, and owns 500 head of cattle in ABC Feedlot in County B, Nebraska. Mr. Smith suffers livestock death losses due to a winter storm in both County A, Kansas and County B, Nebraska. Mr. Smith filed two separate notices of loss, one in County A, Kansas and one in County B, Nebraska, and both notices of loss have been approved by the COC. Mr. Smith must file a separate application for payment and supporting documentation in each county office in which a notice of loss was filed.

Complete an automated CCC-852 in the web-based software according to Part 3.

**Exception:** CCC-852's for 2011 death losses that occurred on or after October 1, 2011, and before January 1, 2012, will be taken on a manual application.

# State and County Offices must not use unauthorized or unapproved forms, worksheets, applications, or other documents to obtain or collect the data required from participants to complete CCC-852.

CCC-852's application for payment for LIP will be based on the following:

- administrative county office for the farm where the death loss occurred and/or physical location county office where the death loss occurred
- calendar year in which the eligible loss condition occurred
- participant.

At any point when 1 of these items is different, a separate CCC-852 is required to be filed.

# \*--A Filing Application for Payment – 2017A, 2017B, and Prior Years (Continued)--\*

#### Producers can file multiple applications for payment within 1 calendar year.

In the following examples, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The examples are for illustration purposes only.

- **Example 2:** Mr. Jones owns two farms in Dimmit County, Texas, and Mr. Jones owns cattle in Feeders Feedlot in Hartley County, Texas. Dimmit County is the administrative County Office for the two farms in Dimmit County and Hartley County is the physical location County Office for the cattle in Hartley County. Mr. Jones suffers livestock death losses on 1 of his farms in Dimmit County because of black vulture attacks. Also, Mr. Jones suffers livestock death losses in Feeders Feedlot because of a winter storm. Mr. Jones filed 2 separate notices of loss, 1 in Dimmit County and 1 in Hartley County and both notices of loss were approved by the COC's. Mr. Jones must file 1 application for payment in Dimmit County. Mr. Jones must file a second application for payment in Hartley County that includes the calculated beginning inventory of all cattle in Hartley County.
- **Example 3:** Mrs. Baker owns Farm A and cash leases Farm B in Culpeper County. Farms A and B's administrative County Office is Culpeper County. Mrs. Baker suffers livestock death losses on both Farms A and B due to flooding. Mrs. Baker filed a notice of loss in the Culpeper County Office, for livestock death losses that occurred on both Farms A and B because of flooding and an application for payment for the flooding losses. The calculated beginning inventory for first application for payment will include all livestock located in Culpeper County.

Later in the calendar year, Mrs. Baker suffers livestock death losses due to a wildfire on farm B. Mrs. Baker filed a notice of loss in Culpeper County Office, for livestock death losses that occurred on Farm B because of wildfire and an application for payment for the wildfire. The second application for payment will not include a different calculated beginning inventory unless Mr. Baker has purchased new livestock or the livestock have changed weight classes since the subsequent eligible loss condition.

# \*--A Filing Application for Payment - 2017A, 2017B, and Prior Years (Continued)--\*

When a participant has a percentage share interest in a livestock operation with an associated producer that is physically located in the same county, in the same calendar year, the eligible livestock for each participant must be listed on separate CCC-852's based on each participant's share in the livestock operation.

In the following examples, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The examples are for illustration purposes only.

**Example:** Jane Jones has the following livestock interests in Castro County, Texas, for calendar year 2012. Livestock were lost because of eligible adverse weather events:

50-50 share owner of a beef cattle herd with Bill Green. Jane Jones and Bill Green, as individuals, each have a 50 percent interest in 100 head of beef cattle; 10 adult beef cows were lost because of adverse weather.

The following two CCC-852's would be filed in Castro County, Texas, for calendar year 2012, assuming all participants file an application for the eligible livestock and none of the participants have any other livestock interests:

- one CCC-852 for Jane Jones with a calculated beginning inventory of 50 eligible adult beef cows from the operation she shares with Bill Green indicating a 100 percent share and a loss of 5 adult beef cows.
- one CCC-852 for Bill Green with a calculated beginning inventory of 50 adult beef cows from the operation he shares with Jane Jones indicating a 100 percent share and a loss of 5 adult beef cows.

#### \*--A Filing Application for Payment – 2017A, 2017B, and Prior Years (Continued)--\*

When in the same calendar year a participant has a percentage share interest with different associated producers in multiple livestock operations that are physically located in the same county, the eligible livestock for each participant will be listed on separate CCC-852's based on each participant's share.

In the following examples the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The examples are for illustration purposes only.

**Example:** Sammy Smith has the following livestock interests in Motley County, Texas, which suffered an eligible adverse weather event for calendar year 2012.

- 50-50 share owner of a beef cattle herd with Bill Brown. Sammy Smith and Bill Brown, as individuals, each have a 50 percent interest in 100 head of beef cows; 10 adult beef cows were lost because of adverse weather.
- 75-25 share owner of a beef cattle herd with Martha Green; Sammy Smith and Martha Green jointly own the 100 beef cows as individuals on 75-25 percent share; 20 adult beef cows were lost because of adverse weather.
- 25-50-25 share owner of a beef cattle herd with Bob Black and Mike White. Sammy Smith, Bob Black, and Mike White have a 25-50-25 percent interest, respectively, in the 300 beef cattle; 25 adult beef cows were lost because of adverse weather after normal mortality.

#### \*--A Filing Application for Payment – 2017A, 2017B, and Prior Years (Continued)--\*

**Example:** The following five CCC-852's would be filed in Motley County, Texas, for calendar year 2012, assuming all participants file CCC-852 for the eligible livestock, and none of the participants has any other livestock interests:

- one CCC-852 for Sammy Smith that includes **all** of the following:
  - beginning inventory of 200 adult beef cows 100 percent share
  - 26 adult beef cows that died because of eligible adverse weather includes:
    - 5 eligible adult beef cow losses from the operation with Bill Brown
    - 15 eligible adult beef cow losses from the operation with Martha Green
    - 6 adult beef cow losses from the operation with Bob Black and Mike White
- one CCC-852 for Bill Brown that includes all of the following:
  - beginning inventory of 50 adult beef cows 100 percent share
  - 5 eligible adult beef cow losses from the operation with Sammy Smith
- one CCC-852 for Martha Green that includes all of the following:
  - beginning inventory of 25 eligible adult beef cows 100 percent share
  - 5 eligible adult beef cow losses from the operation with Sammy Smith

#### \*--A Filing Application for Payment – 2017A, 2017B, and Prior Years (Continued)--\*

**Example:** • one CCC-852 for Bob Black that includes all of the following:

- beginning inventory of 150 adult beef cows 100 percent share
- 13 eligible adult beef cow losses from the operation with Sammy Smith and Mike White

**Note:** Mr. White and Mr. Smith agreed to allow Mr. Black to claim 1 extra adult beef cow.

- one CCC-852 for Mike White that includes all of the following:
  - beginning inventory of 75 adult beef cows 100 percent share
  - 6 eligible adult beef cow losses from the operation he shares with Sammy Smith and Bob Black.

After all information is entered into the automated LIP application software, County Offices must print the automated CCC-852, attach the applicable Calculated Beginning Inventory Worksheet(s), and obtain the participant's signature on the automated CCC-852.

#### **B** Filing Application for Payment – 2018 and Subsequent Years

To apply for LIP benefits, in addition to the notice of loss required in paragraph 71, eligible livestock owners and livestock contract growers must file an application for payment on

- \*--CCC-852 (5-17-18), Parts D through I, according to paragraph 83, by livestock unit in--\* the service center responsible for the physical location county where the death loss occurred.
  - **Reminder:** A participant may file an application for payment at any County Office in the nation using nationwide customer service. See paragraph 116 for accessing the nationwide customer service software.

For all eligible loss conditions and final year end applications for payment in the calendar year, eligible livestock owners or contract growers must file an **automated** application for payment, CCC-852.

#### **B** Filing Application for Payment – 2018 and Subsequent Years (Continued)

See paragraph 40 for signup deadlines for filing an application for payment.

**Important:** All supporting documentation must be on file for an application to be complete. All documentation must be on file by the signup deadline in paragraph 40. Supporting documentation includes all of the following:

- •\*--acceptable proof of livestock death and injury documentation according to paragraph 44
- proof that the livestock death and/or injury was a direct result of an eligible loss condition
- documentation of livestock inventory when the deaths and/or injuries occurred according to paragraph 44
- documentation of amount received for sale of injured livestock according to paragraph 44.--\*

# All producers associated to the livestock unit must use the same supporting documentation.

In addition to applying for LIP when an eligible loss condition occurs, livestock producers have the option (not required) to file a **final year end application**. Final year end applications must be filed from December 31 through the sign up **deadline**. A final year end application may result in an additional payment if the livestock producer suffers normal mortality death losses after the last eligible loss condition in the calendar year. Final year end applications will calculate benefits for a livestock producer based on the:

- highest beginning inventory for all eligible loss conditions in the calendar year
- •\*--cumulative eligible livestock death and injury that occur in the calendar year due to--\* eligible loss conditions
- cumulative eligible livestock death losses that occur in the calendar year due to normal mortality.

#### **B** Filing Application for Payment – 2018 and Subsequent Years (Continued)

The application for payment must be signed and dated by the participant no later than the signup deadlines for filing provided in paragraph 40.

Each producer that has an interest in the livestock unit that suffered livestock losses \*--must file a CCC-852, Parts D through J.--\*

**Note:** A notice of loss must be on file for the livestock unit for an application for payment to be filed.

Applications for payment are completed on a calendar year basis. Other documentation is required for a complete application for payment.

\*--CCC-852, Parts D through J, application for payment, for LIP will be based on the following:--\*

- physical location county where the \* \* \* loss occurred
- calendar year in which the eligible loss condition occurred
- participant.

At any point when 1 of these items is different, a separate CCC-852 is required to be filed.

In the following example, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The example is for illustration purposes only.

Example 1: Mr. Smith owns 200 head of cattle in XYZ Feedlot in County A, Kansas, and owns 500 head of cattle in ABC Feedlot in County B, Nebraska. Mr. Smith suffers livestock death losses due to a winter storm in both County A, Kansas and County B, Nebraska. Mr. Smith filed two separate notices of loss, one in County A, Kansas, for livestock unit 15, and one in County B, Nebraska, for livestock unit 10, and both notices of loss have been approved by the COC. Mr. Smith must file two separate applications for payment and supporting documentation in each of County A, Kansas, and County B, Nebraska.

Complete an automated CCC-852 in the web-based software according to Part 3.

# State and County Offices must not use unauthorized or unapproved forms, worksheets, applications, or other documents to obtain or collect the data required from participants to complete CCC-852.

# \*--B Filing Application for Payment – 2018 and Subsequent Years (Continued)

#### Producers can file multiple applications for payment within 1 calendar year.

In the following examples, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The examples are for illustration purposes only.

- **Example 2:** Mr. Jones owns cattle in Feeders Feedlot in Hartley County, Texas. Mr. Jones suffers livestock death losses in Dimmit County, Texas, because of black vulture attacks. Also, Mr. Jones suffers livestock death losses in Feeders Feedlot because of a winter storm. Mr. Jones filed 2 separate notices of loss, 1 in Dimmit County for livestock unit 2 and 1 in Hartley County for livestock unit 3, and both notices of loss were approved by the COC's. Mr. Jones must file 1 application for payment in Dimmit County for livestock losses affecting unit 2. Mr. Jones must file a second application for payment in Hartley County for livestock losses affecting unit 3.
- **Example 3:** Mrs. Baker suffers livestock death losses on both Farms A and B in Culpeper County due to flooding. Mrs. Baker filed a notice of loss in the Culpeper County Office, for livestock death losses affecting livestock unit 102 (Farms A and B) because of flooding. Mrs. Baker must file an application for payment for payment in Culpeper County for livestock losses affecting unit 102.

Later in the calendar year, Mrs. Baker suffers livestock death losses due to a wildfire in Culpeper County. Mrs. Baker filed a notice of loss in Culpeper County Office, for livestock death losses affecting livestock unit 102 because of wildfire and an application for payment for the wildfire.--\*

# **B** Filing Application for Payment – 2018 and Subsequent Years (Continued)

**Each producer that has a share in the livestock unit must file an application for payment.** Livestock losses and inventory on each producer's application for payment must equal the livestock losses and inventory for 100 percent of the livestock unit. Each producer's share percentage will be applied to each livestock producer's payment, by unit.

In the following examples, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The examples are for illustration purposes only.

**Example:** Jane Jones and Bill Green have a 50-50 percent share of beef cattle herd, livestock unit 10, in Castro County, Texas. Jane Jones and Bill Green, as individuals, each have a 50 percent interest in 100 head of beef cattle; 10 adult beef cows were lost in calendar year 2018 because of an eligible loss condition.

The following two applications for payment would be filed in Castro County, Texas, for calendar year 2018 assuming all participants file an application for payment for the eligible livestock:

- •\*--one CCC-852, Parts D through K, for Jane Jones with 50 percent share in 100 eligible adult beef cows and a loss of 10 adult beef cows
- one CCC-852, Parts D through K, for Bill Green with a 50 percent share in 100 eligible adult beef cows and a loss of 10 adult beef cows.--\*

# **B** Filing Application for Payment – 2018 and Subsequent Years (Continued)

When, in the same calendar year, a participant has multiple livestock units that are physically located in the same county, each participant will file separate Applications for Payment, \*--CCC-852, Parts D through K.--\*

In the following examples, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The examples are for illustration purposes only.

**Example:** Sammy Smith has the following livestock interests in Motley County, Texas, which suffered an eligible adverse weather event for calendar year 2018:

- 50-50 share owner of a beef cattle herd with Bill Brown (livestock unit 1001). Sammy Smith and Bill Brown, as individuals, each have a 50 percent interest in 100 head of beef cows (livestock unit 1001); 10 adult beef cows were lost because of adverse weather.
- 75-25 share owner of a beef cattle herd with Martha Green (livestock unit 1020). Sammy Smith and Martha Green jointly own the 100 beef cows (livestock unit 1020) as individuals on 75-25 percent share; 20 adult beef cows were lost because of adverse weather.
- 25-50-25 share owner of a beef cattle herd with Bob Black and Mike White (livestock unit 1030). Sammy Smith, Bob Black, and Mike White have a 25-50-25 percent interest, respectively, in the 300 beef cattle (livestock unit 1030); 25 adult beef cows were lost because of adverse weather after normal mortality.

#### \*--B Filing Application for Payment – 2018 and Subsequent Years (Continued)

- **Example:** The following five applications for payment would be filed in Motley County, Texas for calendar year 2018 assuming all participants file CCC-852 for the eligible livestock, and none of the participants has any other livestock interests:
  - One CCC-852 for Sammy Smith that includes all of the following:
    - Unit 1001 50 percent share in beginning inventory of 100 adult beef cows and eligible livestock losses of 10 adult beef cows
    - Unit 1020 75 percent share in beginning inventory of 100 adult beef cows and eligible livestock losses of 20 adult beef cows
    - Unit 1030 25 percent share in beginning inventory of 300 adult beef cows and eligible livestock losses of 25 adult beef cows
  - One CCC-852 for Bill Brown that includes Unit 1001 50 percent share in beginning inventory of 100 adult beef cows and eligible livestock losses of 10 adult beef cows
  - One CCC-852 for Martha Green that includes Unit 1020 25 percent share in beginning inventory of 100 adult beef cows and eligible livestock losses of 20 adult beef cows
  - One CCC-852 for Bob Black that includes Unit 1030 50 percent share in beginning inventory of 300 adult beef cows and eligible livestock losses of 25 adult beef cows
  - One CCC-852 for Mike White that includes Unit 1030 25 percent share in beginning inventory of 300 adult beef cows and eligible livestock losses of 25 adult beef cows.--\*

## C Signing and Certifying CCC-852

When signing an automated CCC-852 \* \* \* the participant is:

- applying for LIP benefits as the participant listed on CCC-852, item 5
- certifying **all** of the following:
  - information provided on CCC-852 and Calculated Beginning Inventory Worksheet, if applicable, is true and correct, if applicable
  - claimed livestock died as a direct result of an eligible loss condition and/or due to normal mortality that occurred in the calendar year for which benefits are requested
  - •\*--claimed livestock were injured due to an eligible loss condition and sold at a reduced price within 30 calendar days of when the eligible loss condition occurred.--\*
  - livestock claimed on CCC-852 are eligible livestock according to paragraph 42
  - the physical location of the:
    - •\*--claimed livestock on the day they died or were injured--\*
    - participant's current livestock inventory
  - the names and share of all other producers that had an interest in the claimed livestock
  - all supporting documentation provided are true and correct copies of the transaction reported
  - no compensation has been received for livestock losses listed on CCC-852 pursuant to 7 CFR § 1416.6, 1416.306, and section 10407(d) of the Animal Health Inspection Protection Act (7 U.S.C. 8306(d)).

# Par. 74

# C Signing and Certifying CCC-852 (Continued)

- authorizing FSA officials to:
  - enter upon, inspect, and verify all applicable livestock, and livestock deaths
     \*--and/or injuries, in which the participant has an interest for the purpose of --\* confirming the accuracy of the information provided
  - review, verify, and authenticate all information provided on CCC-852 and supporting documents provided
  - contact other agencies, organizations, or facilities to verify data provided by a participant or third party from such agencies, organizations, or facilities
- acknowledging that:
  - failure to provide information requested by FSA is cause for disapproval of CCC-852
  - providing a false certification to FSA is cause for disapproval of CCC-852, and is punishable by imprisonment, fines, and other penalties. See paragraph 2 for unacceptable, incorrect, false records, and certification. See paragraph 3 for misrepresentation.
- **Note:** Participants who receive assistance must keep records and supporting documentation for 3 years following the end of the year in which the application for payment was filed.

#### **D** Signature Requirements

\*--All participants' signatures **must** be received by:

- January 30, 2015, for losses occurring from October 1, 2011, through December 31, 2014--\*
- 30 calendar days after the end of the calendar year in which the loss of livestock occurred for 2015 calendar year applications for payment
- 90 calendar days after the end of the calendar year in which the eligible loss condition occurred.

Follow 1-CM for signature requirements.

**Important:** See 1-CM for signature requirements for general partnerships.

#### E Printing and Reviewing Automated CCC-852

After all information is entered into the automated system, County Offices will:

- print an automated CCC-852
- if a manual CCC-852 was submitted attach the manual CCC-852 to the automated CCC-852
- conduct a second party review of all data on the automated CCC-852 to ensure that all data is loaded correctly.
- **Important:** All documents, including supporting documents, Calculated Beginning Inventory Worksheet(s), and automated CCC-852's must be part of the second party review process to ensure accurate information and cumulative \*--totals are reflected correctly on the automated CCC-852, if applicable.--\*
  - **Important:** The individual conducting the second party review must:
    - not be the same individual who entered the data into the automated system
    - initial and date automated CCC-852 to indicate second party review has been completed.

**Note:** All participants' signatures must be obtained on both manual and automated CCC-852's, if applicable.

#### **F** Supporting Documents

All supporting documents must be completed by the participant and on file in the County Office before CCC-852 may be approved.

The participant must have provided the following to the County Office by no later than the applicable application for payment signup deadline provided in paragraph 40:

- •\*--proof of death and/or injury documentation, including documentation from APHIS, Federal and State DNR's, or other sources as determined by the Deputy Administrator, to document eligible attacks by animals and avian predators
- documentation of amount received for sale of injured livestock sold at a reduced price--\*
- copy of contract growers contracts
- proof of normal mortality documentation
- livestock inventory reports.

Additional supporting documents including, but not limited to, the following must be completed by the participant and be on file in the County Office before CCC-852 can be approved:

- CCC-902 on file for the applicant according to 5-PL
- CCC-901 on file for legal entities according to 5-PL
- AD-1026 on file according to 6-CP
- CCC-941 and other acceptable document according to 5-PL to determine compliance with average AGI provisions for 2011 and subsequent years.

# A Approving CCC-852

COC must act on all submitted, completed, and signed CCC-852's.

Important: Only COC has authority to act on (approve or disapprove) CCC-852's submitted that use producer records, third party certification, livestock beginning inventory history for calf/lamb open range operations, or \*--acceptable proof of livestock death and/or injury and inventory loss as--\* proof of loss.

See paragraph 40 D for guidance on late-filed CCC-852.

**Important:** DD review of initial applications must be completed according to subparagraph D before applications may be approved or disapproved.

CCC-852 will be approved or disapproved as certified by the participant. When more than 1 type of livestock is claimed, CCC-852 will be approved or disapproved based on all livestock claimed. However, COC does have authority to make adjustments to certain information reported on CCC-852 when documentation warrants making adjustments.

In the following example, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The example is for illustration purposes only.

**Example:** Jim Brown files CCC-852 that includes 10 adult beef cows \* \* \* lost because of adverse weather that meet the livestock eligibility requirements and 5 horses lost because of adverse weather that do not meet the livestock eligibility requirements. In this case, COC can enter "0" \* \* \*, "COC Adjusted Number of Lost Due to Adverse Weather/Animal Attack" field of CCC-852, \* \* \*, for horses and then approve CCC-852 for the 10 eligible adult beef cows. Jim Brown would be provided appeal rights according to 1-APP for the denial of livestock eligibility for the 5 horses not paid.

#### 75 Acting on Application for Payment CCC-852 (Continued)

# Par. 75

#### A Approving CCC-852 (Continued)

Before approving CCC-852, COC must:

- ensure that **all** program eligibility requirements are met
- be satisfied with **all** the following:

•\*--claimed livestock deaths and/or injuries occurred as follows:

- because of an eligible loss condition
- from October 1, 2011
- reasonableness of the claimed livestock deaths and/or injuries
- proof of death and/or injury loss documentation provided is verifiable along with reliable beginning inventory records
- reliable proof of death and/or injury loss records along with verifiable beginning inventory records provide adequate proof of loss
- third party certifications, if applicable, meet all requirements according to paragraph 45, along with verifiable beginning inventory records
- veterinarian certifications, if applicable, meets all requirements according to paragraph 45.5, along with verifiable beginning inventory records
- verifiable documentation of amount received for sale of injured livestock sold at a reduced price according to paragraph 44--\*
- livestock beginning inventory history for calf and lamb open range operations meet all the requirements according to paragraph 44
- acceptable proof of livestock death and inventory for livestock losses occurring October 1, 2011, through December 31, 2014, if applicable, meet all requirements according to paragraph 44
- all signature requirements are met.

Note: See subparagraph B when:

- COC questions any data provided by participant
- disapproving CCC-852.

## 75 Acting on Application for Payment CCC-852 (Continued)

## **B** Disapproving CCC-852

COC must act on all completed and signed CCC-852's submitted. See subparagraph A when approving CCC-852.

# Important: Only COC has authority to act on (approve or disapprove) CCC-852's \*--submitted that use producer records or third party certification or veterinarian certification as proof of loss, livestock beginning inventory for calf/lamb open range operations or acceptable proof of livestock death or injuries or inventory loss is acceptable according to paragraph 44.--\*

If it is determined that any information provided on CCC-852 is not reasonable or is questionable, additional verifiable documentation or evidence must be requested from the participant, in writing, to support the data provided. Other agencies, organizations, or facilities may also be contacted to verify information provided by participants.

- **Important:** See subparagraph C when contacting other agencies, organizations, or facilities to verify information provided by participants.
- **Exception:** COC will **not** require tax records; however, participant may voluntarily provide tax records.

If all program eligibility requirements are **not** met, or it is determined that the information on CCC-852, or any additional supporting documentation provided by the participant, is **not** accurate or reasonable, then the following actions must be taken:

- disapprove CCC-852
- notify participant of disapproval
- provide participant applicable appeal rights according to 1-APP
- thoroughly document reason for disapproval in the COC minutes.

Notes: See paragraph 40 for late-file payments.

See paragraph 2 for unacceptable, incorrect, or false records and certifications. See paragraph 3 for misrepresentations.

#### 75 Acting on Application for Payment CCC-852 (Continued)

#### C Verifying Data With Other Agencies, Organizations, or Facilities

When contacting agencies, organizations, or facilities to verify data provided by a participant \*--or third party, the County Office must be clear regarding the information requested. The request will include, but is not limited to, the following:--\*

- participant's name
- explanation of the representation the participant made about the agency, organization, or facility that FSA is attempting to verify as accurate \* \* \*
- animal kind and type
- information that is being requested.

# **D DD** Review and Report of Initial CCC-852's

DD must review the first five CCC-852's for calendar years October 1, 2011, through calendar year 2014 approval where:

- proof of death is provided according to paragraph 44, before COC or CED may approve any such CCC-852
- reliable records are provided along with verifiable beginning and ending inventory records as proof of death according to paragraph 44, before COC may approve CCC-852
- third party certification is used to prove death according to paragraph 45, before COC may approve any such CCC-852
- livestock beginning inventory history for calf or lamb open range operations is used according to paragraph 44, before COC may approve such CCC-852
- acceptable proof of livestock death and inventory loss is used according to paragraph 44, before COC may approve any such CCC-852.
  - Note: Only COC is authorized to act on CCC-852's where reliable records are provided according to paragraph 45, third party certification according to paragraph 45, livestock beginning inventory history for calf or lamb open range operation issued according to paragraph 44, acceptable proof of livestock death and inventory loss is used according to paragraph 44 is used to prove loss.

# 75 Acting on Application for Payment CCC-852 (Continued)

# D DD Review and Report of Initial CCC-852's (Continued)

For 2015 and subsequent calendar years, DD must review the first five CCC-852's each calendar year before approval where:

- •\*--verifiable proof of death or injury loss records are provided along with reliable--\* beginning inventory records, according to paragraph 44, before COC may approve any such CCC-852
- •\*--reliable proof of death or injury loss records are provided along with verifiable--\* beginning inventory records, according to paragraph 44, before COC may approve CCC-852
- third party certification is used to prove death according to paragraph 45, along with verifiable documentation of beginning inventory before COC may approve any such CCC-852
- •\*--veterinarian certification used to prove death according to paragraph 45.5, along with verifiable documentation of beginning inventory before COC may approve any such CCC-852--\*
- livestock beginning inventory history for calf or lamb open range operations is used according to paragraph 44, before COC may approve any such CCC-852.
  - **Note:** Only COC is authorized to act on CCC-852's where reliable records are provided according to paragraph 44, third party certification is used to prove loss, and livestock beginning inventory history for calf/lamb open range operations is used according to paragraph 44.

# 75 Acting on Application for Payment CCC-852 (Continued)

# **D DD Review and Report of Initial CCC-852's (Continued)**

The review will ensure that:

- separate CCC-852's are submitted by participant
- verifiable signature requirements, including power of attorney, are met
- •\*--verifiable proof of death and/or injury is provided along with reliable beginning--\* inventory records, according to paragraph 44, when applicable
- reliable proof of death loss records are provided along with verifiable beginning inventory records, according to paragraph 44, when applicable
- third party certifications, if applicable, meet all requirements according to paragraph 45, along with verifiable beginning inventory records
- •\*--veterinarian certifications, if applicable, meet all the requirements of paragraph 45.5--\*
- livestock beginning inventory history for calf/lamb open range operations, if applicable, meet all requirements according to paragraph 44
- no State or County Office developed forms, worksheets, applications, or other documents are being used to obtain or collect the data required from participants
- supporting data required for payment eligibility is properly completed and on file before a payment is issued; such as CCC-902, CCC-901, CCC-941, AD-1026, and accurate subsidiary and SCIMS data.

# 75 Acting on Application for Payment CCC-852 (Continued)

# D DD Review and Report of Initial CCC-852's (Continued)

Within 10 workdays of completing the review, DD must provide a written report to SED describing the review findings, including a list of errors discovered, proposed corrective action, and the overall status of implementing LIP in the County Office.

DD review of the initial CCC-852's and supporting documentation submitted is critical to ensuring that LIP is being administered according to the procedures provided in this handbook and the regulations in 7 CFR Part 1416, Subparts A and D.

Reviewing the initial CCC-852's and supporting documentation in a timely manner:

- identifies possible weaknesses in the administration of the program that may be resolved by additional training, clarified procedures, or modified software
- prevents numerous participants from being impacted by erroneous administration of the program
- allows corrections to be made in a timely manner before erroneous payments are issued.

76-77 (Withdrawn--Amend. 30)

# 78 Determining 2017 Calculated Beginning Inventory

### A Calculated Beginning Inventory

Calculated beginning inventory must be used to determine the number of eligible livestock for which LIP benefits will be paid. Calculated beginning inventory must be determined according to this paragraph.

\*--Note: For 2017 and subsequent program years, injured livestock sold at a reduced price must be part of the invetory at the time of the eligible loss condition.--\*

Complete a separate Calculated Beginning Inventory Worksheet for each initial eligble loss condition affecting livestock kind, type, and weight range.

For each livestock kind, type, and weight range only one Calculated Beginning Inventory Worksheet will be used in a calendar year. Because applications for payment for eligible loss conditions in a calendar year reflect **cumulative** livestock inventory and death losses to date in the calendar year, calculated beginning inventory must be determined differently, for:

- the first eligible loss condition in the calendar year (see subparagraph B)
- subsequent eligible loss condition(s) in the calendar year (see subparagraph C)
- final year end application for payment (see subparagraph D).

The Calculated Beginning Inventory Worksheet, as provided in paragraph 79, will automatically calculate a livestock producer's calculated beginning inventory. State and County Office may access the Calculated Beginning Inventory Worksheet from the LIP Intranet Page at https://inside.fsa.usda.gov/program-areas/dafp/dap/lip/index.

County Offices must save each livestock producer's Calculated Beginning Inventory Worksheet(s) as instructed in subparagraph E.

**Note:** If a producer suffers eligible livestock death losses due to more than 3 eligble loss conditions in a calendar year, the County Office must contact the State Office. State Office must contact the LIP program manager for guidance.

#### **B** First Eligible Loss Condition In the Calendar Year

For livestock death losses that occur as a result of the first eligible loss condition in the calendar year, calculated beginning inventory, for each livestock kind, type and weight range, is equal to the number of livestock in existence as of the beginning date of the first eligible loss condition in the calendar year.

- **Important:** If normal mortality death losses are claimed before the beginning date of the first eligible loss condition, calculated beginning inventory must include:
  - the number of livestock that died due to normal mortality before the first eligible loss condition; and
  - the number of livestock that were sold or otherwise disposed of (for whatever reason) as of the earliest date normal mortality is claimed and before, on, or duing the first eligible loss condition.

# \*--78 Determining 2017 Calculated Beginning Inventory (Continued)--\*

# **B** First Eligible Loss Condition In the Calendar Year (Continued)

The Calculated Beginning Inventory Worksheet, as provided in paragraph 79, will determine a livestock producer's calculated beginning inventory for the first eligible loss condition in the calendar year.

#### C Subsequent Eligible Loss Conditions In Calendar Year

For an application for payment resulting from livestock death losses that occur as a result of a subsequent eligible loss condition in the calendar year, calculated beginning inventory, for each livestock kind, type and weight range, will remain the same as the calculated beginning inventory for the previous eligible loss condition, as determined in subparagraph B, unless livestock inventory has been added.

The Calculated Beginning Inventory Worksheet, as provided in paragraph 79, will determine a livestock producer's calculated beginning inventory for subsequent eligible loss conditions in the calendar year.

# **D** Final Year End Application for Payment

The calculated beginning inventory for the final year end application is the **highest calculated beginning inventory** for all eligible loss conditions in the calendar year, plus the number of livestock added to inventory from the last eligible loss condition through the end of the calendar year.

**Important:** The result will be loaded in the LIP application for payment software, according to paragraph 109.

The Calculated Beginning Inventory Worksheet, as provided in paragraph 79, will determine a livestock producer's calculated beginning inventory for the final year end application for payment.

#### E Saving and Printing Calculated Beginning Inventory Worksheets

The Administrative County Office for the farm where the death loss occurred and/or physical location County Office where the death loss occured must save and print the Calculated Beginning Inventory Worksheets. After completing Calculated Beginning Inventory Worksheets, County Offices must:

- navigate to S:\Service Center\FSA\within S:\Service Center\FSA
- create the subfolder titled [*Program Year*] LIP Calculated Beginning Inventory Worksheets
- enter file name as "LIP\_Worksheet\_[*Program Year*]\_[*Producer Name*]\_[*Livestock kind, type, weight range*].

After saving, County Offices must print the LIP Calculated Beginning Inventory Worksheet and attach the worksheet to the automated application for payment.

### \*--79 2017 Calculated Beginning Inventory Worksheet--\*

# A Completing Calculated Beginning Inventory Worksheet

- \*--State and County Office will access the Calculated Beginning Inventory Worksheet--\* from the LIP Intranet Page at https://inside.fsa.usda.gov/programareas/dafp/dap/lip/index. The LIP Calculated Beginning Inventory Worksheet must be completed before the CCC-852, Parts C-I.
  - **Notes:** For each livestock kind, type and weight range per county, the same Calculated Beginning Inventory Worksheet will be used for the producer for the entire calendar year.

See subparagraph 73 B for when to delete loss condition data on the calculated Beginning Inventory Worksheet.

If a producer does not have a 100 percent ownership or contract grower share interest in a particular kind, type and weight range of livestock that was lost because of an eligible loss condition, the livestock for which the producer does not have a 100 percent ownership or contract grower share must be prorated based on the producer's percent share interest. See subparagraph 74 A for prorating livestock based on producer's share. Prorating must occur before any livestock numbers are loaded into the Calculated Beginning Inventory Worksheet, manual CCC-852 and/or automated CCC-852, as applicable.

Item	Instruction			
Producer	Enter the producer's name, as provided on CCC-852, item 5.			
Name				
Application	Enter the LIP application number, as provided on the automated CCC-852, in			
Number	item 4.			
1	Use the drop down list to select the livestock kind for which the loss occurred.			
	<b>Note:</b> A Calculated Beginning Inventory Worksheet must be completed for each different kind, type, and weight range of livestock, if applicable, for which a loss occurred.			
2	Use the drop down list to select the livestock type, if applicable, for which the loss occurred.			
3	Use the drop down list to select the weight range, if applicable, for which the loss occurred.			
4	Enter the normal mortality percentage for the livestock kind, type and weight range for which the loss occurred, as established according to subparagraph 24 A.			
	Example: "1.5" to represent 1.50 percent.			

Complete the Calculated Beginning Inventory Worksheet according to the following:

Item	Instructions
	Eligible Loss Condition (Date)
5	Enter the beginning date of the first eligible loss condition that affected the livestock kind, type, and weight range selected in items 1-4.
6	Only a required entry when normal mortality death losses are being claimed in item 7. Enter the number of livestock that were sold as of the earliest date normal mortality is claimed and before, on, or during eligible loss condition #1.
	In the "Date" column of the Calculated Beginning Inventory Worksheet, the date of eligible loss condition #1 will automatically populate in the note that appears next to item 6, as shown below.
	"Sales before, on, or during (date of eligible loss condition #1)"
7	Only a required entry when normal mortality death losses are being claimed before, on, or during eligble loss #1. Enter the number of livestock that died because of normal mortality <b>before, on, or during</b> eligible loss condition #1. In the "Date" column of the Calculated Beginning Inventory Worksheet, the beginning date of eligible loss condition #1 will automatically populate in the note that appears next to item 7, as shown below. When determining item 7, refer to the date provided.
	"NM before, on or during (beginning date of eligible loss condition #1)."
8	For the livestock kind, type and weight range selected above, enter the total number of eligible livestock in inventory as of the beginning date of eligible loss condition #1 (including any livestock purchased, born, or added to weight range through the ending date of eligible loss condition # 1), for all livestock located in the administrative county office for the farm(s) where the death loss occurred and/or physical location county office where the death loss occurred. Do not include livestock entered in item 6 or 7.
	In the "Date" column of the Calculated Beginning Inventory Worksheet, the beginning date of eligible loss condition #1 will automatically populate next to item 8. When determining item 8, refer to the date provided.

Item	Instructions
9	For the livestock kind, type and weight range selected above, enter the number of livestock that died due to eligible loss condition #1.
	In the "Date" column of the Calculated Beginning Inventory Worksheet, the beginning date of eligible loss condition #1 will automatically populate next to item 9. When determining item 9, refer to the date provided.
	If the applicant does not have livestock death losses to report due to another eligible loss condition in the calendar year, proceed to the "Automated Results" section of the worksheet for "Eligible Loss Condition #1", under the "Date" column.
	<b>Note:</b> No entries are necessary after Line 19. The remaining portion of the worksheet is automated for user assistance in completing the CCC-852 and entering information into the LIP application software.
	Eligible Loss Condition (Date) (As Applicable)
For the livest	tock kind, type and weight range selected above, if the applicant does not suffer
additional liv	vestock death losses due to a subsequent eligible loss condition, items 10-17 must
be left blank.	
Important:	This section may only be completed for livestock death losses of the same kind, type and weight range selected above.
10	Enter the date of eligible loss condition #2, that caused the claimed livestock death losses.
11	Enter the number of livestock that were added to inventory (livestock purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during eligible loss condition #2. Do not include livestock entered in item 8.
	In the "Date" column of the Calculated Beginning Inventory Worksheet, the dates of eligible loss condition #1 and #2 will automatically populate next to item 11. When determining item 11, refer to the date range provided.

A Completing Calculated Beginning Inventory Worksheet (Continued)	Α	Completing	Calculated	Beginning	Inventory	Worksheet	(Continued)
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Item	Instructions
12	Enter the number of livestock that died due to normal mortality after eligible loss condition #1 and <b>before, on, or during</b> eligible loss condition #2. Do not include livestock entered in item 7.
	In the "Date" column of the Calculated Beginning Inventory Worksheet, the dates of eligible loss condition #1 and #2 will automatically populate next to item 12. When determining item 12, refer to the date range provided.
13	Enter the number of livestock that died due to eligible loss condition #2.
	In the "Date" column of the Calculated Beginning Inventory Worksheet, the beginning date of eligible loss condition #2 will automatically populate next to item 13.
	If the applicant does not have livestock death losses to report due to another eligible loss condition in the calendar year, proceed to the "Automated Results" section of the worksheet for "Eligible Loss Condition #2", under the "Date" column.
	Eligible Loss Condition (Date) (As Applicable)
For the livest	tock kind, type and weight range selected above, if the applicant does not suffer
additional liv	vestock death losses due to a subsequent eligible loss condition after eligible loss
condition #2,	, items 14-17 must be left blank.
T	
Important:	This section may only be completed for livestock death losses of the same kind, type and weight range selected above.
14	Enter the date of eligible loss condition #3, that caused the claimed livestock death losses, as provided on CCC-852, item 6.
15	Enter the number of livestock that were added to inventory (livestock purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during eligible loss condition #3. Do not include livestock entered in item 11.
	In the "Date" column of the Calculated Beginning Inventory Worksheet, the dates of eligible loss condition #2 and #3 will automatically populate next to item 15. When determining item 15, refer to the date range provided.
16	Enter the number of livestock that died due to normal mortality after eligible loss condition #2 and <b>before, on, or during</b> eligible loss condition #3. Do not include livestock entered in item 12.
	In the "Date" column of the Calculated Beginning Inventory Worksheet, the dates of eligible loss condition #2 and #3 will automatically populate next to item 16. When determining item 16, refer to the date range provided.
17	Enter the number of livestock that died due to eligible loss condition #3.
	In the "Date" column of the Calculated Beginning Inventory Worksheet, the beginning date of eligible loss condition #3 will automatically populate next to item 17.

# Item Instructions **Final Year End (Optional)** Enter the number of livestock that died due to normal mortality after the last eligible 18 loss condition and by December 31 in which benefits are requested. Do not include livestock entered in item 16. In the "Date" column of the Calculated Beginning Inventory Worksheet, the date of the last eligible loss condition in the calendar year and December 31 will automatically populate next to item 18. When determining item 18, refer to the date range provided. 19 Enter the number of livestock that were added to inventory (livestock purchased, born, added to weight range) after the last eligible loss condition and by December 31 in which benefits are requested. Do not inlcude livestock entered in item 15. In the "Date" column of the Calculated Beginning Inventory Worksheet, the dates of the last eligible loss condition in the calendar year and December 31 will automatically populate next to item 19. When determining item 19, refer to the date range provided. **Automated Results** No entries are required. This section of the worksheet is automated based on the data entered in items 1-19. The results will be used to enter application data on the manual CCC-852 and/or the application software. **Eligible Loss Condition (Date)** No entry required. The "Calculated Beginning Inventory" is automatically 20 calculated, by adding: item 22, plus item 21. **Important: Enter** the result: • in item 15, CCC-852, for eligible loss condition #1; and • in the "Beginning or Additional Purchase Inventory" field on the Add Livestock Not Previously Recorded Screen, in the LIP application software, as provided in paragraph 108.

Item	Instructions		
21	No entry required. The result is calculated by adding:		
	<ul> <li>item 6, plus</li> <li>item 7.</li> </ul>		
22	• item 7. <b>No entry required</b> . The result is equal to item 8.		
23	<b>No entry required.</b> The calculated normal mortality threshold is determined		
23	by multiplying:		
	<ul> <li>item 4, times</li> <li>item 20.</li> </ul>		
24	<ul> <li>No entry required. The result is equal to item 7.</li> </ul>		
27	To entry required. The result is equal to item 7.		
	<b>Important: Enter</b> the result for:		
	• a manual application, in them 17, CCC-852, for eligible loss condition #1; and/or		
	• an automated application, in the "Loss Due to Normal Mortality" field on the Add Livestock Not Previously Recorded Screen, in the LIP application software, as provided in paragraph 108.		
25	<b>No entry required.</b> The "additional livestock death losses needed to reach calculated normal mortality threshold" is determined by subtracting:		
	<ul><li>item 23, minus</li><li>item 24</li></ul>		
	If the result is negative, then item 25 is equal to "0".		
26	No entry required. The result is equal to item 9.		
	<b>Important: Enter</b> the result for:		
	• a manual application, in item 16, CCC-852, for eligible loss condition #1; and/or		
	• an automated application, in the "Loss Due to Adverse Weather Event" field on the Add Livestock Not Previously Recorded Screen in the LIP application software, as provided in paragraph 108.		

Item	Instructions		
27	<b>No entry required.</b> The number of livestock eligible for payment for loss condition #1 is determined by subtracting:		
	<ul> <li>item 26, minus</li> <li>item 25.</li> </ul>		
	If the result is negative, then item 27 is equal to"0".		
	<b>Important:</b> Verify the result is equal to the "Eligible Inventory" field on the CCC-852E, Estimated Calculated Payment Report, as provided in paragraph 254.		
	Eligible Loss Condition (Date) –Automated Results		
28	No entry required. The result is equal to item 11.		
29	<ul> <li>No entry required. The result is the cumulative calculated beginning inventory for eligible loss condition #2. The result is equal to the sum of:</li> <li>item 20, plus</li> </ul>		
	• item 28		
	<b>Important: Enter</b> the result for:		
	• a manual application, in item 15, CCC-852, for eligible loss condition #2; and/or		
	<ul> <li>an automated application, in the "Beginning or Additional Purchase Inventory " field on the Edit Livestock Information Screen, in the LIP application software, as provided in paragraph 109. The entry in the "Beginning or Additional Purchase Inventory" field from eligible loss condition #1 (item 20), must be overridden with the result in this item, for eligible loss condition #2.</li> </ul>		
30	<b>No entry required.</b> The cumulative calculated normal mortality threshold is		
	determined by multiplying:		
	• item 4, times		
	• item 28		

Item	Instructions		
31	<b>No entry required.</b> The result is the cumulative number of livestock that died due to normal mortality before, on, or during eligible loss condition #2. The result is determined by adding:		
	<ul><li>item 7, plus</li><li>item 12.</li></ul>		
	Important: Enter the result for:		
	• a manual application, in item 17, CCC-852, for eligible loss condition #2; and/or		
	<ul> <li>an automated application, in the "Loss Due to Normal Mortality" field on the Edit Livestock Information Screen, in the LIP application software, as provided in paragraph 109. The entry in the "Loss Due to Normal Mortality" field from eligible loss condition #1 (item 24), must be overridden with the result in this item, for eligible loss condition #2.</li> </ul>		
32	<b>No entry required.</b> The cumulative "additional livestock death losses needed to reach calculated normal mortality threshold" for eligible loss condition #1 and #2 is determined by subtracting:		
	<ul><li>item 30; minus</li><li>item 31.</li></ul>		
	If the result is negative, then item 32 is equal to "0".		
33	<ul> <li>No entry required. The result is the cumulative number of livestock that did due to eligible loss conditions #1 and 2. The result is determined by adding:</li> <li>item 9, plus</li> <li>item 13.</li> </ul>		
	Important: Enter the result for:		
	• a manual application, in item 16, CCC-852, for eligible loss condition #2; and/or		
	<ul> <li>an automated application, in the "Loss Due to Adverse Weather Event" field on the Edit Livestock Information Screen in the LIP application software, as provided in paragraph 109. The entry in the "Loss Due to Adverse Weather Event" field from eligible loss condition #1 (item 26), must be overridden with the result in this item, for eligible loss condition #2.</li> </ul>		

Item	Instructions		
34	<b>No entry required.</b> The cumulative number of livestock eligible for payment for loss conditions #1 and #2 is determined by subtracting:		
	<ul> <li>item 33, minus</li> <li>item 32.</li> </ul>		
	If the result is negative, then item 34 is equal to "0".		
	<b>Important:</b> Verify the result is equal to the "Eligible Inventory" field on the CCC-852E, Estimated Calculated Payment Report, as provided in paragraph 254.		
35	<b>No entry required.</b> The number of livestock eligible and paid for loss condition #1 is equal to the result in item 27.		
36	<b>No entry required.</b> The additional number of livestock eligible for payment for eligible loss condition #2 is equal to result of subtracting:		
	• item 34, minus		
	• item 35.		
27	Eligible Loss Condition (Date) – Automated Results		
37 38	No entry required. The result is equal to item 15.		
50	<b>No entry required.</b> The result is the cumulative calculated beginning inventory for eligible loss condition #3. The result is equal to the sum of:		
	• item 29, plus		
	• item 37.		
	Important: Enter the result for:		
	<ul> <li>a manual application, in item 15, CCC-852, for eligible loss condition #3; and /or</li> </ul>		
	<ul> <li>an automated application, "Beginning or Additional Purchase Inventory" field on the Edit Livestock Information Screen, in the LIP application software, as provided in paragraph 109. The entry in the "Beginning or Additional Purchase Inventory" field from eligible loss condition #2 (item 29),</li> </ul>		
	must be overridden with the result in this item, for eligible loss condition #3.		

Item	Instructions			
39	<b>No entry required.</b> The calculated normal mortality threshold is determined by multiplying:			
	• item 4 times			
	<ul> <li>item 4, times</li> <li>item 38.</li> </ul>			
40	No entry required. The result is the cumulative number of livestock that died due to normal			
	mortality before, on, or during eligible loss condition #3. The result is determined by adding:			
	• item 7, plus			
	• item 12, plus			
	• item 16.			
	Important: Enter the result for:			
	• a manual application, in item 17, CCC-852, for eligible loss condition #3; and/or			
	<ul> <li>an automated application, in the "Loss Due to Normal Mortality" field on the Edit Livestock Information Screen, in the LIP application software, as provided in paragraph 109. The entry in the "Loss Due to Normal Mortality" field from eligible loss condition #2 (item 31), must be overridden with the result in this item, for eligible loss condition #3.</li> </ul>			
41	<b>No entry required.</b> The cumulative "additional livestock death losses needed to reach			
71	calculated normal mortality threshold" for eligible loss conditions #1, #2 and #3 is determined by subtracting:			
	• item 39, minus			
	<ul> <li>item 40.</li> </ul>			
	If the result is negative, then item 41 is equal to "0".			
42	<b>No entry required.</b> The result is the cumulative number of livestock that died due to eligible loss conditions #1, #2 and #3. The result is determined by adding:			
	• item 9, plus			
	• item 13, plus			
	• item 17.			
	Important: Enter the result for :			
	• a manul application, in item 16, CCC-852, for eligible loss condition #3; and/or			
	<ul> <li>an automated application, in the "Loss Due to Adverse Weather Event" field on the Edit Livestock Information Screen in the LIP application software, as provided in paragraph 109. The entry in the "Loss Due to Adverse Weather Event" field from eligible loss condition #2 (item 33), must be overridden with the result in this item, for eligible loss condition #3.</li> </ul>			

Item	Instructions		
43	<b>No entry required.</b> The cumulative number of livestock eligible for payment for loss conditions #1, #2 and #3 is determined by subtracting:		
	• item 42, minus		
	• item 41.		
	If the result is negative, item 43 is equal to "0".		
	<b>Important:</b> Verify the result is equal to the "Eligible Inventory" field on the CCC-852E, Estimated Calculated Payment Report, as provided in paragraph 254.		
44	<b>No entry required.</b> The number of livestock eligible and paid for loss conditions #1 and #2 is equal the result of adding:		
	<ul> <li>item 27, plus</li> <li>item 36.</li> </ul>		
45	<ul> <li>No entry required. The additional number of livestock eligible for payment for eligible loss condition #3 is equal to result of subtracting:</li> </ul>		
	<ul> <li>item 43, minus</li> <li>item 44.</li> </ul>		
	Final Year End Application (Optional) – Automated Results		
46	<b>No entry required.</b> The result is equal to item 19.		
47	<b>No entry required.</b> The result is equal to item 18.		
48	<b>No entry required.</b> The result is the cumulative calculated beginning inventory for the final year end application. The result is equal to the sum of:		
	• item 38, plus		
	• item 46.		
	<b>Important:</b> Enter the result for:		
	• a manual application, item 15, CCC-852 for final year end application; and/or		
	<ul> <li>an automated application, "Beginning or Additional Purchase Inventory" field on the Edit Livestock Information Screen, in the LIP application software, as provided in subparagraph 109. The entry in the "Beginning or Additional Purchase Inventory" field from eligible loss condition #3 (item 38), must be overridden with the result in this item, for final year end application.</li> </ul>		

Item	Instructions				
49	No entry required. The calculated normal mortality threshold is determined by multiplying:				
	• item 4, times				
	• item 48.				
50	<b>No entry required.</b> The result is the cumulative number of livestock that died due to normal mortality for the calendar year in which benefits are requested. The result is determined by adding:				
	• item 7, plus				
	• item 12, plus				
	• item 16, plus				
	• item 18.				
	<b>Important:</b> Enter the result for:				
	• a manual application, item 17, CCC-852, for final year end application, and/or				
	<ul> <li>an automated application, in the "Loss Due to Normal Mortality" field on the Edit Livestock Information Screen, in the LIP application software, as provided in subparagraph 109. The entry in the "Loss Due to Normal Mortality" field from eligible loss condition #3 (item 40), must be overridden with the result in this item, for the final year end application.</li> </ul>				
51	<b>No entry required.</b> The cumulative "additional livestock death losses needed to reach calculated				
51	normal mortality threshold" for the final year end application is determined by subtracting:				
	<ul><li>item 49, minus</li><li>item 50.</li></ul>				
	If the result is negative, then item 51 is equal to "0".				
52	<b>No entry required.</b> The result is the cumulative number of livestock that died due to all eligible loss conditions in the calendar year. The result is determined by adding:				
	• item 9, plus				
	• item 13, plus				
	• item 17.				
	Important: Enter the result for:				
	• a manual application, item 16, CCC-852, for final year end application; and/or				
	<ul> <li>an automated application, in the "Loss Due to Adverse Weather Event" field on the Edit Livestock Information Screen in the LIP application software, as provided in subparagraph 109. The entry in the "Loss Due to Adverse Weather Event" field from eligible loss condition #3 (item 43), must be overridden with the result in this item, for the final year end application.</li> </ul>				

Item	Instructions					
53	<b>No entry required.</b> The cumulative number of livestock eligible for payment in the calendar year is determined by subtracting:					
	• item 52, minus					
	• item 51.					
	<b>Note:</b> If the result is negative, item 53 is equal to "0".					
	<b>Important:</b> Verify the result is equal to the "Eligible Inventory" field on the CCC-852E, Estimated Calculated Payment Report, as provided in paragraph 254.					
54	<b>No entry required.</b> The number of livestock eligible and paid for loss conditions #1, #2 and #3 is equal to the result of adding:					
	• item 27, plus					
	• item 36, plus					
	• item 45.					
55	<b>No entry required.</b> The additional number of livestock eligible for payment for final year end application is equal to the result of subtracting:					
	• item 53, minus					
	• item 54.					

# **B** Example of Calculated Beginning Inventory Worksheet

Following is an example of the Calculated Beginning Inventory Worksheet.

CCC-852 Attachment	LIP CALCULATED BEGINNING INVENTORY WORKSHEET	
Producer(s) Name:		
UP Application #:		
Date	County Office Data Entry Description	
	1. Enter Livestock Kind	BEEF
	2. Enter Livestock Type	ADULT
	3. Enter Weight Range	COW
	4. Enter Normal mortality percentage for livestock kind, type and weight range (#.#) Eligible Loss Condition 3/1/2017	1.50%
	5. Enter Beginning date of eligible loss condition #1 (M/D/YY)	03/01/17
ales before, on, or during 3/1/17	<ol> <li>Enter Number of livestock sold as of the earliest date normal mortality is claimed and before, on, or during eligible loss condition #1 (optional)</li> </ol>	2
NM before, on, or during 3/1/17	<ol> <li>Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 (optional)</li> </ol>	3
3/1/17	<ol> <li>Enter Livestock Inventory as of beginning date of eligible loss condition #1</li> </ol>	100
3/1/17	Enter Number of livestock that died due to eligible loss condition #1	5
	Eligible Loss Condition 08/01/17 10. Enter Beginning date of eligible loss condition #2 (M/D/YY)	08/01/17
3/2/17 - 8/1/17	<ol> <li>Enter beginning date of eligible loss condition #2 (w/or +1)</li> <li>Enter Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during eligible loss condition #2 (#applicable)</li> </ol>	50
3/2/17 - 8/1/17	<ol> <li>Enter Number of livestock that died due to normal mortality after eligible loss condition #1 and before, on, or during</li> </ol>	
8/1/17	13. Enter Number of livestock that died due to eligible loss condition #2	6
	Eligible Loss Condition 08/20/17	
	14. Enter beginning date of eligible livestock condition #3 (M/D/YY)	08/20/17
8/2/17 - 8/20/17	<ol> <li>Enter Number of livestock added to Inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during eligible loss condition #3 (if applicable)</li> </ol>	0
8/2/17 - 8/20/17 8/20/17	<ol> <li>Enter Number of livestock that died due to normal mortality after eligible loss condition #2 and before, on, or during</li> <li>Enter Number of livestock that died due to eligible loss condition #3</li> </ol>	0
0/20/17	17. Enter Number of livestock that died due to eligible loss condition #3 Final Year End (Optional)	5
8/21/17 - 12/31/17	18. Enter Number of livestock that died due to normal mortality after the last eligible loss condition	
	<ol> <li>Enter Number of livestock added to inventory (purchased, born, added to weight range) after the last eligible loss condition in the calendar year</li> </ol>	
	20. Calculated Beginning Inventory	105
Eligible Loss	<ol> <li>Number of livestock soid &amp; number of livestock that died due to normal mortality losses before, on, or during eligible</li> </ol>	100
Condition	loss condition #1	5
03/01/17	22. Livestock inventory as of beginning date of eligible loss condition #1	100
	23. Calculated Normal Mortality Threshold	2
	24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 25. Additional livestock death losses needed to reach calculated normal mortality threshold	<u> </u>
	26. Number of livestock that died due to eligible loss condition #1	
		-
	27. Number of livestock eligible for payment - loss condition #1	5
	27. Number of livestock eligible for payment - loss condition #1 28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and	5
Eligible Loss	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)	5
Eligible Loss Condition	27. Number of livestock eligible for payment - loss condition #1 28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and	5 5 50
	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2	5 5 50 155 2 3
Condition 08/01/17	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock death losses needed to reach calculated normal mortality threshold	5 50 155 2 3 0
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock that died due to reach calculated normal mortality threshold     33. Number of livestock that died due to eligible loss conditions #1	5 5 155 2 3 0 11
Condition 08/01/17 (Cumulative data for 1st &	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock that died due to eligible loss conditions #1 and #2     34. Number of livestock that died due to eligible loss conditions #1 and #2	5 5 50 155 2 3 0
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock that died due to reach calculated normal mortality threshold     33. Number of livestock that died due to eligible loss conditions #1	5 50 155 2 3 0 11 11
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock that died due to neiligible loss conditions #1 and #2     34. Number of livestock that died due to eligible loss conditions #1 and #2     35. Number of livestock eligible for payment - loss conditions #1 and #2     36. Additional number of livestock eligible for payment - eligible loss condition #2     37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and	5 5 155 2 3 0 11 11 5 6
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss conditions)	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock that died due to eligible loss conditions #1 and #2     33. Number of livestock eligible for payment - loss conditions #1 and #2     34. Number of livestock eligible for payment - loss conditions #1 and #2     35. Number of livestock eligible for payment - loss conditions #1     36. Additional number of livestock eligible for payment - eligible loss condition #2     37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2     37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2     37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2	5 50 155 2 3 0 11 11 11 5 6
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss conditions) Eligible Loss	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock death losses needed to reach calculated normal mortality threshold     33. Number of livestock that died due to eligible loss conditions #1 and #2     34. Number of livestock eligible for payment - loss conditions #1 and #2     35. Number of livestock eligible and paid - loss condition #1     36. Additional number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2     37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2     38. Calculated Beginning inventory (changes only if additions)     38. Calculated Beginning Inventory (changes only if additions)	5 50 155 2 3 0 111 11 5 6 0 155
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss conditions)	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock that died due to eligible loss conditions #1 and #2     33. Number of livestock eligible for payment - loss conditions #1 and #2     34. Number of livestock eligible for payment - loss conditions #1 and #2     35. Number of livestock eligible for payment - loss conditions #1     36. Additional number of livestock eligible for payment - eligible loss condition #2     37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2     37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2     37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2	5 50 155 2 3 0 11 11 5 6 0
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss conditions) Eligible Loss Condition 08/20/17	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning inventory (changes only if additions)     30. Calculated Beginning inventory (changes only if additions)     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock that died due to negative to normal mortality threshold     33. Number of livestock that died due to eligible loss conditions #1 and #2     34. Number of livestock eligible for payment - loss conditions #1 and #2     35. Number of livestock eligible and paid - loss conditions #1     36. Additional number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2     37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2     38. Calculated Beginning Inventory (changes only if additions)     39. Calculated Normal Mortality Threshold     40. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #3     41. Additional livestock that died due to normal mortality before, on, or during eligible loss condition #3	5 50 155 2 3 0 11 11 11 5 6 0 155 2 3 0
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss conditions) Eligible Loss Condition 08/20/17 (Cumulative data for 1st,	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock death losses needed to reach calculated normal mortality threshold     33. Number of livestock that died due to eligible loss conditions #1 and #2     34. Number of livestock eligible for payment - loss conditions #1 and #2     35. Number of livestock eligible and paid - loss condition #1     36. Additional number of livestock eligible for payment - eligible loss condition #2     37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)     38. Calculated Beginning inventory (changes only if additions)     39. Calculated Normal Mortality Threshold     41. Additional livestock death losses needed to reach calculated normal mortality before, on, or during eligible loss condition #3     41. Additional livestock that died due to normal mortality before, on, or during eligible loss condition #3	5 50 155 2 3 0 11 11 11 5 6 0 155 2 3 0 16
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss conditions) Eligible Loss Condition 08/20/17 (Cumulative data for 1st,	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock death losses needed to reach calculated normal mortality threshold     33. Number of livestock that died due to eligible loss conditions #1 and #2     34. Number of livestock eligible for payment - loss conditions #1 and #2     35. Number of livestock eligible and paid - loss conditions #1 and #2     36. Additional number of livestock eligible for payment - eligible loss condition #2     37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)     38. Calculated Normal Mortality Threshold     39. Calculated Normal Mortality Threshold     40. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #3     41. Additional number of livestock that died due to normal mortality before, on, or during eligible loss condition #3     42. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2     44. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     45. Calculated Normal Mortality Threshold     40. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #3     41. Additional livestock death losses needed to reach calculated normal mortality threshold     42. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #3     43. Number of livestock that died due to eligible loss conditions #1, #2 and #3	5 50 155 2 3 0 11 11 11 5 6 0 155 2 3 0 16 16
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss conditions) Elligible Loss Condition 08/20/17 (Cumulative data for 1st, 2nd, & 3rd eligible loss	<ul> <li>27. Number of livestock eligible for payment - loss condition #1</li> <li>28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)</li> <li>29. Calculated Beginning inventory (changes only if additions)</li> <li>30. Calculated Normal Mortality Threshold</li> <li>31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2</li> <li>32. Additional livestock that died due to eligible loss conditions #1 and #2</li> <li>34. Number of livestock that died due to eligible loss conditions #1 and #2</li> <li>35. Number of livestock eligible for payment - loss conditions #1 and #2</li> <li>36. Additional number of livestock eligible for payment - eligible loss condition #2</li> <li>37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)</li> <li>38. Calculated Beginning Inventory (changes only if additions)</li> <li>39. Calculated Normal Mortality Threshold</li> <li>40. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2 and before, on, or during #3 (if applicable)</li> <li>38. Calculated Beginning Inventory (changes only if additions)</li> <li>39. Calculated Normal Mortality Threshold</li> <li>40. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #3</li> <li>41. Additional livestock that died due to eligible loss conditions #1, #2 and #3</li> <li>43. Number of livestock eligible for payment - loss conditions #1, #2 and #3</li> <li>44. Number of livestock eligible for payment - loss conditions #1, #2 and #3</li> <li>44. Number of livestock eligible for payment - loss conditions #1, #2 and #3</li> </ul>	5 50 155 2 3 0 11 11 11 5 6 6 0 155 2 3 0 16 16 11
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Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss conditions) Eligible Loss Condition 08/20/17 (Cumulative data for 1st, 2nd, & 3rd eligible loss conditions) Final Year End Application (Optional)	<ul> <li>27. Number of livestock eligible for payment - loss condition #1</li> <li>28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)</li> <li>29. Calculated Beginning Inventory (changes only if additions)</li> <li>30. Calculated Normal Mortality Threshold</li> <li>31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2</li> <li>32. Additional livestock that died due to normal mortality before, on, or during eligible loss condition #2</li> <li>33. Number of livestock that died due to eligible loss conditions #1 and #2</li> <li>34. Number of livestock eligible for payment - loss conditions #1 and #2</li> <li>35. Number of livestock eligible and paid - loss condition #1</li> <li>36. Additional number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)</li> <li>37. Number of livestock that died due to enach calculated normal mortality before, on, or during #3 (if applicable)</li> <li>38. Calculated Beginning Inventory (changes only if additions)</li> <li>39. Calculated Normal Mortality Threshold</li> <li>40. Number of livestock that died due to enach calculated normal mortality breshold</li> <li>41. Additional livestock death losses needed to reach calculated normal mortality threshold</li> <li>42. Number of livestock that died due to eligible loss conditions #1, #2 and #3</li> <li>43. Number of livestock eligible inpayment - loss conditions #1, #2 and #3</li> <li>44. Number of livestock eligible inpayment - loss conditions #1, #2 and #3</li> <li>44. Number of livestock eligible inpayment - loss conditions #1, #2 and #3</li> <li>44. Number of livestock added to inventory (purchased, born, added to weight range) after last eligible loss condition in the calendar year (if applicable)</li> <li>45. Additional number of livestock eligible for payment - eligible l</li></ul>	5 50 155 2 3 0 11 11 11 5 6 0 155 2 3 0 16 16 11 5 5 2 3 0 16 16 11 5 5 2 3 0 0 155 2 3 0 0 155 2 3 0 0 155 2 3 0 0 11 5 5 2 3 0 0 11 5 5 5 2 3 0 0 11 5 5 5 5 2 3 0 0 11 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

#### A Scenario for Death Losses – Adult Beef Cows

Bob Wheat is a cow calf operator in Jones County, Texas. Bob Wheat is the owner of Farm 1450 and cash leases 1780 in Jones County. On March 1, 2017, Bob Wheat owned a total of 100 head of adult beef cows in Jones County; 25 head on farm 1450 and 75 head on farm 1780.

On February 15, 2017, 2 adult beef cows on farm 1450 are marketed.

On February 15, 2017, Bob Wheat loses 3 adult beef cows to normal mortality. Normal mortality rate is 1.5 percent in Jones County.

**Eligible Loss Condition #1 -** On March 1, 2017, Bob Wheat suffers 5 death losses of adult beef cows as a result of a blizzard. On March 15, 2017, Bob Wheat phones the Jones County FSA Office to report the 5 losses of adult beef cows because of the blizzard on farm 1450.

On May 15, 2017, Bob Wheat purchased 50 additional head of adult beef cows and places these 50 head on farm 1450.

**Eligible Loss Condition #2** - On August 1, 2017, Bob Wheat lost 6 head of adult beef cows because of a hurricane. Bob Wheat notifies the Jones County FSA Office by e-mail on August 2, 2017, of the 6 losses of adult beef cows because of a hurricane on farm 1450.

Bob Wheat does not lose any adult beef cows due to normal mortality between eligible loss condition #1 and #2.

**Eligible Loss Condition #3 -** On September 1, 2017, Bob Wheat reports by e-mail to the Jones County FSA Office the loss of an additional 5 head of adult beef cows on farm 1450 because of another hurricane that occurred on August 20, 2017.

Bob Wheat does not claim normal mortality death losses after eligible loss condition #3.

Note: See paragraph 70 for County Office instructions for processing CCC-852's.

Bob Wheat provides the following to the COF prior to signing the application for payment:

- provides proof of death loss documentation for 16 adult beef cow losses because of blizzard and hurricanes
- provides proof of death loss documentation for 3 adult beef cow losses due to normal mortality
- sale barn purchase receipt dated May 15, 2017, showing 50 adult beef cows being purchased
- bank chattel inspection form dated January 3, 2017, that supports the 105 adult beef cow inventory.

#### **B** Eligible Loss Condition #1

For eligible loss condition #1, Bob Wheat's calculated beginning inventory must be determined according to the Calculated Beginning Inventory Worksheet, as instructed in paragraph 79. Bob Wheat's livestock data for eligible loss condition #1 must be loaded in the Calculated Beginning Inventory Worksheet as shown below.

	County Office Data Entry					
Date	Description					
	1. Enter Livestock Kind	BEEF				
	2. Enter Livestock Type	ADULT				
	3. Enter Weight Range	COW				
	<ol> <li>Enter Normal mortality percentage for livestock kind, type and weight range (#.#)</li> </ol>	1.50%				
Eligible Loss Condition 3/1/2017						
	<ol> <li>Enter Beginning date of eligible loss condition #1 (M/D/YY)</li> </ol>	03/01/17				
Sales before, on, or during 3/1/17	<ol> <li>Enter Number of livestock sold before, on, or during eligible loss condition #1 (optional)</li> </ol>	2				
NM before, on, or during 3/1/17	7. Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 (optional)	3				
3/1/17	<ol> <li>Enter Livestock inventory as of beginning date of eligible loss condition #1</li> </ol>	100				
3/1/17	<ol><li>Enter Number of livestock that died due to eligible loss condition #1</li></ol>	5				
	20. Calculated Beginning Inventory	105				
	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1	5				
03/01/17	22. Livestock inventory as of beginning date of eligible loss condition #1	100				
	23. Calculated Normal Mortality Threshold	2				
	24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1	3				
	25. Additional livestock death losses needed to reach calculated normal mortality threshold	0				
	26. Number of livestock that died due to eligible loss condition #1	5				
	27. Number of livestock eligible for payment - loss condition #1	5				

Bob Wheat's **calculated beginning inventory** for eligible loss condition #1 is equal to 105 adult beef cows:

- 100 head of adult beef cows in Jones County on March 1, 2017 (25 adult beef cows on farm 1450 and 75 adult beef cows on farm 1780); plus
- 2 adult beef cows marketed on February 15, 2017; plus
- 3 adult beef cows that died because of normal mortality on February 15, 2017.

# **B** Eligible Loss Condition #1 (Continued)

For eligible loss condition #1, the following data is entered in the **automated** CCC-852:

- **beginning or additional purchase inventory** 105 adult beef cows (calculated beginning inventory)
- loss due to adverse weather 5 adult beef cows (death losses due eligible loss condition)
- loss due to normal mortality 3 adult beef cows (normal mortality death losses).

See paragraph 108 for entering application data in the automated LIP application software for the first eligible loss condition in the calendar year.

The automated LIP application for Bob Wheat, eligible loss condition #1, is shown below.

PART D – L	IVES	тос	K INFORMATION						
	13			15.	16.		С	OC USE ONI	LY
12. Adverse Weather Event/ Animal Attack	Cont Gro		14. Livestock Kind Type and Weight Range	Inventory on Date of Adverse Weather	Number of Death Losses Due to Adverse	17. Number Lost Due to Normal Mortality	18. Adjusted Inventory	19. Adjusted Number Lost Due to	20. Adjusted Number Lost Due to
-	Yes	No		Event/Animal Attack	Weather Event/Animal Attack	Mortality	inventory	Adverse Weather/ Animal Attack	Normal Mortality
1		x	Beef Adult Cow	105	5	3			
PART E – D	ocu	MEN	TATION OF BEGINNING INVENTORY						
21. List the docu	iment(	s) prov	ided to verify beginning inventory. Attach copies of documents.				Numbe	r of Livestock	
Bank Chat	tel Ir	ispe	ction dated January 3					105	
PART F – D	ocu	MEN	TATION TO VERIFY LIVESTOCK LOSSES						
22. List the doc	ument	(s) pro	vided to verify livestock losses. Attach copies of documents.				Numbe	r of Livestock	
Rendering	tick	et						5	
Normal Mo	ortali	ty						3	
PART G – S	IMIL	AR L	OSS/CONTRACT GROWERS						
23. Other Comp	ensat	ion (Co	ontract Growers): \$						
24. Reduction:	\$								

#### C Eligible Loss Condition #2

Bob Wheat added 50 additional livestock to his inventory of adult beef cows between eligible loss conditions #1 and #2; therefore, Bob Wheat's calculated beginning inventory for eligible loss condition #2 will not be the same as for eligible loss condition #1.

For eligible loss condition #2, Bob Wheat's calculated beginning inventory must be determined according to the Calculated Beginning Inventory Worksheet, as instructed in paragraph 79. Bob Wheat's livestock data for eligible loss condition #2 must be loaded in the Calculated Beginning Inventory Worksheet as shown below.

County Office Data Entry						
Date	Description					
	1. Enter Livestock Kind	BEEF				
	2. Enter Livestock Type	ADULT				
	3. Enter Weight Range	COW				
	<ol> <li>Enter Normal mortality percentage for livestock kind, type and weight range (#.#)</li> </ol>	1.50%				
	Eligible Loss Condition 3/1/2017					
	<ol> <li>Enter Beginning date of eligible loss condition #1 (M/D/YY)</li> </ol>	03/01/17				
before, on, or during 3/1/17	<ol><li>Enter Number of livestock sold before, on, or during eligible loss condition #1 (optional)</li></ol>	2				
NM before, on, or during 3/1/17	<ol> <li>Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 (optional)</li> </ol>	3				
3/1/17	<ol> <li>Enter Livestock inventory as of beginning date of eligible loss condition #1</li> </ol>	100				
3/1/17	9. Enter Number of livestock that died due to eligible loss condition #1	5				
	Eligible Loss Condition 08/01/17					
	10. Enter Beginning date of eligible loss condition #2 (M/D/YY)	08/01/17				
	11. Enter Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss					
3/2/17 - 8/1/17	condition #1 and before, on, or during eligible loss condition #2 (if applicable)	50				
3/2/17 - 8/1/17	12. Enter Number of livestock that died due to normal mortality after eligible loss condition #1 and before, on, or	0				
8/1/17	13. Enter Number of livestock that died due to eligible loss condition #2	6				
	20. Calculated Beginning Inventory	105				
Eligible Loss	20. Calculated Beginning Inventory 21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during activities condition #1					
Condition	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1	5				
	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during     eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1	5 100				
Condition	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during     eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1     23. Calculated Normal Mortality Threshold	5 100 2				
Condition	<ol> <li>Number of livestock sold &amp; number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1</li> <li>Livestock inventory as of beginning date of eligible loss condition #1</li> <li>Calculated Normal Mortality Threshold</li> <li>Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1</li> </ol>	5 100 2 <b>3</b>				
Condition	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during     eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1     23. Calculated Normal Mortality Threshold <b>24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1</b> 25. Additional livestock death losses needed to reach calculated normal mortality threshold	5 100 2 <b>3</b> 0				
Condition 03/01/17	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1     23. Calculated Normal Mortality Threshold     24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1     25. Additional livestock death losses needed to reach calculated normal mortality threshold     26. Number of livestock that died due to eligible loss condition #1	5 100 2 3 0 5				
Condition 03/01/17	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1     23. Calculated Normal Mortality Threshold <b>24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1</b> 25. Additional livestock death losses needed to reach calculated normal mortality threshold <b>26. Number of livestock that died due to eligible loss condition #1 27. Number of livestock eligible for payment - loss condition #1</b>	5 100 2 <b>3</b> 0				
Condition 03/01/17	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1     23. Calculated Normal Mortality Threshold     24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1     25. Additional livestock death losses needed to reach calculated normal mortality threshold     26. Number of livestock that died due to eligible loss condition #1     27. Number of livestock death losses needed to reach calculated normal mortality threshold     28. Number of livestock death losses needed to reach calculated normal mortality threshold     28. Number of livestock death losses needed to reach calculated normal mortality threshold     28. Number of livestock dated to eligible loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1	5 100 2 3 0 5 5				
Condition 03/01/17	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1     23. Calculated Normal Mortality Threshold     24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1     25. Additional livestock death losses needed to reach calculated normal mortality threshold     26. Number of livestock that died due to eligible loss condition #1     27. Number of livestock death losses needed to reach calculated normal mortality threshold     28. Number of livestock death losses needed to reach calculated normal mortality threshold     28. Number of livestock added to eligible loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     and before, on, or during #2 (if applicable)	5 100 2 3 0 5 5 50				
Condition 03/01/17 Eligible Loss	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1     23. Calculated Normal Mortality Threshold     24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1     25. Additional livestock death losses needed to reach calculated normal mortality threshold     26. Number of livestock that died due to eligible loss condition #1     27. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     29. Calculated Beginning Inventory (changes only if additions)	5 100 2 3 0 5 5 5 5 50 155				
Condition 03/01/17 Eligible Loss Condition	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1     23. Calculated Normal Mortality Threshold     24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1     25. Additional livestock death losses needed to reach calculated normal mortality threshold     26. Number of livestock that died due to eligible loss condition #1     27. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold	5 100 2 3 0 5 5 5 5 5 2				
Condition 03/01/17 Eligible Loss Condition	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1     23. Calculated Normal Mortality Threshold     24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1     25. Additional livestock death losses needed to reach calculated normal mortality threshold     26. Number of livestock that died due to eligible loss condition #1     27. Number of livestock death losses needed to reach calculated normal mortality threshold     28. Number of livestock death losses needed to reach calculated normal mortality threshold     29. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2	5 100 2 3 0 5 5 5 5 5 5 5 2 3				
Condition 03/01/17 Eligible Loss Condition 08/01/17	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1     23. Calculated Normal Mortality Threshold     24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1     25. Additional livestock death losses needed to reach calculated normal mortality threshold     26. Number of livestock that died due to eligible loss condition #1     27. Number of livestock death losses needed to reach calculated normal mortality threshold     28. Number of livestock eligible for payment - loss condition #1     27. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock death losses needed to reach calculated normal mortality threshold	5 100 2 3 0 5 5 5 50 155 2 3 0				
Condition 03/01/17 Eligible Loss Condition 08/01/17 (Cumulative data for	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1     23. Calculated Normal Mortality Threshold     24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1     25. Additional livestock death losses needed to reach calculated normal mortality threshold     26. Number of livestock that died due to eligible loss condition #1     27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     and before, on, or during #2 (if applicable)     29. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock that died due to normal mortality before, on, or during #2     (if applicable)     33. Number of livestock that died due to normal mortality mortality threshold	5 100 2 3 0 5 5 5 50 155 2 3 0 11				
Condition 03/01/17 Eligible Loss Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1     22. Livestock inventory as of beginning date of eligible loss condition #1     23. Calculated Normal Mortality Threshold     24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1     25. Additional livestock death losses needed to reach calculated normal mortality threshold     26. Number of livestock that died due to eligible loss condition #1     27. Number of livestock death losses needed to reach calculated normal mortality threshold     28. Number of livestock eligible for payment - loss condition #1     27. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock death losses needed to reach calculated normal mortality threshold	5 100 2 3 0 5 5 5 50 155 2 3 0				

#### C Eligible Loss Condition #2 (Continued)

Bob Wheat's **calculated beginning inventory** for eligible loss condition #2 is equal to 155 adult beef cows:

- calculated beginning inventory for eligible loss condition #1 of 105 head of adult beef cows; plus
- 50 adult beef cows purchased between eligible loss condition #1 and #2.

For eligible loss condition #2, the following data is entered in the **automated** CCC-852:

- **beginning or additional purchase inventory** 155 adult beef cows (calculated beginning inventory)
- loss due to adverse weather 11 adult beef cows (cumulative death losses due eligible loss condition)
- **loss due to normal mortality** 3 adult beef cows (cumlative normal mortality death losses).

See paragraph 109 for entering application data in the automated LIP application payment software for subsequent eligible loss conditions in the calendar year.

The automated LIP application for Bob Wheat, eligible loss condition #2, is shown below.

PART D – L	IVES	тос	KINFORMATION						
	1	3.		15.	16.		с	OC USE ON	LY
12. Adverse Weather Event/ Animal Attack Date Number	Gro	tract wer No	14. Livestock Kind Type and Weight Range	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal	17. Number Lost Due to Normal Mortality	18. Adjusted Inventory	19. Adjusted Number Lost Due to Adverse Weather/	20. Adjusted Number Los Due to Normal Mortality
2		x	Beef Adult Cow	155	Attack 11	3		Animal Attack	
			ITATION OF BEGINNING INVENTORY						
			vided to verify beginning inventory. Attach copies of documents.				Numbe	r of Livestock	
Bank Cha	ttel I	nspe	ection dated January 3					105	
Sale barn	purc	has	e receipt					50	
PART F - D	OCL	MEN	TATION TO VERIFY LIVESTOCK LOSSES						
22. List the doo	cumen	t(s) pro	vided to verify livestock losses. Attach copies of documents.				Numbe	r of Livestock	
FEMA rec	ords							6	
Rendering	Red	eipt	S					3	
Rendering	, tick	et						5	
PART G - S	SIMIL	AR L	OSS/CONTRACT GROWERS						
23. Other Com	pensa	tion (Co	ontract Growers): \$						
24. Reduction:	\$								

# **Important:** To add losses for previously recorded livestock kind, type, and weight range due to a subsequent eligible loss condition, always use the "Edit" option next to the applicable livestock kind, type, and weight range on Part D, Livestock Information Screen, in the LIP application software.

#### **D** Eligible Loss Condition #3

Bob Wheat does not add to his inventory of adult beef cows between eligible loss conditions #2 and #3; therefore, Bob Wheat's calculated beginning inventory for eligible loss condition #3 will remain the same as the calculated beginning inventory for eligible loss condition #2.

For eligible loss condition #3, Bob Wheat's calculated beginning inventory must be determined according to the Calculated Beginning Inventory worksheet, as instructed in paragraph 79. Bob Wheat's livestock data for eligible loss condition #3 must be loaded in the Calculated Beginning Inventory Worksheet as shown below.

	County Office Data Entry	
Date	Description	
	1. Enter Livestock Kind	BEEF
	2. Enter Livestock Type	ADULT
	3. Enter Weight Range	COW
	<ol> <li>Enter Normal mortality percentage for livestock kind, type and weight range (#.#)</li> </ol>	1.50%
	Eligible Loss Condition 3/1/2017	
	<ol> <li>Enter Beginning date of eligible loss condition #1 (M/D/YY)</li> </ol>	03/01/17
Sales before, on,	6. Enter Number of livestock sold as of the earliest date normal mortality is claimed and before, on, or during eligible loss	
or during 3/1/17	condition #1 (optional)	2
NM before, on,		
or during 3/1/1/	<ol><li>Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 (optional)</li></ol>	3
3/1/17	<ol> <li>Enter Livestock inventory as of beginning date of eligible loss condition #1</li> </ol>	100
3/1/17	<ol> <li>Enter Number of livestock that died due to eligible loss condition #1</li> </ol>	5
	Eligible Loss Condition 08/01/17	
	10. Enter Beginning date of eligible loss condition #2 (M/D/YY)	08/01/17
	11. Enter Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1	
3/2/17 - 8/1/17	and before, on, or during eligible loss condition #2 (if applicable)	50
3/2/17 - 8/1/17	12. Enter Number of livestock that died due to normal mortality after eligible loss condition #1 and before, on, or during	0
8/1/17	13. Enter Number of livestock that died due to eligible loss condition #2	6
	Eligible Loss Condition 08/20/17	
	<ol> <li>Enter beginning date of eligible livestock condition #3 (M/D/YY)</li> </ol>	08/20/17
	15. Enter Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2	
8/2/17 - 8/20/17	and before, on, or during eligible loss condition #3 (if applicable)	0
8/2/17 - 8/20/17	<ol> <li>Enter Number of livestock that died due to normal mortality after eligible loss condition #2 and before, on, or during</li> </ol>	0
8/20/17	17. Enter Number of livestock that died due to eligible loss condition #3	5
	Final Year End (Optional)	
8/21/17 - 12/31/17	<ol> <li>Enter Number of livestock that died due to normal mortality after the last eligible loss condition</li> </ol>	
	<ol> <li>Enter Number of livestock added to inventory (purchased, born, added to weight range) after the last eligible loss</li> </ol>	
8/21/17 - 12/31/17	condition in the calendar year	
	20. Calculated Beginning Inventory	105
Eligible Loss	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible	
Condition	loss condition #1	5
03/01/17	22. Livestock inventory as of beginning date of eligible loss condition #1	100
	23. Calculated Normal Mortality Threshold	2
	24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1	3
	25. Additional livestock death losses needed to reach calculated normal mortality threshold	
		0
	26. Number of livestock that died due to eligible loss condition #1	0
	26. Number of livestock that died due to eligible loss condition #1 27. Number of livestock eligible for payment - loss condition #1	-
	27. Number of livestock eligible for payment - loss condition #1	5
	Number of livestock eligible for payment - loss condition #1     Reveal to inventory (purchased, born, added to weight range) after eligible loss condition #1 and	5
Elizible Loss	Number of livestock eligible for payment - loss condition #1     Reveal to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)	5
Eligible Loss	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and     before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)	5 5 50 155
Condition	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and     before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold	5 5 50 155 2
	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and     before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2	5 5 50 155 2 3
Condition 08/01/17	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and     before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock death losses needed to reach calculated normal mortality threshold	5 5 155 2 3 0
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock death losses needed to reach calculated normal mortality threshold     33. Number of livestock that died due to eligible loss conditions #1 and #2	5 5 50 155 2 3 0 11
Condition 08/01/17 (Cumulative data for 1st 8	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock death losses needed to reach calculated normal mortality threshold     33. Number of livestock that died due to eligible loss conditions #1 and #2     34. Number of livestock eligible for payment - loss conditions #1 and #2	5 5 155 2 3 0 11 11
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss	27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock death losses needed to reach calculated normal mortality threshold     33. Number of livestock that died due to eligible loss conditions #1 and #2     34. Number of livestock eligible for payment - loss conditions #1 and #2     35. Number of livestock eligible and paid - loss condition #1	5 5 155 2 3 0 11 11 11 5
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss	27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)         29. Calculated Beginning Inventory (changes only if additions)         30. Calculated Normal Mortality Threshold         31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2         32. Additional livestock death losses needed to reach calculated normal mortality threshold         33. Number of livestock that died due to eligible loss conditions #1 and #2         34. Number of livestock eligible for payment - loss conditions #1 and #2         35. Number of livestock eligible and paid - loss condition #1         36. Additional number of livestock eligible for payment - eligible loss condition #2	5 5 155 2 3 0 11 11
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss	27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)         29. Calculated Beginning Inventory (changes only if additions)         30. Calculated Normal Mortality Threshold         31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2         32. Additional livestock death losses needed to reach calculated normal mortality threshold         33. Number of livestock that died due to eligible loss conditions #1 and #2         34. Number of livestock eligible and paid - loss conditions #1 and #2         35. Number of livestock eligible and paid - loss conditions #1         36. Additional number of livestock eligible for payment - eligible loss condition #2         37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2         37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and	5 5 155 2 3 0 11 11 5 6
Condition 08/01/17 (Cumulative data for 1ct 8 2nd eligible loss conditions)	27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)         29. Calculated Beginning Inventory (changes only if additions)         30. Calculated Normal Mortality Threshold         31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2         32. Additional livestock death losses needed to reach calculated normal mortality threshold         33. Number of livestock that died due to eligible loss conditions #1 and #2         34. Number of livestock eligible for payment - loss conditions #1 and #2         35. Number of livestock eligible for payment - loss conditions #1 and #2         36. Additional number of livestock eligible for payment - loss conditions #1 and #2         37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)	5 50 155 2 3 0 11 11 5 6
Condition 08/01/17 (Cumulative data for 1st 8 2nd eligible loss conditions) Eligible Loss	27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)         29. Calculated Beginning Inventory (changes only if additions)         30. Calculated Normal Mortality Threshold         31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2         32. Additional livestock death losses needed to reach calculated normal mortality threshold         33. Number of livestock that died due to eligible loss conditions #1 and #2         34. Number of livestock that died due to eligible loss conditions #1 and #2         35. Number of livestock eligible for payment - loss conditions #1 and #2         36. Additional number of livestock eligible for payment - loss conditions #1         37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2         37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)         38. Calculated Beginning Inventory (changes only if additions)	5 50 155 2 3 0 11 11 11 5 6 0 155
Condition 08/01/17 (Cumulative data for 1st & 2nd eligible loss conditions) Eligible Loss Condition	27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)         29. Calculated Beginning Inventory (changes only if additions)         30. Calculated Normal Mortality Threshold         31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2         32. Additional livestock death losses needed to reach calculated normal mortality threshold         33. Number of livestock that died due to eligible loss conditions #1 and #2         34. Number of livestock eligible for payment - loss conditions #1 and #2         35. Number of livestock eligible and paid - loss conditions #1 and #2         36. Additional number of livestock eligible for payment - eligible loss condition #1         36. Additional number of livestock eligible for payment - leigible loss condition #2         37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)         38. Calculated Beginning Inventory (changes only if additions)         39. Calculated Normal Mortality Threshold	5 5 5 2 3 0 11 11 11 5 6 0 155 2
Condition 08/01/17 (Cumulative data for 1st 8 2nd eligible loss conditions) Eligible Loss	27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)         29. Calculated Beginning Inventory (changes only if additions)         30. Calculated Normal Mortality Threshold         31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2         32. Additional livestock death losses needed to reach calculated normal mortality threshold         33. Number of livestock that died due to eligible loss conditions #1 and #2         34. Number of livestock eligible and paid - loss conditions #1 and #2         35. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2         37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2         37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)         38. Calculated Beginning Inventory (changes only if additions)         39. Calculated Normal Mortality Threshold         40. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #3	5 5 5 2 3 0 11 5 5 6 0 155 2 3
Condition 08/01/17 (Cumulative data for 1ct & 2nd eligible locs conditions) Eligible Loss Condition 08/20/17	27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)         29. Calculated Beginning Inventory (changes only if additions)         30. Calculated Normal Mortality Threshold         31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2         32. Additional livestock that died due to normal mortality before, on, or during eligible loss condition #2         33. Number of livestock that died due to eligible loss conditions #1 and #2         34. Number of livestock eligible and paid - loss conditions #1 and #2         35. Number of livestock eligible for payment - loss conditions #1 and #2         36. Additional number of livestock eligible for payment - eligible loss condition #1         36. Additional number of livestock eligible for payment - eligible loss condition #2         37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)         38. Calculated Beginning Inventory (changes only if additions)         39. Calculated Normal Mortality Threshold         40. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #3 (4). Additional Inventory (changes only if additions)         39. Calculated Normal Mortality Threshold         40. Number of livestock that died due to normal mortality before,	5 50 155 2 3 0 11 11 5 6 0 155 2 2 3 0
Condition 08/01/17 (Cumulative data for 1ct 8 2nd eligible loss conditionc) Eligible Loss Condition 08/20/17 (Cumulative data for 1ct,	27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)         29. Calculated Beginning Inventory (changes only if additions)         30. Calculated Normal Mortality Threshold         31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2         32. Additional livestock death losses needed to reach calculated normal mortality threshold         33. Number of livestock that died due to eligible loss conditions #1 and #2         34. Number of livestock eligible for payment - loss conditions #1 and #2         35. Number of livestock eligible for payment - loss conditions #1 and #2         36. Additional number of livestock eligible for payment - loss condition #1         36. Additional number of livestock eligible for payment - leigible loss condition #2         37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)         38. Calculated Beginning Inventory (changes only if additions)         39. Calculated Normal Mortality Threshold         40. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #3 and #4. Additional livestock that died due to normal mortality before, on, or during eligible loss condition #2 and before, on, or during #3 (if applicable)         38. Calculated Normal Mortality Threshold       40.	5 50 155 2 3 0 11 11 11 5 6 0 155 2 3 0 16
Condition 08/01/17 (Cumulative data for 1st 8 2nd eligible loss conditions) Eligible Loss Condition 08/20/17 (Cumulative data for 1st, 2nd, 8 3rd eligible loss	27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)         29. Calculated Beginning Inventory (changes only if additions)         30. Calculated Normal Mortality Threshold         31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2         32. Additional livestock death losses needed to reach calculated normal mortality threshold         33. Number of livestock that died due to eligible loss conditions #1 and #2         34. Number of livestock eligible for payment - loss conditions #1 and #2         35. Number of livestock eligible and paid - loss conditions #1 and #2         36. Additional number of livestock eligible for payment - eligible loss condition #2         37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)         38. Calculated Beginning Inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)         39. Calculated Normal Mortality Threshold         40. Number of livestock death losses needed to reach calculated normal mortality threshold         41. Additional investory death losses needed to reach calculated normal mortality threshold         42. Number of livestock death losses needed to reach calculated normal mortality threshold         43.	5 5 5 2 3 0 11 11 11 5 6 0 155 2 3 0 16 16
Condition 08/01/17 (Cumulative data for 1ct 8 2nd eligible loss conditions) Eligible Loss Condition 08/20/17 (Cumulative data for 1ct,	27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during #2 (if applicable)         29. Calculated Beginning Inventory (changes only if additions)         30. Calculated Normal Mortality Threshold         31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2         32. Additional livestock death losses needed to reach calculated normal mortality threshold         33. Number of livestock that died due to eligible loss conditions #1 and #2         34. Number of livestock eligible for payment - loss conditions #1 and #2         35. Number of livestock eligible for payment - loss conditions #1 and #2         36. Additional number of livestock eligible for payment - loss condition #1         36. Additional number of livestock eligible for payment - leigible loss condition #2         37. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #2 and before, on, or during #3 (if applicable)         38. Calculated Beginning Inventory (changes only if additions)         39. Calculated Normal Mortality Threshold         40. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #3 and #4. Additional livestock that died due to normal mortality before, on, or during eligible loss condition #2 and before, on, or during #3 (if applicable)         38. Calculated Normal Mortality Threshold       40.	5 50 155 2 3 0 11 11 11 5 6 0 155 2 3 0 16

# **D** Eligible Loss Condition #3 (Continued)

Bob Wheat's **calculated beginning inventory** for eligible loss condition #3 will remain the same as the calculated beginning inventory for eligible loss condition #2, 155 adult beef cows.

For eligible loss condition #3, the following data is entered in the **automated** CCC-852:

- **beginning or additional purchase inventory** 155 adult beef cows (calculated beginning inventory)
- loss due to adverse weather 16 adult beef cows (cumulative death losses due eligible loss condition)
- **loss due to normal mortality** 3 adult beef cows (cumlative normal mortality death losses).

See paragraph 109 for entering application data in the automated LIP application payment software for subsequent eligible loss conditions in the calendar year.

The outemated LID engligation for Deb W/bee	t aligible loss condition #2 is shown below
The automated LIP application for Bob Whea	$\pi$
	,

	1			15.	16.		С	OC USE ON	LY
12. Adverse Weather Event/ Animal Attack Date Number	Con Gro Yes		14. Livestock Kind Type and Weight Range	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse	17. Number Lost Due to Normal Mortality	18. Adjusted Inventory	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack	Due to Normal Mortality
3		x	Beef Adult Cow	155	16	3			
PART E – D	OCL	IMEN	ITATION OF BEGINNING INVENTORY						
21. List the doc	ument	(s) prov	vided to verify beginning inventory. Attach copies of documents.				Numbe	r of Livestock	
Bank Chat	tel l	nspe	ection dated January 3					105	
Sale barn	purc	has	e receipt					50	
PART F – D	ocu	MEN	ITATION TO VERIFY LIVESTOCK LOSSES						
22. List the doc	ument	t(s) pro	vided to verify livestock losses. Attach copies of documents.				Numbe	r of Livestock	
FEMA reco	ords							6	
Rendering	tick	et						5	
rendering	rece	ipts						5	
Rendering	Rec	eipt	S					3	
		_	OSS/CONTRACT GROWERS			1			
23. Other Com	pensat	tion (C	ontract Growers): \$						
24. Reduction:	\$								

# **Important:** To add losses for previoulsy recorded livestock kind, type, and weight range due to a subsequent eligible loss condition, always use the "Edit" option next to the applicable livestock kind, type, and weight range on Part D, Livestock Information Screen, in the LIP application software.

# **F** Final Year End Application

Since Bob Wheat does not claim any additional normal mortality death losses after eligible loss condition #3 through the end of the year, Bob Wheat has no need to file a final year end application for payment.

### A Scenario 2 for Death Losses – Non-Adult Beef Cattle, Lightning – Wildfire

Mary Roberts is a livestock operator in Jones County, Texas. Mary Roberts owns a total of 200 non-adult beef cattle weighing 400-799 lbs. on March 1, 2017. Mary Roberts is the owner of Farms 1 and 2. Farm 1 is physically located in Jones County and is administrated in Jones County. Farm 2 is physically located in Fisher County and is administrated in Jones County. Mary Roberts has a 100 percent ownership share in 100 head of non-adult beef cattle weighing 400-799 lbs. located on Farm 1 and 50 head of non-adult beef cattle weighing 400-799 lbs. located on Farm 1. Mary Roberts also has 100 percent ownership share in 50 head of non-adult beef cattle weighing over 400 lbs. located in XYZ feedlot in Jones County.

Normal mortality rate is 5.0 percent for non-adult beef cattle weighing 400-799 pounds in Jones County.

**Eligible Loss Condition #1 -** On March 1, 2017, Mary Roberts suffers 10 death losses of non-adult beef cattle weighing 400-799 lbs. on Farm 1 as a result of lightning caused wildfire. Mary Roberts phones the Jones County FSA Office on March 15, 2017, to report the 10 losses to the non-adult beef cattle because of lightning.

On April 1, 2017, Mary Roberts loses 2 head non-adult beef cattle weighing 400-799 lbs. on Farm 1 because of normal mortality. Mary Roberts provides the County Office rendering truck receipts when the dead cattle are picked up.

**Eligible Loss Condition #2** – On April 7, 2017, Mary Roberts e-mails the County Office and reports that she lost 10 head non-adult beef cattle on Farm 2 because of a wildfire that occurred on April 6, 2016. She also reported moving the remaining cattle (195) to Farm 1.

On April 15, 2017, Mary Roberts visits the Jones County FSA Office, and while at the office she provides:

- private insurance documents, including adjustor claim verification supporting the 20 nonadult beef cows lost because of lightning caused wildfire
- date stamped pictures
- third party certification (CCC-854)
- Farm Credit balance sheet dated February 15, 2017, to support beginning inventory of 200 non-adult beef cattle
- rendering truck receipt dated April 14 that supports the 2 normal mortality non-adult cattle death losses.

Mary Roberts reviewed and signed CCC-852 for payment.

Note: See paragraph 70 for County Office instructions for processing CCC-852's.

### **B** Eligible Loss Condition #1

For eligible loss condition #1, Mary. Roberts' calculated beginning inventory must be determined according to the Calculated Beginning Inventory Worksheet, as instructed in paragraph 79. Mary Roberts' livestock data for eligible loss condition #1 must be loaded in the Calculated Beginning Inventory Worksheet as shown below.

	County Office Data Entry	
Date	Description	
	1. Enter Livestock Kind	BEEF
	2. Enter Livestock Type	NONADULT
	3. Enter Weight Range	400 - 799 LBS
	<ol> <li>Enter Normal mortality percentage for livestock kind, type and weight range (#.#)</li> </ol>	5.00%
	Eligible Loss Condition 3/1/2017	
	5. Enter Beginning date of eligible loss condition #1 (M/D/YY)	03/01/17
Sales before, on, or during 3/1	7 6. Enter Number of livestock sold before, on, or during eligible loss condition #1 (optional)	0
NM before, on, or during 3/1	7 7. Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 (optional)	0
3/1/17	8. Enter Livestock inventory as of beginning date of eligible loss condition #1	200
3/1/17	9. Enter Number of livestock that died due to eligible loss condition #1	10
	20. Calculated Beginning Inventory	200
Eligible Loss Condition	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1	0
03/01/17	22. Livestock inventory as of beginning date of eligible loss condition #1	200
	23. Calculated Normal Mortality Threshold	10
	24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1	0
	25. Additional livestock death losses needed to reach calculated normal mortality threshold	10
	26. Number of livestock that died due to eligible loss condition #1	10
	27. Number of livestock eligible for payment - loss condition #1	0

Mary Roberts' **calculated beginning inventory** for eligible loss condition #1 is equal to 200 non-adult beef cattle weighing over 400 lbs. in inventory on the day before eligible loss condition #1.

For eligible loss condition #1, the following data is entered in the **automated** CCC-852:

- **beginning or additional purchase inventory** 200 non-adult beef cattle over 400 lbs. (calculated beginning inventory)
- loss due to adverse weather 10 non-adult beef cattle (death losses due eligible loss condition)
- **loss due to normal mortality** 0 non-adult beef cattle (normal mortality death losses).

# **B** Eligible Loss Condition #1 (Continued)

The automated LIP application for Mary Roberts, eligible loss condition #1, is shown below.

PART D – L	IVES	TOC	K INFORMATION						
	1			15.	16.		С	OC USE ON	LY
12. Adverse Weather Event/	Gro	tract wer	14. Livestock Kind	Inventory on Date of Adverse	Number of Death Losses Due to	Due to	18.	19. Adjusted	20. Adjusted Number Lost
Animal Attack Date Number	Yes	No	Type and Weight Range	Weather Event/Animal	Adverse Weather Event/Animal Attack	Normal Mortality	Adjusted Inventory	Due to Adverse Weather/ Animal Attack	Due to Normal Mortality
1		x	Beef Nonadult 400 to 799 pounds	200	10				
PART E - D	OCL	JMEN	ITATION OF BEGINNING INVENTORY						
21. List the doc	ument	(s) pro	vided to verify beginning inventory. Attach copies of documents.				Numbe	r of Livestock	
Farm Crec	lit Ba	alan	ce Sheet dated 2/15/2017					200	
PART F – D	OCL	JMEN	ITATION TO VERIFY LIVESTOCK LOSSES						
22. List the doo	umen	t(s) pro	wided to verify livestock losses. Attach copies of documents.				Numbe	r of Livestock	
private ins	ura	nce a	adjuster claim					10	
PART G - S	SIMIL	AR L	OSS/CONTRACT GROWERS						
23. Other Com	pensa	tion (C	ontract Growers): \$						
24. Reduction:	\$								

See paragraph 108 for entering application data in the automated LIP application payment software for the first eligible loss condition in the calendar year.

#### C Eligible Loss Condition #2

Mary. Roberts claims to lose 2 head of non-adult beef cattle weighing over 400 lbs. on Farm 1 because of normal mortality on April 1, 2017, between eligible loss conditions #1 and #2.

Mary Roberts does not add to her inventory of non-adult beef cattle between eligible loss conditions #1 and #2; therefore, Mary Roberts' calculated beginning inventory for eligible loss condition #2 will remain the same as the calculated beginning inventory for eligible loss condition #1.

For eligible loss condition #2, Mary Roberts' calculated beginning inventory must be determined according to the Calculated Beginning Inventory Worksheet, as instructed in paragraph 79. Mary. Roberts' livestock data for eligible loss condition #2 must be loaded in the Calculated Beginning Inventory Worksheet as shown below.

	County Office Data Entry	
Date	Description	
	1. Enter Livestock Kind	BEEF
	2. Enter Livestock Type	NONADULT
	3. Enter Weight Range	400 - 799 LBS
	<ol> <li>Enter Normal mortality percentage for livestock kind, type and weight range (#.#)</li> </ol>	5.00%
	Eligible Loss Condition 3/1/2017	
	<ol> <li>Enter Beginning date of eligible loss condition #1 (M/D/YY)</li> </ol>	03/01/17
before, on, or during 3/1/17	<ol><li>Enter Number of livestock sold before, on, or during eligible loss condition #1 (optional)</li></ol>	0
NM before, on, or during 3/1/17	<ol> <li>Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 (optional)</li> </ol>	0
3/1/17	<ol> <li>Enter Livestock inventory as of beginning date of eligible loss condition #1</li> </ol>	200
3/1/17	9. Enter Number of livestock that died due to eligible loss condition #1	10
	Eligible Loss Condition 04/06/17	
	10. Enter Beginning date of eligible loss condition #2 (M/D/YY)	04/06/17
	11. Enter Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss	
3/2/17 - 4/6/17	condition #1 and before, on, or during eligible loss condition #2 (if applicable)	0
3/2/17 - 4/6/17	12. Enter Number of livestock that died due to normal mortality after eligible loss condition #1 and before, on, or	2
4/6/17	13. Enter Number of livestock that died due to eligible loss condition #2	10
	20. Calculated Beginning Inventory	200
Eligible Loss Condition	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eliaible loss condition #1	0
03/01/17	22. Livestock inventory as of beginning date of eligible loss condition #1	200
00/01/11	23. Calculated Normal Mortality Threshold	10
	24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1	0
	24. Number of investork that area due to normal mortality before, on, or during engine loss condition #1	
	25. Additional livestock death losses needed to reach calculated normal mortality threshold	10
	25. Additional livestock death losses needed to reach calculated normal mortality threshold	10
	26. Number of livestock that died due to eligible loss condition #1	10 10 0
	26. Number of livestock that died due to eligible loss condition #1           27. Number of livestock eligible for payment - loss condition #1	10
	26. Number of livestock that died due to eligible loss condition #1           27. Number of livestock eligible for payment - loss condition #1           28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1	10 0
	26. Number of livestock that died due to eligible loss condition #1     27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     and before, on, or during #2 (if applicable)	10 0
Eligible Loss	26. Number of livestock that died due to eligible loss condition #1         27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1	10 0 0 200
Eligible Loss Condition	26. Number of livestock that died due to eligible loss condition #1         27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1         and before, on, or during #2 (if applicable)          29. Calculated Beginning Inventory (changes only if additions)         30. Calculated Normal Mortality Threshold	10 0 200 10
Eligible Loss	26. Number of livestock that died due to eligible loss condition #1         27. Number of livestock eligible for payment - loss condition #1         28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1         and before, on, or during #2 (if applicable)         29. Calculated Beginning Inventory (changes only if additions)         30. Calculated Normal Mortality Threshold         31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2	10 0 200 10 2
Eligible Loss Condition 04/06/17	26. Number of livestock that died due to eligible loss condition #1     27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     and before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock death losses needed to reach calculated normal mortality threshold	10 0 200 10 2 8
Eligible Loss Condition 04/06/17 (Cumulative data for	26. Number of livestock that died due to eligible loss condition #1     27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     and before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock that died due to eligible loss conditions #1 and #2	0 200 10 2 8 20
Eligible Loss Condition 04/06/17 (Cumulative data for	26. Number of livestock that died due to eligible loss condition #1     27. Number of livestock eligible for payment - loss condition #1     28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1     and before, on, or during #2 (if applicable)     29. Calculated Beginning Inventory (changes only if additions)     30. Calculated Normal Mortality Threshold     31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2     32. Additional livestock death losses needed to reach calculated normal mortality threshold	10 0 200 10 2 8

#### C Eligible Loss Condition #2 (Continued)

For eligible loss condition #2, the following data is entered in the **automated** CCC-852:

- **beginning or additional purchase inventory** 200 non-adult beef cattle over 400 lbs. (calculated beginning inventory)
- loss due to adverse weather 20 non-adult beef cattle over 400 lbs. (cumlative death losses due eligible loss condition)
- **loss due to normal mortality** 2 non-adult beef cattle over 400 lbs. (cumlative normal mortality death losses).

PART D - LIVESTOCK INFORMATION 13. Contract COC USE ONLY 15 16. 17 Inventory on 12. Number of 19 Grower Number Lost Adjusted Adjusted Adverse Date of Death Losse Livestock Kind 18. Due to Neather Event Adverse Due to Number Lost Number Lost Type and Weight Range Normal Adjusted Weather Animal Attack Adverse Due to Due to Mortality Inventory vent/Anim Date Number Yes No Weather Adverse Normal Attack Weather Mortality Event/Anima Attack nimal Atta Beef 2 200 2 х 20 Nonadult 400 to 799 pounds PART E - DOCUMENTATION OF BEGINNING INVENTORY Number of Livestock 21. List the document(s) provided to verify beginning inventory. Attach copies of documents. 200 Farm Credit Balance Sheet dated 2/15/2017 PART F - DOCUMENTATION TO VERIFY LIVESTOCK LOSSES Number of Livestock 22. List the document(s) provided to verify livestock losses. Attach copies of documents private insurance adjuster claim 10 rendering truck receipt 2 date stamped pictures and CCC-854 10 PART G - SIMILAR LOSS/CONTRACT GROWERS 23. Other Compensation (Contract Growers): \$ 24. Reduction: \$

The automated LIP application for Mary Roberts, eligible loss condition #2, is shown below.

**Important:** To add losses for previously recorded livestock kind, type and weight range due to a subsequent eligible loss condition, always use the "Edit" option next to the applicable livestock kind, type, and weight range on Part D, Livestock Information Screen, in the LIP application software.

See paragraph 109 for entering application data in the **automated** LIP application payment software for subsequent eligible loss conditions in the calendar year.

#### **D** Final Year End Application

Since Mrs. Roberts does not claim any additional normal mortality death losses after eligible loss condition #2 through the end of the year, Mary Roberts has no need to file a final year end application for payment.

# A Death Losses – Non-Adult Beef Cattle Weighing Less Than 400 lbs

Dave Brown is a livestock operator in Perkins County, Nebraska, On January 1, 2017. Dave Brown owns 70 non-adult beef cattle weighing less than 400 lbs with 100 percent interest. Dave Brown is the owner of Farm 5 which is physically located in Perkins County and is administrated in Perkins County.

On February 1, 2017, Dave Brown loses 3 non-adult beef cattle weighing less than 400 lbs. due to normal mortality.

Normal mortality percentage for non-adult beef cattle weighing less than 400 lbs is 5.0 percent in Perkins County.

On February 15, 2017, Dave Brown suffers 5 death losses of non-adult beef cattle weighing less than 400 lbs. as a result of a blizzard on Farm 5. Dave Brown notifies the Perkins County FSA Office by phone on February 20, 2017, of the losses.

On October 1, 2017, 20 of the non-adult beef cattle weighing less than 400 lbs. move up in weight range to non-adult beef cattle weighing 400 to 799 lbs.

Normal mortality percentage is 4.0 percent in Perkins County for non-adult beef cattle weighing 400 to 799 lbs.

On October 10, 2017, Dave Brown loses 2 non-adult beef cattle weighing 400 to 799 lbs. and 4 non-adult beef cattle weighing less than 400 lbs. because of a flood. Dave Brown notifies the Perkins County FSA Office by phone on October 15, 2017, of the 6 total non-adult beef cattle losses because of the flood on Farm 5.

On November 2, 2017, Dave Brown loses 1 non-adult beef cattle weighing 400 to 799 lbs. and 1 non-adult beef animal weighing less than 400 lbs. due to normal mortality.

Dave Brown provides the following to the County Office prior to signing the application for payments:

- proof of death loss documentation for 5 non-adult beef cattle weighing less than 400 lbs. losses because of blizzard
- proof of death loss documentation for 4 non-adult beef cattle weighing less than 400 lbs. and 2 non-adult beef cattle weighing 400 to 799 lbs. losses because of flooding
- proof of death loss documentation for 4 non-adult beef cattle weighing less than 400 lbs. and 1 non-adult beef animal weighing 400 to 799 lbs. losses because of normal mortality

#### A Death Losses – Non-Adult Beef Cattle Weighing Less Than 400 lbs (Continued)

- calving records supporting a beginning inventory of 70 non-adult beef cattle weighing less than 400 lbs.
- **Notes:** County Offices must use some test of reasonableness to verify average daily weight gain for livestock to transition up in a weight class category for LIP purposes. For example, County Offices could provide COC a state extension service or university publication as a source to verify average daily rate of weight gain for calves.

See paragraph 70 for County Office instructions for processing CCC-852's.

#### **Eligible Loss Condition #1**

For eligible loss condition #1, Dave Brown's calculated beginning inventory must be determined according to the Calculated Beginning Inventory Worksheet, as instructed in paragraph 79. Dave Brown's livestock data for eligible loss condition #1 must be loaded in the Calculated Beginning Inventory Worksheet as shown below.

County Office Data Entry								
Date	Description							
	1. Enter Livestock Kind							
	2. Enter Livestock Type							
3. Enter Weight Range								
	<ol> <li>Enter Normal mortality percentage for livestock kind, type and weight range (#.#)</li> </ol>							
Eligible Loss Condition 2/15/2017								
	5. Enter Beginning date of eligible loss condition #1 (M/D/YY)							
Sales before, on, or during 2/15/1	7 6. Enter Number of livestock sold before, on, or during eligible loss condition #1 (optional)	0						
NM before, on, or during 2/15/1	7. Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 (optional)							
2/15/17	Enter Livestock inventory as of beginning date of eligible loss condition #1							
2/15/17	9. Enter Number of livestock that died due to eligible loss condition #1	5						
	20. Calculated Beginning Inventory	70						
Eligible Loss Condition	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1	3						
02/15/17	22. Livestock inventory as of beginning date of eligible loss condition #1							
	23. Calculated Normal Mortality Threshold							
	24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1							
	25. Additional livestock death losses needed to reach calculated normal mortality threshold							
	26. Number of livestock that died due to eligible loss condition #1							
	27. Number of livestock eligible for payment - loss condition #1							

#### A Death Losses – Non-Adult Beef Cattle Weighing Less Than 400 lbs (Continued)

For eligible loss condition #1, Dave Brown's **calculated beginning inventory** for non-adult beef cattle less than 400 lbs. is equal to 70:

- 67 non-adult beef cattle weighing less than 400 lbs. in inventory on the day before eligible loss condition #1, plus
- 3 non-adult beef cattle weighing less than 400 lbs. that died due to normal mortality prior to eligible loss condition #1.

For eligible loss condition #1, the following data is entered on the **automated** CCC-852:

- **beginning or additional purchase inventory** 70 non-adult beef cattle less than 400 lbs. (calculated beginning inventory)
- **loss due to adverse weather** 5 non-adult beef cattle less than 400 lbs. (death losses due eligible loss condition #1)
- **loss due to normal mortality** 3 non-adult beef cattle less than 400 lbs. (normal mortality death losses).

The automated LIP application for Dave Brown, eligible loss condition #1, is shown below.

PART D – LIVESTOCK INFORMATION												
	13. Contract Grower		14. Livestock Kind	15. Inventory on Date of Adverse	16. Number of Death Losses Due to	Due to	COC USE ONLY					
12. Adverse Weather Event/ Animal Attack Date Number							18.	19. Adjusted Number Lost	20. Adjusted Number Lost			
	Yes	No	Type and Weight Range	Weather Event/Animal	Adverse Weather Event/Animal Attack	Normal Mortality	Adjusted Inventory	Due to Adverse Weather/ Animal Attack	Due to Normal Mortality			
1		x	Beef Nonadult Less than 400 pounds	70	5	3						
PART E – DOCUMENTATION OF BEGINNING INVENTORY												
21. List the document(s) provided to verify beginning inventory. Attach copies of documents.							Number of Livestock					
CALVING RECORDS							67					
PART F – DOCUMENTATION TO VERIFY LIVESTOCK LOSSES												
22. List the document(s) provided to verify livestock losses. Attach copies of documents.							Number of Livestock					
VERIFIABLE DOCUMENTATION 5												
VERIFIABLE DOCUMENTATION 3												
PART G – SIMILAR LOSS/CONTRACT GROWERS												
23. Other Compensation (Contract Growers): \$												
24. Reduction: \$												
-				-	-		-					

See paragraph 108 for entering application data in the automated LIP application payment software for the first eligible loss condition in the calendar year.

#### A Death Losses – Non-Adult Beef Cattle Weighing Less Than 400 lbs (Continued)

#### **Eligible Loss Condition #2**

Dave Brown claims to lose 4 head of non-adult beef cattle weighing less than 400 lbs. on Farm 5 because of flooding on October 10.

Dave Brown does not add to his inventory of non-adult beef cattle weighing less than 400 lbs. between eligible loss conditions #1 and #2; therefore, Mr. Brown's calculated beginning inventory for non-adult beef cattle less than 400 lbs for eligible loss condition #2 will remain the same as the calculated beginning inventory for eligible loss condition #1.

**Note:** Between eligible loss condition #1 and #2, 20 non-adult beef cattle weighing less than 400 lbs. move up in weight range to non-adult beef cattle weighing 400 to 799 lbs.; however, for eligible loss condition #2, Mr. Brown's calculated beginning inventory for the non-adult beef cattle weighing less than 400 lbs. **does not** decrease due to the change in weight range for 20 non-adult beef cattle.

## \*--82 Scenario 3 for 2017A Application and 2017 Calculated Beginning Inventory Worksheet--\* (Continued)

#### A Death Losses – Non-Adult Beef Cattle Weighing Less Than 400 lbs (Continued)

For eligible loss condition #2, Dave Brown's calculated beginning inventory must be determined according to the Calculated Beginning Inventory Worksheet, as instructed in paragraph 79. Dave Brown's livestock data for eligible loss condition #2 must be loaded in the Calculated Beginning Inventory Worksheet as shown below.

	County Office Data Entry	
Date	Description	
	1. Enter Livestock Kind	BEEF
	2. Enter Livestock Type	NONADULT
	3. Enter Weight Range	LESS THAN 400 LBS
	4. Enter Normal mortality percentage for livestock kind, type and weight range (#.#)	5.00%
	Eligible Loss Condition 2/15/2017	
	5. Enter Beginning date of eligible loss condition #1 (M/D/YY)	02/15/17
before, on, or during 2/15/17	6. Enter Number of livestock sold before, on, or during eligible loss condition #1 (optional)	0
NM before, on, or during 2/15/17	<ol> <li>Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 (optional)</li> </ol>	3
2/15/17	<ol><li>Enter Livestock inventory as of beginning date of eligible loss condition #1</li></ol>	67
2/15/17	9. Enter Number of livestock that died due to eligible loss condition #1	5
	Eligible Loss Condition 10/10/17	
	10. Enter Beginning date of eligible loss condition #2 (M/D/YY)	10/10/17
	11. Enter Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss	
2/16/17 - 10/10/17	condition #1 and before, on, or during eligible loss condition #2 (if applicable)	0
2/16/17 - 10/10/17	12. Enter Number of livestock that died due to normal mortality after eligible loss condition #1 and before, on, or	0
10/10/17	13. Enter Number of livestock that died due to eligible loss condition #2	4
Eligible Loss	20. Calculated Beginning Inventory 21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during	70
Condition	eligible loss condition #1	3
02/15/17	22. Livestock inventory as of beginning date of eligible loss condition #1	67
	23. Calculated Normal Mortality Threshold	4
	24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1	3
	25. Additional livestock death losses needed to reach calculated normal mortality threshold	1
	26. Number of livestock that died due to eligible loss condition #1	5
	27. Number of livestock eligible for payment - loss condition #1	4
	28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1	
	and before, on, or during #2 (if applicable)	0
Eligible Loss	29. Calculated Beginning Inventory (changes only if additions)	70
Condition	30. Calculated Normal Mortality Threshold	4
10/10/17	31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2	3
	32. Additional livestock death losses needed to reach calculated normal mortality threshold	1
(Cumulative data for	33. Number of livestock that died due to eligible loss conditions #1 and #2	9
1st & 2nd eligible loss conditions)	34. Number of livestock eligible for payment - loss conditions #1 and #2	8
conditionsj	35. Number of livestock eligible and paid - loss condition #1	4
	36. Additional number of livestock eligible for payment - eligible loss condition #2	4

Dave Brown does not add to his inventory of non-adult beef cattle weighing less than 400 lbs. between eligible loss conditions #1 and #2; therefore, Dave Brown's **calculated beginning inventory** for eligible loss condition #2 will remain the same as the calculated beginning inventory for eligible loss condition #1.

**Par. 82** 

A Death Losses – Non-Adult Beef Cattle Weighing Less Than 400 lbs (Continued)

For eligible loss condition #2, the following data is entered in the **automated** CCC-852:

- **beginning or additional purchase inventory** 70 non-adult beef cattle less than 400 lbs. (calculated beginning inventory)
- loss due to adverse weather 9 non-adult beef cattle less than 400 lbs. (cumlative death losses due eligible loss condition #2)
- **loss due to normal mortality** 3 non-adult beef cattle less than 400 lbs. (cumlative normal mortality death losses).

The automated LIP application for Dave Brown, eligible loss condition #2, is shown below.

		13. Contract			15.	16.	17.	COC USE ONLY		
12. Adverse Weather Event/ Animal Attack Date Number	Gro		14. Livestock Kind Type and Weight Range	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	Number Lost Due to Normal Mortality	18. Adjusted Inventory	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack	Due to Normal Mortality	
2		x	Beef Nonadult Less than 400 pounds	70	9	3				
PART E - C	OCL	<b>MEN</b>	TATION OF BEGINNING INVENTORY							
21. List the doc	ument	(s) provi	ded to verify beginning inventory. Attach copies of documents.				Numbe	er of Livestock		
CALVING	REC	ORD	S					67		
PART F – D	OCL	<b>MEN</b>	ATION TO VERIFY LIVESTOCK LOSSES							
22. List the doo	cumen	t(s) prov	ided to verify livestock losses. Attach copies of documents.				Numbe	er of Livestock		
VERIFIAB	LE D	OCU	MENTATION					4		
VERIFIABLE DOCUMENTATION 3								3		
	VERIFIABLE DOCUMENTATION							5		
			DSS/CONTRACT GROWERS							
VERIFIAB	SIMIL									
VERIFIAB PART G – S			ntract Growers): \$							

## **Final Year End Application**

Dave Brown claims the loss of 1 non-adult beef animal weighing less than 400 lbs. because of normal mortality after eligible loss condition #2. Therefore, Dave Brown files a final year end application for payment.

Dave Brown does not add to his inventory of non-adult beef cattle weighing less than 400 lbs. after eligible loss condition #2. Dave Brown's calculated beginning inventory for the final year end application must be determined according to the Calculated Beginning Inventory Worksheet, as instructed in paragraph 79.

**Important:** For final year end applications, the calculated beginning inventory, determined according to the Calculated Beginning Inventory Worksheet, is calculated by selecting the applicant's highest calculated beginning inventory for all eligible loss conditions in the calendar year.

#### Par. 82 \*--82 Scenario 3 for 2017A Application and 2017 Calculated Beginning Inventory Worksheet--\* (Continued)

## A Death Losses – Non-Adult Beef Cattle Weighing Less Than 400 lbs (Continued)

Dave Brown's livestock data for the final year end application must be loaded in the Calculated Beginning Inventory Worksheet as shown below.

	County Office Data Entry	
Date	Description	
	1. Enter Livestock Kind	BEEF
	2. Enter Livestock Type	NONADULT
	3. Enter Weight Range	LESSTHAN 400 LBS
	<ol> <li>Enter Normal mortality percentage for livestock kind, type and weight range (#.#)</li> </ol>	5.00%
	Eligible Less Cendition 2/15/2017	
	<ol> <li>Enter Beginning date of eligible loss condition #1(M/D/YY)</li> </ol>	02/15/17
Salar bafara, an, ar during 2/15/17	<ol><li>Enter Number of livestock sold before, on, or during eligible loss condition #1 (optional)</li></ol>	0
HM bafara, an,	7. Enter Number of livestock that died due to normal mortality before, on, or during eligible loss	
ar during 2/15/17	condition #1(optional)	3
2/15/17	<ol> <li>Enter Livestock inventory as of beginning date of eligible loss condition #1</li> </ol>	67
2/15/17	<ol><li>Enter Number of livestock that died due to eligible loss condition #1</li></ol>	5
	Eligible Less Cendition 10/10/17	
	10. Enter Beginning date of eligible loss condition #2 (M/D/YY)	10/10/17
	11. Enter Number of livestock added to inventory (purchased, born, added to weight range) after eligible	0
	loss condition #1 and before, on, or during eligible loss condition #2 (if applicable) 12. Entre Muscher of live that died due to constant and the first live first live in the second time #1 and before	0
2/16/17 - 10/10/17 10/10/17	<ol> <li>Enter Number of livestock that died due to normal mortality after eligible loss condition #1 and before,</li> <li>Enter Number of livestock that died due to eligible loss condition #2</li> </ol>	0 4
IUTION	Final Year End [Optional]	4
10/11/17 - 12/31/17	18. Enter Number of livestock that died due to normal mortality after the last eligible loss condition	1
	<ol> <li>Enter Number of Investock that died due to normal mortality after the last eligible loss condition</li> <li>19. Enter Number of Investock added to inventory [purchased, born, added to weight range] after</li> </ol>	I
10/11/17 - 12/31/17	the last eligible loss condition in the calendar year	0
	20. Calculated Beginning Inventory	70
Eligible Loss	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or	
Condition	during eligible loss condition #1	3
02/15/17	22. Livestock inventory as of beginning date of eligible loss condition #1	67
	23. Calculated Normal Mortality Threshold	4
	24. Number of livestock that died due to normal mortality before, on, or during eligible loss	3
	25. Additional livestock death losses needed to reach calculated normal mortality threshold	1
	26. Number of livestock that died due to eligible loss condition #1	5
	27. Number of livestock eligible for payment - loss condition #1	4
	28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss	
	condition #1 and before, on, or during #2 (if applicable)	0
Eligible Loss	29. Calculated Beginning Inventory (changes only if additions)	70
Condition	30. Calculated Normal Mortality Threshold	4
10/10/17	31. Number of livestock that died due to normal mortality before, on, or during eligible loss 32. Additional livestock death losses needed to reach calculated normal mortality threshold	3
(Cumulative data for 1st	33. Number of livestock that died due to eligible loss conditions #1 and #2	9
& 2nd eligible loss	33. Number of Investock diatable for payment - loss conditions #1 and #2	8
conditions)	35. Number of livestock eligible and paid - loss condition #1	4
	36. Additional number of livestock eligible for payment - eligible loss condition #2	4
	46. Number of livestock added to inventory (purchased, born, added to weight range) after last eligible loss	
	condition in the calendar year (if applicable)	0
Final Year End	<ol> <li>Number of livestock that died due to normal mortality after last eligible loss condition in the calendar yea</li> </ol>	1
Application	48. Calculated Beginning Inventory at End of Year (changes only if additions)	70
(Optional)		
	50. Number of livestock that died due to normal mortality in the calendar year	4
	51. Additional livestock death losses needed to reach calculated normal mortality threshold	0
(Cumulative data for the	52. Total number of livestock that died due to eligible loss conditions in the calendar year	9
whole calendar year)	53. Total number of livestock eligible for payment in the calendar year	9
	54. Number of livestock eligible and paid - loss conditions #1, #2 and #3	8
	55. Additional number of livestock eligible for payment - final year end application	1

# \*--82 Scenario 3 for 2017A Application and 2017 Calculated Beginning Inventory Worksheet--\* (Continued)

A Death Losses – Non-Adult Beef Cattle Weighing Less Than 400 lbs (Continued)

For the final year end application, the following data is loaded in the **automated** CCC-852:

- **beginning or additional purchase inventory** 70 non-adult beef cattle less than 400 lbs. (calculated beginning inventory)
- loss due to adverse weather 9 non-adult beef cattle less than 400 lbs. (cumlative death losses due eligible loss condition)
- **loss due to normal mortality** 4 non-adult beef animal less than 400 lbs. (cumlative normal mortality death losses)

PART D - LIVESTOCK INFORMATION COC USE ONLY 13 15 16. Contract 17 12. Inventory on Number of 19. 20. Grower 14 Number Lost Adverse Weather Event Date of Death Losses Adjusted Number Lost Adjusted Livestock Kind 18. Due to Jumber Lost Adverse Due to Type and Weight Range Normal Adjusted Animal Attack Date Number Weather Adverse Due to Due to Mortality Inventory Event/Animal Weather Adverse Normal Yes No Attack Event/Anima Weather/ Mortality Attack nimal Atta Reef 3 70 9 4 х Nonadult Less than 400 pounds PART E - DOCUMENTATION OF BEGINNING INVENTORY 21. List the document(s) provided to verify beginning inventory. Attach copies of documents Number of Livestock CALVING RECORDS 67 PART F - DOCUMENTATION TO VERIFY LIVESTOCK LOSSES Number of Livestock 22. List the document(s) provided to verify livestock losses. Attach copies of documents VERIFIABLE DOCUMENTATION 3 VERIFIABLE DOCUMENTATION 4 VERIFIABLE DOCUMENTATION 5 PART G - SIMILAR LOSS/CONTRACT GROWERS 23. Other Compensation (Contract Growers): \$ 24. Reduction: \$

The automated LIP application for Dave Brown, final year end, is shown below.

See paragraph 109 for entering automated LIP application data in the application software.

## \*--82 Scenario 3 for 2017A Application and 2017 Calculated Beginning Inventory Worksheet--\* (Continued)

#### **B** Death Losses – Non-Adult Beef Cattle Weighing 400 to 799 lbs.

For each livestock kind, type, and weight range in which losses occur, a separate Calculated Beginning Inventory Worksheet must be completed, as instructed in paragraph 79.

In addition to the losses of non-adult beef cattle less than 400 lbs., Dave Brown suffers losses of non-adult beef cattle 400 to 799 lbs. in the same calendar year. Therefore, a separate Calculated Beginning Inventory Worksheet must be completed as shown below.

#### **Eligible Loss Condition #1**

On October 1, 2017, 20 non-adult beef cattle weighing less than 400 lbs. move up in weight range.

Dave Brown did not have non-adult beef cattle weighing more than 400 lbs. in inventory at the time of the blizzard on Feb. 15, 2017. The flood on Oct. 10, 2017 is the first eligible loss condition for this this livestock kind, type, or weight range.

For non-adult beef cattle weighing more than 400 lbs., Dave Brown does not claim normal mortality death losses before Oct. 10, 2017.

For eligible loss condition #1, Dave Brown's calculated beginning inventory must be determined according to the Calculated Beginning Inventory Worksheet, as instructed in paragraph 79. Dave Brown's livestock data for eligible loss condition #1 must be loaded in the Calculated Beginning Inventory Worksheet as shown below.

	County Office Data Entry		
Date	Description		
	1. Enter Livestock Kind	BEEF	
	2. Enter Livestock Type	NONADULT	
	3. Enter Weight Range		
	<ol> <li>Enter Normal mortality percentage for livestock kind, type and weight range (#.#)</li> </ol>	4.00%	
	Eligible Loss Condition 10/10/2017		
	<ol> <li>Enter Beginning date of eligible loss condition #1 (M/D/YY)</li> </ol>	10/10/17	
Sales before, on, or during 10/10/17	6. Enter Number of livestock sold before, on, or during eligible loss condition #1 (optional)	0	
NM before, on, or during 10/10/17	7. Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 (optional)	0	
10/10/17	Enter Livestock inventory as of beginning date of eligible loss condition #1		
10/10/17	<ol> <li>Enter Number of livestock that died due to eligible loss condition #1</li> </ol>		
	20. Calculated Beginning Inventory	20	
Eligible Loss Condition	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1	0	
10/10/17	22. Livestock inventory as of beginning date of eligible loss condition #1	20	
	23. Calculated Normal Mortality Threshold	1	
	24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1	0	
	25. Additional livestock death losses needed to reach calculated normal mortality threshold	1	
	26. Number of livestock that died due to eligible loss condition #1	2	
	27. Number of livestock eligible for payment - loss condition #1	1	

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# \*--82 Scenario 3 for 2017A Application and 2017 Calculated Beginning Inventory Worksheet--\* (Continued)

#### **B** Death Losses – Non-Adult Beef Cattle Weighing 400 to 799 lbs. (Continued)

Dave Brown's calculated beginning inventory for eligible loss condition #1 is equal to 20.

For eligible loss condition #1, Dave Brown enters the following data in the **automated** CCC-852:

- **beginning or addditional purchase inventory** 20 non-adult beef cattle 400 to 799 lbs. (calculated beginning inventory)
- loss due to adverse weather 2 non-adult beef cattle 400 to 799 lbs. (death losses due to eligible loss condition)
- **loss due to normal mortality** 0 non-adult beef cattle 400 to 799 lbs. (normal mortality death losses).

PART D - LIVESTOCK INFORMATION COC USE ONLY 13. 15. 16. Contract 17 Inventory on Date of Number of Death Losses 12 Grower lumber Lost 14. Adjusted Adjusted Adverse Livestock Kind 18. Due to Weather Event Animal Attack Date Number Adverse Weather Due to Number Lost Number Los Type and Weight Range Normal Adjusted Due to Adverse Due to Mortality Inventory Event/Animal Weather Adverse Normal Yes No Attack Event/Anim Weather/ Mortality Attack nimal Attac Beef 2 2 20 х Nonadult 400 to 799 pounds Beef 2 70 9 3 х Nonadult Less than 400 pounds PART E – DOCUMENTATION OF BEGINNING INVENTORY 21. List the document(s) provided to verify beginning inventory. Attach copies of documents. Number of Livestock CALVING RECORDS 67 PART F - DOCUMENTATION TO VERIFY LIVESTOCK LOSSES Number of Livestock 22. List the document(s) provided to verify livestock losses. Attach copies of documents VERIFIABLE DOCUMENTATION 3 VERIFIABLE DOCUMENTATION 4 VERIFIABLE DOCUMENTATION 5 PART G - SIMILAR LOSS/CONTRACT GROWERS 23. Other Compensation (Contract Growers): \$ 24. Reduction: \$

The automated LIP applicaton for Dave Brown, eligible loss condition #1, is shown below.

See paragraph 108 for entering application data in the application software for a subsequent eligible loss condition when the livestock move up in weight range between eligible loss conditions in the calendar year.

## \*--82 Scenario 3 for 2017A Application and 2017 Calculated Beginning Inventory Worksheet--\* (Continued)

#### **B** Death Losses – Non-Adult Beef Cattle Weighing 400 to 799 lbs. (Continued)

#### **Final Year End Application**

Dave Brown claims the loss of 1 non-adult beef animal weighing 400 to 799 lbs. because of normal mortality after eligible loss condition #1. Therefore, Dave Brown files a final year end application for payment. Dave Brown's calculated beginning inventory for the final year end application must be determined according to the Calculated Beginning Inventory Worksheet, as instructed in paragraph 79. Dave Brown's livestock data for the final year end application must be loaded in the Calculated Beginning Inventory Worksheet as shown below.

	County Office Data Entry	
Date	Description	
	1. Enter Livestock Kind	BEEF
	2. Enter Livestock Type	NONADULT
	3. Enter Weight Range	400 - 799 LBS
	<ol> <li>Enter Normal mortality percentage for livestock kind, type and weight range (#.#)</li> </ol>	4.00%
	Eligible Loss Condition 10/10/2017	
	5. Enter Beginning date of eligible loss condition #1 (M/D/YY)	10/10/17
Sales before, on, or during 10/10/17	<ol><li>Enter Number of livestock sold before, on, or during eligible loss condition #1 (optional)</li></ol>	0
NM before,	7. Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 (optional)	0
10/10/17	<ol> <li>Enter Variable of investoer and ded de to normality before, on, or daming eligible loss contaiton #1 (optional)</li> <li>Enter Livestock inventory as of beginning date of eligible loss condition #1</li> </ol>	20
10/10/17	<ol> <li>Enter Number of livestock that died due to eligible loss condition #1</li> </ol>	2
	Final Year End (Optional)	-
10/11/17 - 12/31/17	18. Enter Number of livestock that died due to normal mortality after the last eligible loss condition	1
	19. Enter Number of livestock added to inventory (purchased, born, added to weight range) after the last eligible	
10/11/17 - 12/31/17	loss condition in the calendar year	0
	20. Calculated Beginning Inventory	20
Eligible Loss	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible	20
Condition	loss condition #1	0
10/10/17	22. Livestock inventory as of beginning date of eligible loss condition #1	20
	23. Calculated Normal Mortality Threshold	1
	24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1	0
	25. Additional livestock death losses needed to reach calculated normal mortality threshold	1
	26. Number of livestock that died due to eligible loss condition #1	2
	27. Number of livestock eligible for payment - loss condition #1	1
	46. Number of livestock added to inventory (purchased, born, added to weight range) after last eligible loss condition in	
	the calendar year (if applicable)	0
Final Year End	47. Number of livestock that died due to normal mortality after last eligible loss condition in the calendar year	1
Application	48. Calculated Beginning Inventory at End of Year (changes only if additions)	20
(Optional)	49. Calculated Normal Mortality Threshold	1
	50. Number of livestock that died due to normal mortality in the calendar year	1
	51. Additional livestock death losses needed to reach calculated normal mortality threshold	0
(Cumulative data for	52. Total number of livestock that died due to eligible loss conditions in the calendar year	2
the whole calendar year)	53. Total number of livestock eligible for payment in the calendar year	2
yearj	54. Number of livestock eligible and paid - loss conditions #1, #2 and #3	1
	55. Additional number of livestock eligible for payment - final year end application	1

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# \*--82 Scenario 3 for 2017A Application and 2017 Calculated Beginning Inventory Worksheet--\* (Continued)

**B** Death Losses – Non-Adult Beef Cattle Weighing 400 to 799 lbs. (Continued)

For the final year end application, Dave Brown enters the following data in the **automated** CCC-852:

- **beginning or addditional purchase inventory** 20 non-adult beef cattle 400 to 799 lbs. (calculated beginning inventory)
- loss due to adverse weather 2 non-adult beef cattle 400 to 799 lbs. (cumlative death losses due eligible loss condition)
- **loss due to normal mortality** 1 non-adult beef cattle 400 to 799 lbs. (cumlative normal mortality death losses)

The automated LIP application for Dave Brown, final year end application is shown below.

PART D – L	IVES	тос	K INFORMATION						
	1:			15	16.		C	OC USE ON	LY
12. Adverse Weather Event/ Animal Attack Date Number	Cont Gro Yes		14. Livestock Kind Type and Weight Range	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	17. Number Lost Due to Normal Mortality	18. Adjusted Inventory	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack	20. Adjusted Number Lost Due to Normal Mortality
3		x	Beef Nonadult 400 to 799 pounds	20	2	1			
3		x	Beef Nonadult Less than 400 pounds	70	9	4			
PART E – D	OCU	IMEN	ITATION OF BEGINNING INVENTORY						
-			vided to verify beginning inventory. Attach copies of documents.				Numbe	r of Livestock	
CALVING	REC	ORE	)\$					67	
PART F – D	OCU	IMEN	TATION TO VERIFY LIVESTOCK LOSSES						
			vided to verify livestock losses. Attach copies of documents.				Numbe	r of Livestock	
VERIFIAB	LE D	ocu	JMENTATION					5	
VERIFIAB	VERIFIABLE DOCUMENTATION 4								
VERIFIABLE DOCUMENTATION 3									
PART G - S	PART G – SIMILAR LOSS/CONTRACT GROWERS								
23. Other Com	23. Other Compensation (Contract Growers): \$								
24. Reduction:	\$								

See paragraph 109 for entering application data in the application software for subsequent eligible loss conditions in the calendar year.

# A Completing Manual CCC-852 (4-15-14) – 2017A and Prior Years

Complete manual CCC-852 (4-15-14) according to the following table.--\*

Item	Instructions					
1	Enter State and County Code. This is the administrative county office for the farm					
	where the death loss occurred and/or physical location county office where the					
	death loss occurred.					
2	Enter the calendar year the eligible loss condition occurred that caused the livestock death losses.					
3	Enter County Office Name. This is the administrative county office for the farm					
	where the death loss occurred and/or physical location county office where the					
	death loss occurred.					
4	Enter the application number.					
	Note: This is an automated system assigned number.					
5	Part A - Producer Information					
5	Enter the producer's name and address. <b>Part B - Notice of Loss</b>					
6						
6	Enter the date of the eligible loss condition that caused the livestock death losses					
	claimed in item 16. For final year end applications enter December 31 of the applicable calendar year in which losses are claimed.					
	applicable calendar year in which losses are claimed.					
	<b>Notes:</b> A number will be assigned to each date of occurrence and/or when					
	loss was apparent. This number will be used to tie the eligible loss condition					
	entered in item 7.					
	<b>Example</b> : For a freeze and blizzard that occurred on March 1, 2017,					
	hurricane that occurred on August 1, 2017, and end of year					
	application, item 6 should be completed as follows:					
	<u>Item 6</u> :					
	1. March 1, 2017					
	2. August 1, 2017					
	3. December 31, 2017.					
	Multiple dates may be entered if livestock deaths resulted from more than 1 eligible					
	loss condition during the calendar year. Dates can be a range of dates.					

Item		Instru	ictions					
7	0	Enter the eligible loss condition that caused the livestock deaths. For final year end pplications enter <b>all</b> eligible loss conditions in the calendar year in which losses are laimed.						
	<b>Notes:</b> Enter the number from date of occurrence/when loss was apparent from item 6 that corresponds with the eligible loss condition.							
	Example:	For a freeze and blizzard that occurred on March 1, 2017, hurricane that occurred on August 1, 2017, and end of year application item 6 and item 7 should be completed as follows:						
		<u>Item 6</u> :	<u>Item 7</u> :					
	1. March 1, 20171. Freeze2. August 1, 20171. Blizzard3. December 31, 20172. Hurricane3. Freeze, Blizzard, and Hurricane							
	Multiple eligible loss conditions may be entered if more than 1 eligible loss condition resulted in the loss of eligible livestock during the calendar year.							

Item	Instructions						
8A	Producer or representative of producer will sign to indicate that livestock losses have occurred because of the eligible loss condition listed in item 7 and the losses occurred or were apparent to the producer on the dates listed in item 6.						
	Producer or producer representative will also file a "notice of loss" with the a administrative County Office for the farm where the death loss occurred and/or physical location county office where the death loss occurred by any of the following alternative methods:						
	<ul> <li>telephone</li> <li>facsimile</li> <li>e-mail.</li> </ul>						
	Enter the method by which the "notice of loss" was filed with the administrative county office for the farm where the death loss occurred and/or physical location county office where the death loss occurred if the producer or producer's representative did not sign in item 8A.						
	<b>Note:</b> Multiple "Notices of Loss" may be filed during the calendar year if multiple eligible loss conditions resulted in livestock losses during the calendar year.						
8B	Signatory in item 8A will enter their title/relationship when signing in the representative capacity.						
	If a producer and/or applicant is <b>not</b> signing in the representative capacity, this field will be left blank. If a producer/applicant is signing on behalf of themselves, it is acceptable to write "self"; however, it is <b>not</b> necessary.						
8C	Producer or producer's representative enters date they signed "Notice of Loss" or County Office employee enters date producer or producer's representative reported "Notice of Loss" using 1 of the alternative methods in item 8A.						
	Part C - Livestock Location and Associated Producer Information						
9	Enter the physical location of claimed livestock at the time they died for the eligible loss condition. Include the name of the County where the claimed livestock were physically located at the time they died.						
	<b>Examples:</b> Jones County, TX, Farm 100, or 1211 Bovine Rd, Cow Palace, TX.						
10	Enter the current physical location of the livestock in inventory.						
	<b>Examples:</b> Jones County, TX, Farm 100, or 1211 Bovine Rd., Cow Palace, TX.						
11	Enter associated producers who had an ownership or contract grower share in the						
	livestock and indicate their share.						

#### Item **Instructions** Part D - Livestock Losses by Kind and Type 12 Enter the corresponding number associated to the date of occurrence entered in item 6 that applies to the loss of livestock to be entered in item 14. Enter "Yes" if the producer in item 5 is a contract grower. Otherwise, enter "No". 13 14 Enter livestock kind, type, and weight range for which the loss occurred. A list of eligible livestock by kind, type, and weight range is found in paragraph 43. An entry in this field is always required when there is a loss in a particular livestock kind, type, and weight range. For subsequent eligible loss conditions in the calendar year for the **same** livestock type and weight range, enter as separate line items, for example as follows. Eligible Loss Condition Livestock Kind, Type and Weight Range 1 Adult Beef Cows 2 Adult Beef Cows. For subsequent eligible loss conditions in the calendar year, if livestock recorded for a previous eligible loss condition move to a new weight range and livestock losses occur in the new weight range, enter as separate line items, for example as follows. Eligible Loss Condition Livestock Kind, Type and Weight Range Nonadult Beef cattle under 400 lbs 1 2 Nonadult Beef cattle 400 lbs. or more.

Item	Instructions						
15	For each eligible loss condition and livestock kind, type and weight range, enter the calculated beginning inventory; for all livestock located in the administrative county office for the farm(s) where the death loss occurred and/or physical location county office where the death loss occurred, as provided by the following items on the Calculated Beginning Inventory Worksheet (see subparagraph 79):						
	<ul> <li>item 20 for the first eligible loss condition in the calendar year</li> <li>item 29 for the second eligible loss condition in the calendar year, if applicable</li> <li>item 38 for the third eligible loss condition in the calendar year, if applicable</li> <li>item 48 for the final year end application, if applicable.</li> </ul>						
	<b>Important:</b> For a subsequent eligible loss condition and for final year end applications for payment, calculated beginning inventory is <b>cumulative</b> . Therefore, if livestock losses occur for the same livestock kind, type and weight range listed for a previous eligible loss condition, the calculated beginning inventory, determined according to paragraph 79, must be recalculated and entered in this item, according to paragraph 79.						
	If a producer does not have a 100 percent ownership or contract grower share interest in a particular kind, type and weight range of livestock that was lost because of an eligible loss condition, the livestock for which the producer does not have a 100 percent ownership or contract grower share shall be prorated based on the producer's percent share interest. See subparagraph 74 A for prorating livestock based on producer's share.						

Item		Instructions					
16	For each eligible loss condition and livestock kind, type and weight range, enter the number of livestock that died due to the eligible loss condition provided in item 12. For final year end applications for payment, if applicable, enter "0" in this item.						
	For a subsequent eligible loss condition, if livestock losses occur for the same livestock kind, type and weight range listed for a previous eligible loss condition, the number of livestock that died due to the eligible loss condition is <b>cumulative</b> for all eligible loss conditions that occurred to date in the calendar year. See paragraph 109 for instructions for loading application payment data in the automated LIP application software for subsequent eligible loss conditions.						
	<b>Example:</b> On March 17, 2017, Producer A loses 10 adult beef cows due to a hurricane (first eligible loss condition in the calendar year). October 1, 2017, Producer A loses 5 adult beef cows due to flood. Enter the number of livestock death losses on the manual CCC-852 as follows.						
	<u>Eligible Loss C</u>	<u>Condition</u> Livestock Kind, Ty <u>And Weight Range</u>	pe Number of <u>Death Losses</u>				
	2	Beef, Adult Cows	15				
	In the example above, for eligible loss condition #2, the cumulative number of death losses, due to both eligible loss conditions #1 and #2, is entered in the automated LIP application software by editing the initial eligible loss condition, according to paragraph 109.						
	according to paragraph 109. If a producer does not have a 100 percent ownership or contract grower share interest in a particular kind, type and weight range of livestock that was lost because of an eligible loss condition, the livestock for which the producer does not have a 100 percent ownership or contract grower share shall be prorated based on the producer's percent share interest. See subparagraph 74 A for prorating livestock based on producer's share.						

Item		Ι	nstructions				
17	Enter the number of livestock that died during the calendar year because of normal mortality for all livestock located in the administrative County Office for the farm(s) where the death loss occurred and/or physical location County Office where the death loss occurred.						
	For the first eligible loss condition in the calendar year, enter the number of livestock that died due to normal mortality <b>before</b> , <b>on</b> , <b>or during</b> the eligible loss condition, but in the calendar year						
	<b>Example:</b> Continuing with the example in item 16, on March 1, 2017, Producer A loses 2 adult beef cows due to normal mortality. In addition, on August 1, 2017, Producer A loses 1 adult beef cow due to normal mortality.						
		Eligible Loss Condition	Livestock Kind, Type <u>And Weight Range</u>	Number of <u>Normal Mortality Losses</u>			
		2	Beef, Adult Cows	3			
	If a producer does not have a 100 percent ownership or contract grower share interest in a particular kind, type and weight range of livestock that was lost because of an eligible loss condition, the livestock for which the producer does not have a 100 percent ownership or contract grower share shall be prorated based on the producer's percent share interest. See subparagraph 74 A for prorating livestock based on producer's share.						

Item	Instructions
18	COC will enter the adjusted calculated beginning inventory, if applicable.
	<b>Notes:</b> An entry is only required when COC determines a beginning calculated inventory different than the inventory certified to by the producer.
	The producer must be provided applicable appeal rights according to 1-APP if an entry is entered in item 18 and only after Parts H and I are complete.
19	COC will enter the adjusted number of livestock lost because of an eligible loss condition, if applicable.
	<b>Notes:</b> An entry is only required when COC determines the number of eligible livestock lost because of an eligible loss condition is different than the number of livestock certified to by the producer as lost because of the eligible loss condition.
	The producer must be provided applicable appeal rights according to 1-APP if an entry is entered in item 19 and only after Parts H and I are complete.
20	COC will enter the adjusted number of livestock lost because of normal mortality, if applicable.
	<b>Notes:</b> An entry is only required when COC determines the number of livestock lost because of normal mortality is different than the number of livestock certified to by the producer as lost because of normal mortality.
	The producer must be provided applicable appeal rights according to 1-APP if an entry is entered in item 20 and only after Parts H and I are complete.
	Part E - Documentation of Beginning Inventory
21	Enter the type of supporting documentation provided by the producer to verify beginning inventory and enter the number of livestock supported by the documentation provided.
	<b>Note:</b> See paragraph 44 for examples of acceptable documentation that may provide verifiable evidence of livestock beginning inventory.
	Part F - Documentation to Verify Livestock Losses
22	Enter the type of documentation provided by the producer to verify livestock losses due to normal mortality and losses as a direct result of an eligible loss condition. Enter the applicable number of livestock supported by the documentation provided.
	<b>Note:</b> See paragraph 44 for acceptable documentation for verifying livestock losses.

Item	Instructions									
	Part G - Similar Loss/Contract Growers									
23	Enter the amount of monetary compensation received by the producer from their									
	contractor for the loss of income suffered from the death of the livestock under									
	contract (for contract growers only).									
24	Enter amount of compensation received from other disaster assistance programs									
	for the same livestock losses.									
	<b>Important:</b> Include benefits received from any Federal or State established									
	programs for the same livestock losses because of eligible									
	attacks.									
	Part H - Producer Certification									
25A	After reading the certification, the livestock owner or contract grower or									
through	representative signs and dates.									
25C										
	Signatory in item 25A will enter their title/relationship when signing in the									
	representative capacity.									
	If a producer/applicant is <b>not</b> signing in the representative capacity, this field									
	will be left blank. If an applicant is signing on behalf of themselves, it is									
	acceptable to write "self"; however, it is <b>not</b> necessary.									
	Part I - County Committee Determination									
26	Enter COC signature.									
27	Enter date of COC action.									
28	Enter a check in approved or disapproved box.									
	<b>Important:</b> CCC-852 must be approved or disapproved as certified by									
	the producer after applicable COC adjustment fields are									
	completed. Provide appeal rights according to 1-APP if the									
	application is either disapproved or if COC made adjustments to									
	claimed losses.									

# B Example of CCC-852 (4-15-14) – 2017A and Prior Years--\*

Following is an example of CCC-852 (4-15-14).

CCC-852		U.S. DE	PARTMENT OF AGRICULTU	RE	1. State and Count	y Code		2. Calendar	Year			
4/15/2014)		Co	mmodity Credit Corporation		4	48 109		2017				
	LIN	/ESTC	CK INDEMNITY PROG	RAM	3. County Office N	ame		4. Application	n Number			
			APPLICATION		J	ones			55962			
Commo benefits the info request This inf	odity Cre s. The i irmation ted infor formatio	dit Corpor nformation by statute mation is v n collection	made in accordance with the Privey A tion Charter Act (15 U.S. C. 714 of seq.) collected on this form may be disclosed or regulation and/or as described in appl pluntary. However, failure to furnish the is exempted from the Paparwork Reduc and civil fraud, privacy and other statute	, and the Agricultural Act of 201 to other Federal, State, Local g icable Routine Uses identified i requested information will resul tion Act as specified in the Agri	14 (Pub. L. 113-79), Th overnment agencies, T in the System of Record It in a determination of icultural Act of 2014 (P	he information wi Tribal agencies, a ds Notice for USI ineligibility for livi ub. L. 113-79, Tit	II be used to deter Ind nongovernmer DA/FSA-2, Farm F estock indemnity p tle I, Subtitle F-Ad	mine eligibility fe ntal entities that Records File (Au program benefits ministration).	or livestock indem have been author tomated). Provid 3.	nity program ized access to ing the		
PART A – F	ROD	UCER	INFORMATION									
			s (City, State and Zip Code)	PO Box A	Wheat Anywhere TX 11111							
PART B – M			LOSS Loss Was Apparent	7. Adverse We	eather Event(s) or E	ligible Animal	Attack(s)					
1) Start D												
<ol> <li>I am reportin the date(s) li</li> </ol>			curred livestock losses due to the a	dverse weather event(s) or	r eligible animal atta	icks listed in Ite	em 7 and the lo	sses occurred	l or were appar	ent to me on		
A. Producer's S				B. Title/Relationship of the	e Individual Signing	in the Represe	entative Capaci	ty C. Date (A	MM/DD/YYYY) 03/15/20	17		
(Include Cou 1450, 178 1. Associated None	0		all other producers that have an ou	wnership share of any lives	1450, 1780 tock listed in item 1	4 and indicate	their share.)					
		тоск	INFORMATION									
PART D – L										LY		
PART D – L	1				15.	16.		С	OC USE ON			
12. Adverse Neather Event/ Animal Attack		tract	14. Livestock Type and Weig		Inventory on Date of Adverse Weather Event/Animal	Number of Death Losses Due to Adverse Weather	Normal Mortality	18. Adjusted Inventory	19. Adjusted Number Lost Due to Adverse	Due to Normal		
12. Adverse Neather Event/ Animal Attack	1: Con Gro	wer	Livestock Type and Weig	ht Range	Inventory on Date of Adverse Weather	Number of Death Losses Due to Adverse	Number Lost Due to Normal Mortality	18. Adjusted	19. Adjusted Number Lost Due to	Adjusted Number Los Due to Normal Mortality		
12. Adverse Veather Event/ Animal Attack	1: Con Gro	wer	Livestock	ht Range F	Inventory on Date of Adverse Weather Event/Animal	Number of Death Losses Due to Adverse Weather Event/Animal	Number Lost Due to Normal Mortality	18. Adjusted	19. Adjusted Number Lost Due to Adverse Weather/	Adjusted Number Los Due to Normal Mortality		
12. Adverse Veather Event/ Animal Attack Date Number 1 PART E – D	1: Con Gro Yes	No X	Livestock Type and Weig Beet Adult C ATION OF BEGINNING IN	ht Range f cow VENTORY	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	Number Lost Due to Normal Mortality	18. Adjusted Inventory	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack	Adjusted Number Los Due to Normal Mortality		
12. Adverse Veather Event/ Animal Attack Date Number 1 PART E – E 21. List the doc	1: Con Gro Yes	No X MIENT	Livestock Type and Weig Beed Adult C ATION OF BEGINNING IN ad to verify beginning inventory. At	ht Range f cow VENTORY	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	Number Lost Due to Normal Mortality	18. Adjusted Inventory	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack	Adjusted Number Los Due to Normal Mortality		
12. Adverse Veather Event/ Animal Attack Date Number 1 PART E – D 21. List the doc Bank Chat	1: Con Gro Yes	No X MIENT	Livestock Type and Weig Beef Adult C ATION OF BEGINNING IN ed to verify beginning inventory. At tion dated January 3	ht Range f Cow VENTORY ttach copies of documents.	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	Number Lost Due to Normal Mortality	18. Adjusted Inventory	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack	Adjusted Number Los Due to Normal Mortality		
12. Adverse Veather Event/ Animal Attack Date Number 1 PART E – D 21. List the doc Bank Chat PART F – D	1: Con Gro Yes	No X MENT s) provide MENT	Livestock Type and Weig Beed Adult C ATION OF BEGINNING IN ad to verify beginning inventory. At	ht Range f Cow VENTORY Itach copies of documents.	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	Number Lost Due to Normal Mortality	18. Adjusted Inventory Numbe	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack	Adjusted Number Los Due to Normal Mortality		
12. Adverse Veather Event/ Animal Attack Date Number 1 PART E – D 21. List the doc Bank Chat PART F – D 22. List the doc	1: Coni Gro Yes	No X MENT s) provide MENT (s) provide (s) provide	Livestock I Type and Weig Beef Adult C ATION OF BEGINNING IN ad to verify beginning inventory. At tion dated January 3 ATION TO VERIFY LIVES	ht Range f Cow VENTORY Itach copies of documents.	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	Number Lost Due to Normal Mortality	18. Adjusted Inventory Numbe	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack	Adjusted Number Los Due to Normal Mortality		
12. Adverse Veather Event/ Animal Attack Date Number 1 PART E – D 21. List the doc Bank Char PART F – D 22. List the doc Rendering Normal Mo	1: Con Gro Yes OOCLU uumenti tttel li OOCU cumenti tttek ooctu	No X MENT s) providen Spect MENT (s) provident (s) provident et ty	Livestock I Type and Weig Beef Adult C ATION OF BEGINNING IN ad to verify beginning inventory. At tion dated January 3 ATION TO VERIFY LIVEST red to verify livestock losses. Attac	ht Range f cow VENTORY ttach copies of documents. FOCK LOSSES th copies of documents.	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	Number Lost Due to Normal Mortality	18. Adjusted Inventory Numbe	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack or of Livestock	Adjusted Number Los Due to Normal Mortality		
12. Adverse Weather Eventi Animal Attack Date Number 1 PART E – D 21. List the doc Bank Chai PART F – D 22. List the doc Rendering Normal Me PART G – S	Yes Yes Yes UDOCU Umentittel In OOCU Cument tttel Simil	No No X MENT S) provide MENT (s) provide (s) provide (	Livestock I Type and Weig Beef Adult C ATION OF BEGINNING IN ad to verify beginning inventory. At tion dated January 3 ATION TO VERIFY LIVES	ht Range f cow VENTORY ttach copies of documents. FOCK LOSSES th copies of documents.	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	Number Lost Due to Normal Mortality	18. Adjusted Inventory Numbe	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack 100 r of Livestock 5	Adjusted Number Los Due to Normal Mortality		
12. Adverse Weather Eventi Animal Attack Date Number 1 PART E – D 21. List the doc Bank Chai PART F – D 22. List the doc Rendering Normal Me PART G – S	Yes Yes DOOCU umentittel II DOCU cumenti tttel Simil Simil Simil	No No X MENT S) provide MENT (s) provide (s) provide (	Livestock I Type and Weig Beef Adult C ATION OF BEGINNING IN ad to verify beginning inventory. Av tion dated January 3 ATION TO VERIFY LIVEST red to verify livestock losses. Attac SS/CONTRACT GROWER	ht Range f cow VENTORY ttach copies of documents. FOCK LOSSES th copies of documents.	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	Number Lost Due to Normal Mortality	18. Adjusted Inventory Numbe	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack 100 r of Livestock 5	Adjusted Number Los Due to Normal Mortality		
12. Adverse Weather Event/ Animal Attack Date Number 1 PART E – E 21. List the doc Bank Chai PART F – D 22. List the doc Rendering Normal Mo PART G – S 23. Other Com	Yes Yes DOOCU umentittel II DOCU cumenti tttel Simil Simil Simil	No No X MENT S) provide MENT (s) provide (s) provide (	Livestock I Type and Weig Beef Adult C ATION OF BEGINNING IN ad to verify beginning inventory. Av tion dated January 3 ATION TO VERIFY LIVEST red to verify livestock losses. Attac SS/CONTRACT GROWER	ht Range f cow VENTORY ttach copies of documents. FOCK LOSSES th copies of documents.	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	Number Lost Due to Normal Mortality	18. Adjusted Inventory Numbe	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack 100 r of Livestock 5	Adjusted Number Los Due to Normal Mortality		
12. Adverse Weather Event/ Animal Attack Date Number 1 PART E – E 21. List the doc Bank Chai PART F – D 22. List the doc Rendering Normal Mo PART G – S 23. Other Com	Yes Yes DOOCU umentittel II DOCU cumenti tttel Simil Simil Simil	No No X MENT S) provide MENT (s) provide (s) provide (	Livestock I Type and Weig Beef Adult C ATION OF BEGINNING IN ad to verify beginning inventory. Av tion dated January 3 ATION TO VERIFY LIVEST red to verify livestock losses. Attac SS/CONTRACT GROWER	ht Range f cow VENTORY ttach copies of documents. FOCK LOSSES th copies of documents.	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	Number Lost Due to Normal Mortality	18. Adjusted Inventory Numbe	19. Adjusted Number Lost Due to Adverse Weather/ Animal Attack 100 r of Livestock 5	Adjusted Number Los Due to Normal Mortality		

# B Example of CCC-852 (4-15-14) – 2017A and Prior Years (Continued)--\*

CCC-852 (4/15/2014)			Page 2 of 2
PART H – PRODUCER CERTIFICATION Payments under the Livestock Indemnity Program will be made wit	th respect to certain livestock deaths that occurren	d as a direct result of an elicih	le adverse weather event, excent
drought, or attacks by animals reintroduced into the wild by the Feo separate form CCC-852 to be eligible to receive program benefits.	deral Government or protected by Federal law, inc	cluding wolves and avian prec	lators. Each producer must file a
<ul> <li>Agrees to provide CCC any documentation it requires to determine the application may be disapproved if they fail to provide any successful to provide any success</li></ul>		tion provided, including the pr	oducer's certification, and understands
Authorizes CCC, at any time, with or without their presence, to e		-	
<ul> <li>Agrees to comply with, and acknowledges they are subject to, al this form;</li> </ul>	all the regulations governing the program and unde	erstands that instructions and	assistance are available for completing
<ul> <li>Authorizes CCC to obtain from third parties, such as, but not limi services, and rendering services, records or other evidence that</li> </ul>			
I certify that:			
<ul> <li>If applying as an individual, that I am a citizen of the United Statt or if applying as a corporation, limited liability corporation, or oth tribe is organized according to the Indian Self-Determination and or entity is chartered under the Indian Reorganization Act; if appl Indian Financing Act of 1974;</li> </ul>	ner farm organizational structure, the entity is orga d Education Assistance Act; if applying as any Na	nized under State law. If appl tive American organization or	ying as a Native American tribe, the entity, the Native American organization
<ul> <li>On the day livestock died, I owned or was a contract grower of a for commercial use as part of my farming operation;</li> </ul>	all livestock entered on this application and physic	cally maintained control of all s	such livestock on that date on my farm
<ul> <li>All livestock entered as losses on this application died during the 60 calendar days from the ending dates of such adverse weathe on or after October 1, 2011;</li> </ul>			
· I have not received any compensation for livestock losses listed	on this application pursuant to section 10407(d)	of the Animal Health Protectio	n Act (7 U.S.C. 8306(d)).
<ul> <li>All livestock entered on this application meet all the livestock elig farming operation;</li> </ul>	gibility criteria provided in 7 CFR Part 1416 Subpa	art D, including being maintair	ed for commercial use as part of my
<ul> <li>I understand that this application may be disapproved if informat</li> </ul>	tion or evidence provided is false or in error, and	that other sanctions or penalti	es could apply; and
+ All information on this application and all supporting documents	I provided is true and correct.		
25A. Producer's Signature (By)	25B. Title/Relationship of the Individual Signing	in the Representative	25C. Date (MM/DD/YYYY)
	Capacity		08/09/2017
			08/03/2017
			00/03/2017
PART I – COUNTY COMMITTEE DETERMINATIO 26. COC or Designee Signature	27. Date (MM/DD/YYYY) 08/09/2017	28. Determination	
26. COC or Designee Signature he U.S. Department of Agriculture (USDA) prohibits discrimination against it rigion, reprisal, and where applicable, politicat beliefs, marital status, familia enciki information in employment or in any program or activity conducted or ho wish to file a program complaint, write to the address below or if you requ enters at (202) '202-2000 (vice and TDD). Individuals who are deal, hard of envice at (800) 877-8339 or (800) 845-6138 (in Spanish).	27. Date (MM/DD/YYYY) 08/09/2017 Is customers, employees, and applicants for employment of or parental status, sexual orientation, or all or part of an finded by the Department. (Not all probletice bases will uitre atternative means of communication for program info thearing, or have speech disabilities and wish to file eithe	on the bases of race, color, national individual's income is derived from apply to all programs and/or empto rmation (e.g., Bratile, large print, as r an EEO or program complaint, pk	DISAPPROVED I origin, age. disability, sex, gender identify, any puble assistance program, or protected ymant activities). Persons with disabilities, dictape actu, SCA through the Federal Relay
26. COC or Designee Signature The U.S. Department of Agriculture (USDA) prohibits discrimination against it religion, reprisat, and where applicable, political beliefs, marital status, familial senetic information in employment or in any program or acdivity conducted or who wish to file a program complaint, write to the address below or if you requ- ariser at (202) 720-2600 (vice and TDD). Individuals who are deal, hard of service at (800) 877-8339 or (800) 845-6138 (in Spanish). You wish to file a CIviR rights program complaint of discrimination, complete ISDA office, or cell (860) 639-932 to request the form. You may isso write a service at (800) 817-8139 or (800) 845-6138 (in Spanish).	27. Date (MM/DD/YYYY) 08/09/2017 Is customers, employees, and applicants for employment of or parental status, sexual orientation, or all or part of an runded by the Department. (Not all prohibite d bases with usire atternative means of communication for program info thearing, or have speech disabilities and wish to file eithe a the USDA Program Discrimination Complaint Form, four a letter containing all of the information requested in the file	APPROVEL on the bases of race, cotor, nation individual's income is derived from apply to at programs and/or empter mation (e.g., Braite, Ingre print, ar en an EEO or program completint, pix of online at http://www.ascr.usda. on	D DISAPPROVED I origin, aga, disability, sex, gender identity, any public assidance program, or protocided yment activities.) Persons with disabilities, dictiona, etc.) passa contact USDA is TARGET aaae contact USDA through the Federal Rolay gov/complaint_filing_cust.html, or at any if form or later by praiti OU.S.Depatrment of
28. COC or Designee Signature he U.S. Dapartment of Agriculture (USDA) prohibits discrimination against it objetor, reprint, and where applicable, political beliefs, marital status, familia week: information in employment or in any program or schwity conducted or how wish to file a program compaint, write is the addruss below or if you regu- erater at (202) 720-2600 (voice and TDD). Individuals who are deal, hard of lervice at (800) 877-8339 or (800) 845-6136 (in Spanish). 'you wish to file a Civil Rights program complaint of discrimination, complete ISDA office, or cell (860) 632-9982 to request the form. You may also write i grioutine, Director, Office of Adjudication, 1400 Independence Avenne, SV.	27. Date (MM/DD/YYYY) 08/09/2017 Is customers, employees, and applicants for employment of or parental status, sexual orientation, or all or part of an runded by the Department. (Not all prohibite d bases with usire atternative means of communication for program info thearing, or have speech disabilities and wish to file eithe a the USDA Program Discrimination Complaint Form, four a letter containing all of the information requested in the fi	APPROVEL on the bases of race, cotor, nation individual's income is derived from apply to at programs and/or empter mation (e.g., Braite, Ingre print, ar en an EEO or program completint, pix of online at http://www.ascr.usda. on	D DISAPPROVED I origin, aga, disability, sex, gender identity, any public assidance program, or protocided yment activities.) Persons with disabilities, dictiopa, etc.) paesa contact USA's 174/GE aaae contact USDA through the Federal Rolay gov/complaint_filing_cust.html, or at any if form or tieter by mail to US.S. Department of
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84-85 (Withdrawn--Amend. 34)

#### \*--86 Scenario 1 of CCC-852 (2017), Application for 2017B LIP

## A Background on Scenario 1

XYZ Ranch is a cow calf operator in Wharton County, Texas. XYZ Ranch is the owner and operator of Farm 1890 in Wharton County. Farm 1890 is physically located in Wharton County and is administrated in Wharton County. On August 24, 2017, XYZ Ranch owned a total of 101 head of adult beef cows in Wharton County.

On August 25, 2017, XYZ Ranch suffers 26 death losses of adult beef cows as a result of Hurricane Harvey. Two of the adult cows that survived were injured by the hurricane and had to be sold. On September 5, 2017, the owner of the XYZ Ranch phones the Wharton County FSA Office to report the 26 losses of adult beef cows because of the hurricane. Prior to the hurricane, XYZ Ranch had not lost any adult cattle due to normal mortality.

Normal mortality rate is 1.5 percent in Wharton County for adult beef cattle.

On October 24, 2017, the owner of XYZ Ranch completes the 2017 LIP application for payment for 26 head of adult beef cattle that were lost due to the hurricane. The following information was provided to the Wharton County FSA Office prior to XYZ Ranch singing the LIP application for payment:

- proof of death loss documentation for 26 adult beef cattle losses because of Hurricane Harvey.
- bank chattel inspection dated March 17, 2017 to support beginning inventory of 101 head of adult beef cattle.

On November 7, 2017 the Wharton County Committee approved the 2017 LIP application for XYZ Ranch. The 2017 LIP payment for XYZ Ranch was certified and signed on November 9, 2017.

On July 2, 2018, XYZ Ranch contacts the Wharton County FSA Office in person to report the injured 2 adult beef cattle that where sold on September 12, 2017.

On July 6, 2018, XYZ Ranch provides the following to the Wharton County FSA Office prior to signing the application for payment:

- 3<sup>rd</sup> Party Certification for the 2 adult cows that were injured due to hurricane
- sale barn sale receipt dated September 12, 2017, showing 2 adult beef cows being sold. The sale price was; cow 1, \$540.00, cow 2, \$586.00.--\*

#### \*--86 Scenario 1 of CCC-852 (2017), Application for 2017B LIP (Continued)

#### **B** 2017A LIP Application

Under 2017A LIP signup, the calculated beginning worksheet was completed by the Wharton County FSA Office when XYZ Ranch applied for the 2017A LIP on CCC-852 (4-15-14). Following is a copy of the Calculated Beginning Inventory Worksheet that was completed for XYZ Ranch under 2017A LIP.

	County Office Data Entry	
Date	Description	
	1. Enter Livestock Kind	BEEF
	2. Enter Livestock Type	ADULT
	3. Enter Weight Range	COW
	<ol> <li>Enter Normal mortality percentage for livestock kind, type and weight range (#.#)</li> </ol>	1.50%
	Eligible Loss Condition 8/25/2017	
	<ol> <li>Enter Beginning date of eligible loss condition #1 (M/D/YY)</li> </ol>	08/25/17
Sales before, on, or during 8/25/17	<ol> <li>Enter Number of livestock sold as of the earliest date normal mortality is claimed and before, on, or during eligible loss condition #1 (optional)</li> </ol>	0
NM before, on, or during 8/25/17	<ol><li>Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1</li></ol>	Ó
8/25/17	<ol> <li>Enter Livestock inventory as of beginning date of eligible loss condition #1 (including purchased, born, added to weight range through the ending date of eligible loss condition).</li> </ol>	101
8/25/17	9. Enter Number of livestock that died due to eligible loss condition #1	26
		404
	20. Calculated Beginning Inventory	101
Eligible Loss Condition	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible loss condition #1	0
08/25/17	22. Livestock inventory as of beginning date of eligible loss condition #1	101
	23. Calculated Normal Mortality Threshold	2
	24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1	0
	25. Additional livestock death losses needed to reach calculated normal mortality threshold	2
	26. Number of livestock that died due to eligible loss condition #1	26
	27. Number of livestock eligible for payment - loss condition #1	24

Following is a copy of the automated 2017A LIP application CCC-852 (4-15-14) for XYZ Ranch that was approved by the Wharton County Committee in 2017.

PART D-L	IVE	STOC	KINFORMATION							
12.		3. tract		15.	16.	17.	COC USE ONLY			
Adverse Grower Weather Event/ Animal Attack Date Number Yes No			14. Livestock Kind	Inventory on Date of Adverse Weather	Number of Death Losses Due	17. Number Lost Due to Normal	18. Adjusted	19. Adjusted Number Lost	20. Adjusted Number Lost	
		No	Type and Weight Range E		to Adverse Weather Event/Anima I Attack	Mortality	Inventory	Due to Adverse Weather/	Normal Mortality	
1		x	Beef Adult Cow	101	26					
PART E - D	OCL	JMEN	ITATION OF BEGINNING INVENTORY							
21. List the doc	ument	(s) pro	vided to verify beginning inventory. Attach copies of documents.				Numbe	r of Livestock		
Bank Chat	ttle I	nspe	ection March 17, 2017					101		
PART F – D	OCL	JMEN	ITATION TO VERIFY LIVESTOCK LOSSES							
22. List the doc	umen	t(s) pro	ovided to verify livestock losses. Attach copies of documents.				Numbe	r of Livestock		
Verifiable	Doc	ume	ntation					26		
PART G - S	SIMIL	ARL	OSS/CONTRACT GROWERS							
23. Other Com	pensa	tion (C	ontract							
24. Reduction:										

#### \*--86 Scenario 1 of CCC-852 (2017), Application for 2017B LIP (Continued)

#### C 2017B LIP Application – Includes 2018 Injured Livestock

On July 2, 2018, XYZ Ranch reported to the Wharton County FSA Office that they sold two adult beef cattle at a reduced price due to injury from the Hurricane Harvey in calendar year 2017. Parts B and C of the 2017B LIP application CCC-852 (2017) does not need to be completed in this case because XYZ Ranch filed a notice of loss due to Hurricane Harvey back on September 5, 2017.

5. Date(s) of Occurrence/When Loss Was Apparent 1) Start Date: 08/25/2017 End D		se Weather Event(s) or Eligible Animal Attack(s) JITTICANES	
<ol> <li>I am reporting that I have incurred livestock losses vere apparent to me on</li> </ol>	due to the adverse weather even	t(s) or eligible animal attacks listed in Item 7 and the	losses occurred or
A. Producer's Signature (By)	B. Title/Relationship Capacity	of the Individual Signing in the Representative	C. Date ( <u>MM/DD/YYYY)</u> 09/05/2017
PART C - LIVESTOCK LOCATION AND			
PART C – LIVESTOCK LOCATION AND 9. Where were the claimed livestock physically locate (Include County name, farm number, etc.)		ER INFORMATION 10. Where is the current physical location of the	e livestock in inventory?

**Note:** If XYZ Ranch had not filed a notice of loss due to Hurricane Harvey back in 2017, then a new notice of loss would be required for the injury.

XYZ Ranch must file for two livestock sold at a reduced price on a CCC-852 (2017). However, in the automated application software, the County Office would revise the original 2017A application, to include the data captured on the 2017B application. In this scenario the following data is captured.

- Number of Livestock Sold Due to Injury 2 adult beef cattle
- Amount Received for Livestock Sold at Reduced Price \$1,126.00 (\$540.00 + \$586.00).

PART D - LIVESTOCK INFORMATION COC USE ONLY 13. Contract 14. Livestock Kind/Type 20. Adjust Attack Date YES NO beef Cow 401 - 2000 lbs \$1,126.00 101 PART E - DOCUMENTATION OF BEGINNING INVENTORY ent(s) pr 101 PART F - DOCUMENTATION TO VERIFY LIVESTOCK LOSS Number of Livestock 26. List the document(s) provided to verify livestock losses. Attach copies of document PART G - DOCUMENTATION TO VERIFY LIVESTOCK SOLD AT REDUCED 7. List the document(s) provided to prove livestock sales at reduced sales prices. Attach copies of do Number of Livest . 3rd Party Certification PART H - SIMILAR LOSS/CONTRACT GROWERS 8. Other Compensation (Contract Growers) 29. Reduction

Following is the automated LIP application for XYZ Ranch.

\_\_\*

#### \*--87 Scenario 2 of CCC-852 (2017), Application for 2017B LIP

#### A Background on Scenario 2

Alicia Jones is a livestock operator in Pershing County, Nevada. Alicia Jones owns a total of 205 adult beef cattle on February 1, 2017. Alicia Jones is the owner of Farms 100 and 201. Farm 100 and 201 is physically located in Pershing County and is administrated in Pershing County. Alicia Jones has a 100 percent ownership share the 205 adult beef cattle. Normal mortality rate is 1.5 percent for adult beef cattle in Pershing County.

#### **B** 2017A LIP Application

#### **Eligible Loss Condition #1**

On February 9, 2017, Alicia Jones suffers 10 death losses of adult beef cattle on Farm 100 as a result of flooding. Alicia Jones phones the Pershing County FSA Office on February 15, 2017, to report the 10 losses to the adult beef cattle because of flooding.

On April 1, 2017, Alicia Jones loses 2 head adult beef cattle on Farm 1 because of normal mortality. Alicia Jones provides the County Office pictures with dates when the dead cattle along with her beginning inventory.

On April 14, 2017, Alicia Jones visits the Pershing County FSA Office, and while at the office she provides:

- date stamped pictures showing the livestock that died in the flooding
- Farm Credit balance sheet dated February 1, 2017, to support beginning inventory of 205 adult beef cattle
- date stamped pictures that supports the 2 normal mortality adult cattle death losses
- Under 2017A LIP, reviewed and signed CCC-852 (4-15-14) for payment.--\*

## \*--87 Scenario 2 of CCC-852 (2017), Application for 2017B LIP (Continued)

#### **B** 2017A LIP Application

Under 2017A LIP, for eligible loss condition #1, Alicia Jones calculated beginning inventory must be determined according to the Calculated Beginning Inventory Worksheet, as instructed in paragraph 79. Alicia Jones' livestock data for eligible loss condition #1 must be loaded in the Calculated Beginning Inventory Worksheet as shown below.

CCC-852 Attachment	LIP CALCULATED BEGINNING INVENTORY WORKSHEET							
Producer(s) Name:	Alicia Jones	RESET FORM						
LIP Application #:	32-027-0004							
	County Office Data Entry							
Date	Description							
	1. Enter Livestock Kind	BEEF						
	2. Enter Livestock Type	ADULT						
	3. Enter Weight Range	COW						
	<ol> <li>Enter Normal mortality percentage for livestock kind, type and weight range (#.#)</li> </ol>	1.50%						
	Eligible Loss Condition 2/9/2017	_						
	5. Enter Beginning date of eligible loss condition #1 (M/D/YY)	02/09/17						
sales before,	<ol> <li>Enter Number of livestock sold as of the earliest date normal mortality is claimed and before, on, or during eligible loss condition #1 (optional)</li> </ol>	0						
	7. Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 (optional)	0						
	8. Enter Livestock inventory as of beginning date of eligible loss condition #1 (including purchased, born, added to							
2/9/17	weight range through the ending date of eligible loss condition).	205						
2/9/17	9. Enter Number of livestock that died due to eligible loss condition #1	10						
	Eligible Loss Condition							
	20. Calculated Beginning Inventory	205						
	21. Number of livestock sold & number of livestock that died due to normal mortality losses before, on, or during eligible							
Condition 1	loss condition #1	205						
	22. Livestock inventory as of beginning date of eligible loss condition #1							
	23. Calculated Normal Mortality Threshold							
	24. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1	0						
	25. Additional livestock death losses needed to reach calculated normal mortality threshold	3						
	26. Number of livestock that died due to eligible loss condition #1	10						
	27. Number of livestock eligible for payment - loss condition #1	7						

Alicia Jones' **calculated beginning inventory** for eligible loss condition #1 is equal to 205 adult beef cows in inventory on the day before eligible loss condition #1.

For eligible loss condition #1, the following data is entered in the **automated** CCC-852 (2017):

- **beginning or additional purchase inventory** 205 adult beef cows (calculated beginning inventory)
- loss due to adverse weather 10 adult beef cows (death losses due eligible loss condition)
- **loss due to normal mortality** 0 beef cattle (normal mortality death losses)

The automated LIP application for Alicia Jones, eligible loss condition #1, is shown below.

PART D -	PART D - LIVESTOCK INFORMATION													
12. Adverse Weather Event/ Animal Attack Date Number		3. tract wer NO	14. Livestock Kind/Type and Weight Range	15. Inventory on Date of Adverse Weather Event/Animal Attack	16. Number of Death Losses Due to Adverse Weather Event/Animal Attack	17. Number Lost Due to Normal Mortality	18. Number of Livestock Sold Due to Injury	19. Amount Recieved for Livestock Sold at Reduced Price						
1		$\bowtie$	Beef Adult Cow	205	10									

See paragraph 108 for entering application data in the automated LIP application payment software for the first eligible loss condition in the calendar year.--\*

## C 2017 B LIP Application

## **Eligible Loss Condition #2**

On June 5, 2018, Alicia Jones e-mails the County Office and reports that she sold 15 head of adult beef cattle on Farm 201 because of a wildfire that occurred on July 7, 2017. She also states that she lost 3 cows due to normal mortality on May 17, May 30 and June 11 of 2017.

On June 7, 2018, Alicia Jones visits the Pershing County FSA Office, and while at the office she provides:

- date stamped pictures of the injured livestock
- 3<sup>rd</sup> party certification for the 15 injured livestock due to wildfire
- a BLM news release, including a statement that the wildfire started July 5, 2017 and burned for 2 days
- a sales receipt for the 15 head that were sold at a reduced price due to injury from the wildfire by kind, weight, and type
- rendering truck receipt dated May 17, May 31 and June 11 that supports the 3 normal mortality adult cattle death losses
- a new completed CCC-852 (2017) to reflect second notice of loss and the injured livestock lost and livestock that died due to normal mortality and then reviewed and signed CCC-852 (2017) for payment.

Note: See paragraph 70 for County Office instructions for processing CCC-852's.

Under 2017B LIP, Alicia Jones claims to lose 2 head of adult beef cows on Farm 1 because of normal mortality on April 1, 2017, however she did not file a 2017 LIP A Final Year End Application. Alicia Jones does not add to her inventory of adult beef cows between eligible loss conditions #1 and #2; therefore, Alicia Jones' calculated beginning inventory for eligible loss condition #2 will remain the same as the calculated beginning inventory for eligible loss condition #1.--\*

#### \*--87 Scenario 2 of CCC-852 (2017), Application for 2017B LIP (Continued)

## C 2017B LIP Application (Continued)

For eligible loss condition #2, Alicia Jones' calculated beginning inventory must be determined according to the Calculated Beginning Inventory Worksheet, as instructed in paragraph 79. Alicia Jones' livestock data for eligible loss condition #2 must be loaded in the Calculated Beginning Inventory Worksheet as shown below.

CCC-852 Attachment	LIP CALCULATED BEGINNING INVENTORY WORKSHEET	RESET
Producer(s) Name:	Alicia Jones	FORM
LIP Application #:	32-027-0004	1 Ontivi
	County Office Data Entry	
Date	Description	
	1. Enter Livestock Kind	BEEF
	2. Enter Livestock Type	ADULT
	3. Enter Weight Range	COW
	<ol> <li>Enter Normal mortality percentage for livestock kind, type and weight range (#.#)</li> </ol>	1.50%
	Eligible Loss Condition 2/9/2017	
	5. Enter Beginning date of eligible loss condition #1 (M/D/YY)	02/09/17
Sales before, on, or during 2/9/17	<ol> <li>Enter Number of livestock sold as of the earliest date normal mortality is claimed and before, on, or during eligible loss condition #1 (optional)</li> </ol>	0
IM before, on, or during 2/9/17	<ol> <li>Enter Number of livestock that died due to normal mortality before, on, or during eligible loss condition #1 (optional)</li> <li>Enter Livestock inventory as of beginning date of eligible loss condition #1 (including purchased, born, added to</li> </ol>	0
2/9/17	8. Enter Livestock inventory as or beginning date of eligible loss condition #1 (including purchased, born, added to weight range through the ending date of eligible loss condition).	205
2/9/17	9. Enter Number of livestock that died due to eligible loss condition #1	205
2/9/17	Eligible Loss Condition #1	10
	10. Enter Beginning date of eligible loss condition #2 (M/D/YY)	07/07/17
2/10/17 - 7/7/17	11. Enter beginning date of english indicated to inventory (purchased, born, added to weight range) after eligible loss condition #1 and before, on, or during eligible loss condition #2 (if applicable)	01101111
	12. Enter Number of livestock that died due to normal mortality after eligible loss condition #1 and before, on, or during	5
7/7/17	13. Enter Number of livestock that died due to eligible loss condition #2	0
	28. Number of livestock added to inventory (purchased, born, added to weight range) after eligible loss condition #1 and	0
Eligible Loss	before, on, or during #2 (if applicable) 29. Calculated Beginning Inventory (changes only if additions)	205
Condition	30. Calculated Normal Mortality Threshold	3
07/07/17	31. Number of livestock that died due to normal mortality before, on, or during eligible loss condition #2	5
	32. Additional livestock death losses needed to reach calculated normal mortality threshold	0
Cumulative data for 1st	33. Number of livestock that died due to eligible loss conditions #1 and #2	10
& 2nd eligible loss	34. Number of livestock eligible for payment - loss conditions #1 and #2	10
conditions)	35. Number of livestock eligible and paid - loss condition #1	7
	36. Additional number of livestock eligible for payment - eligible loss condition #2	3
	46. Number of livestock added to inventory (purchased, born, added to weight range) after last eligible loss condition in	
	the calendar year (if applicable)	
	47. Number of livestock that died due to normal mortality after last eligible loss condition in the calendar year	
	48. Calculated Beginning Inventory at End of Year (changes only if additions)	205
		3
	49. Calculated Normal Mortality Threshold	-
	50. Number of livestock that died due to normal mortality in the calendar year	5
	51. Additional livestock death losses needed to reach calculated normal mortality threshold	0
wheels as land as we are the	52. Total number of livestock that died due to eligible loss conditions in the calendar year	10
vhole calendar year)	53. Total number of livestock eligible for payment in the calendar year	10
	54. Number of livestock eligible and paid - loss conditions #1, #2 and #3	10
	55. Additional number of livestock eligible for payment - final year end application	0

\*

#### \*--87 Scenario 2 of CCC-852 (2017), Application for 2017B LIP (Continued)

## C 2017B LIP Application (Continued)

For eligible loss condition #2, the following data is entered in the **automated** CCC-852 (2017):

- **beginning or additional purchase inventory** 205 adult cows (calculated beginning inventory)
- loss due to adverse weather 10 beef cows (cumulative death losses due eligible loss condition)
- loss due to normal mortality 5 adult cows (cumulative normal mortality death losses).
- **number of livestock sold due to injury** 15 adult cows
- **amount received for livestock** pulled from sales receipt (\$6,750.00)

Under 2017B LIP, for eligible loss condition #2, the 2017A LIP automated CCC-852 (4-15-14) must be updated to reflect the 2017B LIP application data. The automated LIP application for Alicia Jones, eligible loss condition #2, is shown below.

# Important: The 2017 LIP automated software will only allow one entry for loss data for the year, for the same livestock.

PART D -	PART D - LIVESTOCK INFORMATION													
12. Adverse Weather Event/ Animal Attack Date Number	Con	3. tract wer NO	14. Livestock Kind/Type and Weight Range	15. Inventory on Date of Adverse Weather Event/Animal Attack	16. Number of Death Losses Due to Adverse Weather Event/Animal Attack	17. Number Lost Due to Normal Mortality	18. Number of Livestock Sold Due to Injury	19. Amount Recieved for Livestock Sold at Reduced Price						
2		$\boxtimes$	Beef Adult Cow	205	10	5	15	\$6,750.00						

#### \*--88 Scenario 3 of CCC-852 (2017), Application for 2017B LIP

#### A Background on Scenario 3

Tom Smith has a livestock operation in Clay County, Nebraska, consisting of 132 adult beef cattle on January 1, 2017. Tom Smith owns Farm 1 physically located in Clay County. Tom Smith has 100 percent ownership interest in the livestock operation. On January 1, he has 125 adult beef cows and 7 adult beef bulls.

Normal mortality for adult beef cows and bulls is 1.5 percent and non-adult beef cattle weighing under 400 pounds is 5 percent.

## **B** 2017B LIP Application

On May 15, 2017, a wildfire caused by a lightning strike, hits Farm 1 and causes injuries to Tom Smith's livestock operation. Tom Smith did not claim any death losses in calendar year 2017. On June 5, 2018, under 2017B LIP, Tom Smith visits the Clay County Office and files a 2017B LIP application CCC-852 (2017), including a notice of loss indicating he had injured livestock that had been sold at reduced prices because of the May 15, 2017, wildfire. He provides the following documents for his loss:

- Local sale barn documents, dated May 17, 2017, providing the following:
  - 3 (1,100 lb.) adult beef cows sold for \$1,500 damaged hooves
  - 5 (250 lb.) beef calves sold for \$1,000 damaged hooves
- Local sale barn documents, dated May 25, 2017, providing the following:
  - 2 (1,000 lb.) adult beef cows sold for \$1,200 heavy breathers smoke damaged
  - 3 (250 lb.) beef calves sold for \$900 heavy breathers smoke damaged
- Local sale barn documents, dated June 30, 2017, providing 1 (1,800 lb.) adult beef bull heavy breather smoke damage, sold for \$1,000
- Bank balance sheet dated January 4, 2017, reflecting 125 adult beef cows and 7 adult beef bulls
- Calving records showing 125 calves were born between March 1, 2017, and April 25, 2017, and on May 15, 2017 he had 115 calves under 400 pounds
- Veterinarian statement indicating that after the wildfire, he had treated 4 adult beef cows and 5 beef calves under 400 pounds for burnt hooves. In addition, he had treated 10 adult beef cows, 1 adult beef bull and 6 beef calves under 400 pounds for smoke inhalation. --\*

#### \*--88 Scenario 3 of CCC-852 (2017), Application for 2017B LIP (Continued)

#### **B** 2017B LIP Application (Continued)

County Office determines that inventory documents support that Tom Smith had 125 adult beef cows, 7 adult beef bulls and 115 calves under 400 pounds on the day of the eligible loss conditions.

**Note:** For losses due to livestock injured and sold at a reduced price, inventory is used only to determine that the claimed injured animals were in place on the date of the eligible loss condition. Normal mortality does not apply to the calculation of LIP benefits for injured livestock.

Under 2017B LIP, Tom Smith files an application for payment CCC-852 (2017) for the following livestock injuries due to wildfire:

- 5 adult cows
- 8 cow, calves
- 1 adult bull (not eligible).

Tom Smith claims he received \$5,600 for the injured animals.

**Note:** 1 Adult beef bull claimed on Tom Smith's application is not eligible for LIP, because it was sold over 30 days after the wildfire occurred.

Tom Smith's 2017B LIP application CCC-852 (2017) is shown below.

CCC-852	(2017)	) (05-17	/-18)										Page 2 of 3
PART D	- LIVE	STOC	K INFORMATION										
12. Adverse Weather Event/ Animal Attack Date Number	Con	3. tract twer NO	14. Livestock Kind/Type and Weight Range	15. Inventory on Date of Adverse Weather Event/Animal Attack	16. Number of Death Losses Due to Adverse Weather Event/Animal Attack	17. Number Lost Due to Normal Mortality	18. Number of Livestock Sold Due to Injury	19. Amount Recieved for Livestock Sold at Reduced Price	20. Adjusted Inventory	21. Adjusted Number Lost Due to Adverse Weather/ Animal Attack	22. Adjusted Number Lost Due to Normal Mortality	23. Adjusted Number of	24. Adjusted Amount Received for Livestock Sold at Reduced Price
1			Beef Adult Bull	7	0		1	\$1,000.00				0	\$0.00
1		$\boxtimes$	Beef Adult Cow	125	0		5	\$2,700.00					
1		$\boxtimes$	Beef Nonadult Less than 400 pounds	115	0		8	\$1,900.00					
													*

## \*--89 CCC-852 (2017), Livestock Indemnity Program

# A Completing Manual CCC-852 (2017) – 2017B LIP

Complete manual CCC-852 (2017) according to the following table, for 2017B signup.

Item	Instructions			
1	Enter State and County Code. This is the administrative County Office for the farm where the death loss occurred and/or physical location County Office where the death loss occurred.			
2	Enter the calendar year the eligible loss condition occurred that caused the livestock death losses.			
3	Enter County Office Name. This is the administrative County Office for the farm where the death loss occurred and/or physical location County Office where the death loss occurred.			
4	Enter the application number. <b>Note:</b> This is an automated system assigned number.			
	Part A - Producer Information			
5	Enter the producer's name and address.			
	Part B - Notice of Loss			
6	<ul> <li>Enter the date of the eligible loss condition that caused the livestock losses claimed in item 16 and/or 18. For final year end applications enter December 31 the applicable calendar year in which losses are claimed.</li> <li>Notes: A number will be assigned to each date of occurrence and/or when loss was apparent. This number will be used to tie the eligible loss condition entered in item 7.</li> </ul>			
	<ul> <li>Example: For a freeze and blizzard that occurred on March 1, 2017, hurricane that occurred on August 1, 2017, and end of year application, item 6 should be completed as follows:</li> <li><u>Item 6:</u></li> <li>1. March 1, 2017</li> <li>2. August 1, 2017</li> <li>3. December 31, 2017.</li> </ul>			
	Multiple dates may be entered if livestock deaths resulted from more than 1 eligible loss condition during the calendar year. Dates can be a range of dates.			

## \*--89 CCC-852 (2017), Livestock Indemnity Program (Continued)

# A Completing Manual CCC-852 (2017) – 2017B LIP (Continued)

Item		Instruct	ion	
7	Enter the eligible loss condition that caused the livestock deaths and/or injury. For final year end applications enter <b>all</b> eligible loss conditions in the calendar year in			
	which losses are claimed.			
	<b>Notes:</b> Enter the number from date of occurrence/when loss was apparent from item 6 that corresponds with the eligible loss condition.			
	Example:	For a freeze and blizzard that occurred on March 1, 2017, hurricane that occurred on August 1, 2017, and end of year application item 6 and item 7 should be completed as follows:		
		<u>Item 6</u> :	<u>Item 7</u> :	
		1. March 1, 2017	1. Freeze	
		2. August 1, 2017	1. Blizzard	
		3. December 31, 2017	2. Hurricane	
			3. Freeze, Blizzard, and Hurricane	
	Multiple eligible loss conditions may be entered if more than 1 eligible loss			
	condition resulted in the loss of eligible livestock during the calendar year.			

# \*--89 CCC-852 (2017), Livestock Indemnity Program (Continued)

# A Completing Manual CCC-852 (2017) – 2017B LIP (Continued)

Item	Instruction			
8A	Producer or representative of producer will sign to indicate that livestock losses have occurred because of the eligible loss condition listed in item 7 and the losses occurred or were apparent to the producer on the dates listed in item 6.			
	Producer or producer representative will also file a "notice of loss" with the a administrative County Office for the farm where the death loss occurred and/or physical location county office where the death loss occurred by any of the following alternative methods:			
	<ul> <li>telephone</li> <li>facsimile</li> <li>e-mail.</li> </ul>			
	Enter the method by which the "notice of loss" was filed with the administrative county office for the farm where the death loss occurred and/or physical location county office where the death loss occurred if the producer or producer's representative did not sign in item 8A.			
	<b>Note:</b> Multiple "Notices of Loss" may be filed during the calendar year if multiple eligible loss conditions resulted in livestock losses during the calendar year.			
8B	Signatory in item 8A will enter their title/relationship when signing in the representative capacity.			
	If a producer and/or applicant is <b>not</b> signing in the representative capacity, this field will be left blank. If a producer/applicant is signing on behalf of themselves, it is acceptable to write "self"; however, it is <b>not</b> necessary.			
8C	Producer or producer's representative enters date they signed "Notice of Loss" or County Office employee enters date producer or producer's representative reported "Notice of Loss" using 1 of the alternative methods in item 8A.			
	Part C - Livestock Location and Associated Producer Information			
9	Enter the physical location of claimed livestock at the time they died for the eligible loss condition. Include the name of the County where the claimed livestock were physically located at the time they died.			
	Example: Jones County, TX, Farm 100, or 1211 Bovine Rd, Cow Palace, TX.			
10	Enter the current physical location of the livestock in inventory.			
	<b>Example:</b> Jones County, TX, Farm 100, or 1211 Bovine Rd., Cow Palace, TX.			
11	Enter associated producers who had an ownership or contract grower share in the livestock <b>and indicate their share</b> .			

## \*--89 CCC-852 (2017), Livestock Indemnity Program (Continued)

# A Completing Manual CCC-852 (2017) – 2017B LIP (Continued)

Item	Instructions			
	Part D - Livestock Losses by Kind and Type			
12	Enter the corresponding number associated to the date of occurrence entered in			
	item 6 that applies to the loss of livestock to be entered in item 14.			
13	Enter "Yes" if the producer in item 5 is a contract grower. Otherwise, enter "No".			
	Note: For losses due to injured livestock, always select "No".			
14	Enter livestock kind, type, and weight range for which the loss occurred. A list of			
	eligible livestock by kind, type, and weight range is found in paragraph 43.			
	An entry in this field is always required when there is a loss in a particular livestock			
	kind, type, and weight range including animals injured by an eligible loss condition.			
	For subsequent eligible loss conditions in the calendar year for the same livestock			
	type and weight range, enter as separate line items, for example as follows.			
	Eligible Loss Condition         Livestock Kind, Type and Weight Range			
	1 Adult Beef Cows			
	2 Adult Beef Cows.			
	For subsequent eligible loss conditions in the calendar year, if livestock recorded a previous eligible loss condition <b>move to a new weight range</b> and livestock loss occur in the new weight range, enter as separate line items, for example as follow			
	Eligible Loss Condition         Livestock Kind, Type and Weight Range			
	1 Nonadult Beef cattle under 400 lbs			
	2 Nonadult Beef cattle 400 lbs. or more.			

# A Completing Manual CCC-852 (2017) – 2017B LIP (Continued)

Item	Instructions
15	For each eligible loss condition and livestock kind, type and weight range, enter the calculated beginning inventory; for all livestock located in the administrative county office for the farm(s) where the death loss or injury occurred and/or physical location county office where the death loss or injury occurred, as provided by the following items on the Calculated Beginning Inventory Worksheet (see subparagraph 79):
	<ul> <li>item 20 for the first eligible loss condition in the calendar year</li> <li>item 29 for the second eligible loss condition in the calendar year, if applicable</li> <li>item 38 for the third eligible loss condition in the calendar year, if applicable</li> <li>item 48 for the final year end application, if applicable.</li> </ul>
	<b>Important:</b> For a subsequent eligible loss condition and for final year end applications for payment, calculated beginning inventory is <b>cumulative</b> . Therefore, if livestock losses occur for the same livestock kind, type and weight range listed for a previous eligible loss condition, the calculated beginning inventory, determined according to paragraph 79, must be recalculated and entered in this item, according to paragraph 79.
	If a producer does not have a 100 percent ownership or contract grower share interest in a particular kind, type and weight range of livestock that was lost because of an eligible loss condition, the livestock for which the producer does not have a 100 percent ownership or contract grower share shall be prorated based on the producer's percent share interest. See subparagraph 74 A for prorating livestock based on producer's share.

# A Completing Manual CCC-852 (2017) – 2017B LIP (Continued)

Item	Instructions					
16	For each eligible loss condition and livestock kind, type and weight range, enter the number of livestock that died due to the eligible loss condition provided in item 12. For final year end applications for payment, if applicable, enter "0" in this item. For a subsequent eligible loss condition, if livestock losses occur for the same livestock kind, type and weight range listed for a previous eligible loss condition, the number of livestock that died due to the eligible loss condition is <b>cumulative</b> for all eligible loss conditions that occurred to date in the calendar year. See paragraph 109 for instructions for loading application payment data in the automated LIP application software for subsequent eligible loss conditions.					
	Example:	On March 17, 2017, Producer A loses 10 adult beef cows due to a hurricane (first eligible loss condition in the calendar year). October 1, 2017, Producer A loses 5 adult beef cows due to flood. Enter the number of livestock death losses on the manual CCC-852 (2017) as follows.				
		Eligible Loss ConditionLivestock Kind, TypeNumber ofAnd Weight RangeDeath Losses				
		2	Beef, Adult Cows	15		
	In the example above, for eligible loss condition #2, the cumulative number of death losses, due to both eligible loss conditions #1 and #2, is entered in the automated LIP application software by editing the initial eligible loss condition, according to paragraph 109.					
	If a producer does not have a 100 percent ownership or contract grower share interest in a particular kind, type and weight range of livestock that was lost because of an eligible loss condition, the livestock for which the producer does not have a 100 percent ownership or contract grower share shall be prorated based on the producer's percent share interest. See subparagraph 74 A for prorating livestock based on producer's share.					

# A Completing Manual CCC-852 (2017) – 2017B LIP (Continued)

Item		I	nstructions		
17	Enter the number of livestock that died during the calendar year because of normal mortality for all livestock located in the administrative County Office for the farm(s) where the death loss occurred and/or physical location County Office where the death loss occurred.				
	For the first eligible loss condition in the calendar year, enter the number of livestock that died due to normal mortality <b>before, on, or during</b> the eligible loss condition, but in the calendar year				
	Example:	Continuing with the example in item 16, on March 1, 2017, Producer A loses 2 adult beef cows due to normal mortality. In addition, on August 1, 2017, Producer A loses 1 adult beef cow due to normal mortality.			
		Eligible Loss Condition	Livestock Kind, Type <u>And Weight Range</u>	Number of <u>Normal Mortality Losses</u>	
		2	Beef, Adult Cows	3	
	If a producer does not have a 100 percent ownership or contract grower share interest in a particular kind, type and weight range of livestock that was lost because of an eligible loss condition, the livestock for which the producer does not have a 100 percent ownership or contract grower share shall be prorated based on the producer's percent share interest. See subparagraph 74 A for prorating livestock based on producer's share.				

## A Completing Manual CCC-852 (2017) – 2017B LIP (Continued)

Item		]	Instructions	
18		le loss condition and	livestock kind, type and v d and sold at a reduced pr	
	livestock kind, the number of l eligible loss co date in the cale	type and weight rang ivestock that were inj ndition is <b>cumulative</b> ndar year. See parag	ion, if livestock injured o e listed for a previous elig ured and sold at a reduce for all eligible loss cond raph 109 for instructions application software for su	gible loss condition, d price due to the itions that occurred to for loading application
	a 1 E	hurricane (first eligib , 2017, Producer A se	oducer A sells 10 injured le loss condition in the ca ells 5 injured adult beef co vestock sold on the manua	alendar year). October ows due to flood.
	E	ligible Loss Condition	Livestock Kind, Type <u>And Weight Range</u>	Number of Injured Livestock Sold at Reduced <u>Price</u>
		2	Beef, Adult Cows	15
	injured livestoc #2, is entered in	k sold at a reduced pr	ss condition #2, the cumurice, due to both eligible lapplication software by econaria paragraph 109.	oss conditions #1 and
	kind, type and because of an e have a 100 per	weight range of livest ligible loss condition cent ownership share nterest. See subparag	rcent ownership share int ock that was injured and , the livestock for which t shall be prorated based or raph 74 A for prorating li	sold at a reduced price the producer does not in the producer's
19	Enter the amou	nt in dollars that the p	producer received for the	injured and sold
20		the applicable sales re- the adjusted calculate	ectept. ed beginning inventory, i:	f applicable.
	Notes: An entr	y is only required who	en COC determines a beg aventory certified to by th	inning calculated
	-	-	ed applicable appeal right 18 and only after Parts H	-

### A Completing Manual CCC-852 (2017) – 2017B LIP (Continued)

Item	Instructions
21	COC will enter the adjusted number of livestock lost because of an eligible loss condition, if applicable.
	<b>Notes:</b> An entry is only required when COC determines the number of eligible livestock lost because of an eligible loss condition is different than the number of livestock certified to by the producer as lost because of the eligible loss condition.
	The producer must be provided applicable appeal rights according to 1-APP if an entry is entered in item 19 and only after Parts H and I are complete.
22	COC will enter the adjusted number of livestock lost because of normal mortality, if applicable.
	<b>Notes:</b> An entry is only required when COC determines the number of livestock lost because of normal mortality is different than the number of livestock certified to by the producer as lost because of normal mortality.
	The producer must be provided applicable appeal rights according to 1-APP if an entry is entered in item 20 and only after Parts H and I are complete.
23	COC will enter the adjusted number of livestock injured and sold, if applicable.
	<b>Notes:</b> An entry is only required when COC determines a number of livestock injured and sold is different than the inventory certified to by the producer.
	The producer must be provided applicable appeal rights according to 1-APP if an entry is entered in item 18 and only after Parts H and I are complete.
24	COC will enter the adjusted amount received for the livestock injured and sold.
	<b>Notes:</b> An entry is only required when COC determines the amount received for the injured and sold livestock is different than the amount certified to by the producer.
	The producer must be provided applicable appeal rights according to 1-APP if an entry is entered in item 20 and only after Parts H and I are complete.
	Part E - Documentation of Beginning Inventory
25	Enter the type of supporting documentation provided by the producer to verify beginning inventory and enter the number of livestock supported by the documentation provided.
	<b>Note:</b> See paragraph 44 for examples of acceptable documentation that may provide verifiable evidence of livestock beginning inventory.

## A Completing Manual CCC-852 (2017) – 2017B LIP (Continued)

Item	Instructions
	Part F – Documentation to Verify Livestock Losses
26	Enter the type of documentation provided by the producer to verify livestock losses
	due to normal mortality and losses as a direct result of an eligible loss condition.
	Enter the applicable number of livestock supported by the documentation provided.
	<b>Note:</b> See paragraph 44 for acceptable documentation for verifying livestock
	losses.
	Part G – Documentation to Verify Livestock Injured and Sold
27	Enter the type of documentation provided by the producer to verify livestock injured
	and sold as a direct result of an eligible loss condition and the type of
	documentation used to certify the reduced price received. Enter the applicable
	number of injured and sold livestock supported by the documentation provided.
	<b>Note:</b> See paragraph 44 for acceptable documentation for verifying livestock were
	injured due to an eligible loss condition and for verifying the amount
	received for the livestock injured and sold.
	Part H – Similar Loss/Contract Growers
28	Enter the amount of monetary compensation received by the producer from their
20	contractor for the loss of income suffered from the death of the livestock under
	contract (for contract growers only).
29	Enter amount of compensation received from other disaster assistance programs for
	the same livestock losses.
	<b>Important:</b> Include benefits received from any Federal or State established
	programs for the same livestock losses because of eligible attacks.
	Part I – Producer Certification
30A	After reading the certification, the livestock owner or contract grower or
throu	representative signs and dates.
gh	Signatory in item 25 A will enter their title/relationship when signing in the
30C	Signatory in item 25A will enter their title/relationship when signing in the representative capacity.
	representative capacity.
	If a producer/applicant is <b>not</b> signing in the representative capacity, this field will be
	left blank. If an applicant is signing on behalf of themselves, it is acceptable to
	write "self"; however, it is <b>not</b> necessary.
	Part J – County Committee Determination
31 A	Enter COC signature.
31 B	Enter date of COC action.
31 C	Enter a check in approved or disapproved box.
	<b>Important:</b> CCC-852 must be approved or disapproved as certified by
	the producer after applicable COC adjustment fields are completed.
	Provide appeal rights according to 1-APP if the application is either
	disapproved or if COC made adjustments to claimed losses.

### B Example of CCC-852 (2017) – 2017B LIP for Scenario 1

CC-852 (2017)	tronically. U.S. DEPARTMENT OF AGRICULTU	RE		1. State and County Code	Page 1 of 3 2. Calendar Year
)5-17-18)	Commodity Credit Corporation			48-481	2017
	2017 LIVESTOCK INDEMNITY PR	ROGRAM		3. County Office Name	4. Application Number
	APPLICATION				
				Wharton County	2160
Credit Corporation ( ivestock indemnity j authorized access to the requested inform	nent is made in accordance with the Privacy Act of 1974 (5 US) charter 44 (15 U.S.C. 714 et seq.), the Agricultural Act of 2014 program benefits. The information collected on this form may be the information by statute or regulation and/or as described in nation is voluntary. However, failure to furnish the requested in lection is exempted from the Paperwork Reduction Act as spec	(Pub. L. 113-79), a e disclosed to other applicable Routine formation will result	nd the Bipartisan Budget Act of 20 Federal, State, Local government Uses identified in the System of R in a determination of ineligibility fo	18 (PL 115-123). The information will b agencies, Tribal agencies, and nongov ecords Notice for USDA/FSA-2, Farm h r livestock indemnity program benefits.	be used to determine eligibility for remmental entities that have been
The provisions of cr.	iminal and civil fraud, privacy, and other statutes may be applic	able to the informati	ion provided. RETURN THIS CON	IPLETED FORM TO YOUR COUNTY	FSA OFFICE.
ART A - PRODUCER					
	ldress (City, State and Zip Code)				
XYZ RANCH 123 HIGHWAY					
WHARTON, TX					
MINICION, IX					
ART B - NOTICE OF L	LOSS				
Date(s) of Occurrence/W	hen Loss Was Apparent		7. Adverse Weather Event(s) or	Eligible Animal Attack(s)	
1) START DATE	08-25-2017 END DATE 08-25-2017		<ol><li>HURRICANE</li></ol>		
I am reporting that I hat listed in Item 6.	ve incurred livestock losses due to the adverse weather	event(s) or eligib	le animal attacks listed in Item	7 and the losses occurred or were	apparent to me on the date(s)
. Producer's Signature (By	0	B. Title/Relat	ionship of the Individual Signing	in the Representative Capacity	C. Date (MM/DD/YYYY)
					09-05-2017
ART C - LIVESTOCK	LOCATION AND ASSOCIATED PRODUCER INFO	RMATION			
. Where were the claimed	LOCATION AND ASSOCIATED PRODUCER INFO livestock physically located at the time they died? (Include		10. Where is the current phy	sical location of the livestock in inver	itary?
Where were the claimed farm number, etc.)				sical location of the livestock in inver	itary?
. Where were the claimed			10. Where is the current phy FARM 1890	sical location of the livestock in inver	ltary?
Where were the claimed farm number, etc.)				sical location of the livestock in inver	tory?
Where were the claimed farm number, etc.) FARM 1890		County name,	FARM 1890		tary?
Where were the claimed farm number, etc.) FARM 1890	livestock physically located at the time they died? (Include	County name,	FARM 1890		l
Where were the claimed farm number, etc.) FARM 1890	livestock physically located at the time they died? (Include	County name,	FARM 1890		l
Where were the claimed farm number, etc.) FARM 1890	livestock physically located at the time they died? (Include	County name,	FARM 1890		Itary?
Where were the claimed farm number, etc.) FARM 1890 1. Associated Producers (i accordance with Federal ovil rights la grg., religion, sec. general sentity (ind	livestock physically located at the time they died? (Include	County name, y livestock listed in	FARM 1890	.) in or administering USDA programs are prohibited fit	en discriminating based on race, color, national
. Where were the claimed farm number, etc.) FARM 1890 1. Associated Producers (i accordance with Federal civil rights la gri, relique, sex, gender lichting (indi USDA (nat all asses spat) ball approx	livestock physically located at the time they died? (Include List all other producers that have an ownership share of an, ward U.S. Department of Agriculture (USDA) oni rights regulatoris and pcicies, the using penter ecreasion), secul or entation, stability, sign, martal stabus, familybra	County name, V livestock listed in USDA, its Agencies, office Itali status, income cened Sotage, American Sign Lan	FARM 1890 Item 14 and indicate their share	.) in or administering USDA programs are prohibited fin tefs, or reprisal or relatiation for prior civilinghts activi	om discriminating based on race, color, national ly, n any program er adbröty concluded or fundet
Where were the claimed farm number, etc.) FARM 1890  Associated Producers (i accardance with Federal cvir rights la right, religion, sec, gender identity (indi USDA (not all bases apply to all import actions with disabilities who require allo certal Relay Service at (200) 877-833 of the aprogram discrimination complia- terium. To respace accord the como	livestock physically located at the time they died? (Include List all other producers that have an ownership share of an wand U.S. Department of Agrouture (USDA) ont rights regulations and policies, the using aneter expression), secual remation, disable, sign, marial status, lamiyter anal). Remeters and complaint fing deadlines vary by rong an or nodert.	County name, / livestock listed in USDA, its Agencies, office real status, nome ceneral status, American Sign Lan righth.	FARM 1890 Item 14 and indicate their share	.) in or administering USDA programs are prohibited fr lefs, or reprisal or retailation for poor owinghts activi ency or USDA's TARGET Center at (202) 723-2800 (	om discriminationg based on racer, color, national yr, in any program or activity concluded or funded vroice and TTY) or contact USCA through the

## B Example of CCC-852 (2017) – 2017B LIP for Scenario 1 (Continued)

RTD-L	IVEST	OCK	NFORMATION										
12. Adverse	13		14. Livestock Kind/Type	15. Inventory on	16. Number of	17. Number	18. Number of	19. Amount			OC USE ONL		
Adverse Weather Event/ Animal Attack Date Number	Cont Grov Yes		and Weight Range	Date of Adverse Weather Event/Animal Attack	Death Losses Due to Adverse Weather Event/Animal Attack	Lost Due to Normal Mortality	Livestock Sold Due to Injury	Amount Received for Livestock Sold at Reduced Price	20. Adjusted Inventory	21. Adjusted Number Lost Due to Adverse Weather/ Animal Attack	22. Adjusted Number Lost Due to Normal Mortality	23. Adjusted Number of Livestock Sold Due to Injury	24. Adjusted Amount Received for Livestock Sold at Reduced Price
			BEEF OOW 401 - 2000 lbs.	101	26		2	\$1,126.00					
			ATION OF BEGINNI ovided to verify beginni			locuments.						Number of L	.ivestock
ample: Re	eceipt f	rom H	arry's Sale Barn for p	urchase of 25 f	eder pigs on l	November 10,	2014					25	
BABK C	HATTE	LI	ISPECTION MARC	H 17, 2018								101	•
			ATION TO VERIFY L ovided to verify livestoc			ments.						Number of L	.ivestock
		-	ipt for pick up of 10 p	igs March 12, 2	:014							10	
VERIFI	ABLE	DOCI	MENTATION									26	

### B Example of CCC-852 (2017) – 2017B LIP for Scenario 1 (Continued)

PART G - DOCUMENTATION TO VERIFY LIVESTOC	SOLD AT REDUCED SALES PRICES		
7. List the document(s) provided to prove livestock sales at re-	uced sales prices. Attach copies of documents.		Number of Livestock
A. 3rd PARTY CERTIFICATION			2
B. SALE BARN RECEIPT SEPTEMBER 12, 2017			2
С.			
PART H – SIMILAR LOSS/CONTRACT GROWERS 28. Other Compensation (Contract Growers)	29. Rec	luction	
\$	\$		
PART I – PRODUCER CERTIFICATION			
Payments under the Livestock Indemnity Program will be made attacks by animals reintroduced into the wild by the Federal Go receive program benefits. By signing this application, the produ-	remment or protected by Federal law, including wolves		
<ul> <li>Agrees to provide CCC any documentation it requires to deter disapproved if they fail to provide any such information request</li> </ul>		provided, including the producer's certificati	on, and understands the application may be
• Authorizes CCC, at any time, with or without their presence, to	enter upon, inspect and verify all livestock, livestock d	eaths and/or injuries, and acreage in which t	they have an interest;
Agrees to comply with, and acknowledges they are subject to	all the regulations governing the program and understa	ands that instructions and assistance are ava	ailable for completing this form;
<ul> <li>Authorizes CCC to obtain from third parties, such as, but not and rendering services, records or other evidence that subst</li> </ul>			ndors, veterinarian services,
I certify that:			
<ul> <li>If applying as an individual, that I am a citizen of the United SI corporation, limited liability corporation, or other farm organiza Determination and Education Assistance Act; if applying as an as a Native American economic enterprise, the Native America</li> </ul>	tional structure, the entity is organized under State law y Native American organization or entity, the Native Ar	. If applying as a Native American tribe, the nerican organization or entity is chartered un	tribe is organized according to the Indian Sel
<ul> <li>On the day livestock died or were injured, I owned or was a c for commercial use as part of my farming operation;</li> </ul>	ontract grower of all livestock entered on this applicatio	n and physically maintained control of all suc	ch livestock on that date
<ul> <li>All livestock entered as losses on this application died or were no later than 60 calendar days from the ending dates of such occurred on or after October 1, 2011;</li> </ul>			
For injured livestock sold at a reduced price, I received comp	ensation for those livestock as provided in Item 19.		
I have not received any compensation for livestock losses list	d on this application pursuant to section 10407(d) of th	e Animal Health Protection Act (7 U.S.C. 83	06(d)).
All livestock entered on this application meet all the livestock el	pibility criteria provided in 7 CFR Part 1416 Subpart D,	including being maintained for commercial u	use as part of my farming operation;
<ul> <li>I understand that this application may be disapproved if inform</li> </ul>	ation or evidence provided is false or in error, and that	other sanctions or penalties could apply; and	d
All information on this application and all supporting documen	s I provided is true and correct.		
	•		
30A. Producer's Signature (By)	30B. Title/Relationship of th	e Individual Signing in the Representative C	apacity 30C. Date (MM/DD/YYYY)
PART J – COUNTY COMMITTEE DETERMINATION			ч 
31. COC or Designee Signature		32. Date (MM/DD/YYYY)	33. Determination
			Approved Disapproved

### C Example of CCC-852 (2017) – 2017B LIP for Scenario 2

his form is available electronic CC-852 (2017)	U.S. DEPARTMENT OF AGRICUL	TUPE		1. State and County Code	2. Calenda	Page 1 of 3 ar Year
05-17-18)	Commodity Credit Corporation			,	2. 04.01.01	
,				28-027		2017
	2017 LIVESTOCK INDEMNITY F	PROGRAM		3. County Office Name	4. Applica	tion Number
	APPLICATION			Pershing County		56238
				rerbhing county		50238
Credit Corporation Charte livestock indemnity progra authorized access to the ii the requested information This information collection		014 (Pub. L. 113-79), and the Bipa ty be disclosed to other Federal. S d in applicable Routine Uses ident d information will result in a detern pecified in the Agricultural Act of 2	ntisari Budget Act of 2018 Nate, Local government a Tried in the System of Rec nination of ineligibility for I 014 (Pub. L. 113-79, Title	I (PL 115-123). The information w gencies, Tribal agencies, and nony ords Notice for USDAPSA-2, Fan ivestock indemnity program benefit I, Subtitle F-Administration).	ill be used to dete governmental ent m Records File (A Its.	ermine eligibility for ities that have been
PART B - NOTICE OF LOSS						
ART B - NOTICE OF LOSS . Date(s) of Occurrence/When L		7. Advers	e Weather Event(s) or B	ilgible Animal Attack(s)		
. Date(s) of Occurrence/When L					ere apparent to	me on the date(s)
Date(s) of Occurrence/When L . I am reporting that I have inclusted in Item 6.	oss Was Apparent	her event(s) or eligible animal	attacks listed in Item 7			()
. Date(s) of Occurrence/When L . I am reporting that I have inc listed in Item 6. . Producer's Signature (By)	oss Was Apparent urred livestock losses due to the adverse weath	her event(s) or eligible animal B. Title/Relationship of	attacks listed in Item 7	and the losses occurred or we		C. Date (MMUDD/VYYY)
. Date(s) of Occurrence/When L . I am reporting that I have inc listed in Item 6. . Producer's Signature (By)	oss Was Apparent	her event(s) or eligible animal B. Title/Relationship of FORMATION	attacks listed in Item 7 the Individual Signing in	and the losses occurred or we	C	C. Date (MM/DD/YYYY)
. Date(s) of Occurrence/When L . I am reporting that I have inc listed in Item 6. . Producer's Signature (By) PART C – LIVESTOCK LOC/ . Where were the claimed livesto	urred livestock losses due to the adverse weath	her event(s) or eligible animal B. Title/Relationship of EORIMATION de County name, 10. Wi	attacks listed in Item 7 the Individual Signing in	and the losses occurred or with the Representative Capacity	C	C. Date (MMUDD/VYYY)
Date(s) of Occurrence/When L I am reporting that I have inclisted in Item 6. Producer's Signature (By) ART C – LIVESTOCK LOC Where were the claimed livesto farm number, etc.) FSN 100 and 201	oss Was Apparent urred livestock losses due to the adverse weath ATION AND ASSOCIATED PRODUCER INE tock physically located at the time they died? (Includ	her event(s) or eligible animal B. Title/Relationship of FORMATION de County name, 10. Wi F f	attacks listed in Item 7 the Individual Signing in here is the current physi SN 100 and 201	and the losses occurred or with the Representative Capacity	C	C. Date (MMUDD/VYYY)
Date(s) of Occurrence/When L     I am reporting that I have inclusted in Item 6.     Producer's Signature (By)     ART C – LIVESTOCK LOC     Where were the claimed livestof arm number, etc.)     FSN 100 and 201	urred livestock losses due to the adverse weath	her event(s) or eligible animal B. Title/Relationship of FORMATION de County name, 10. Wi F f	attacks listed in Item 7 the Individual Signing in here is the current physi SN 100 and 201	and the losses occurred or with the Representative Capacity	C	C. Date (MMUDD/YYYY)
Date(s) of Occurrence/When L     I am reporting that I have inclusted in Item 6.     Producer's Signature (By)     ART C – LIVESTOCK LOC     Where were the claimed livestof arm number, etc.)     FSN 100 and 201	oss Was Apparent urred livestock losses due to the adverse weath ATION AND ASSOCIATED PRODUCER INE tock physically located at the time they died? (Includ	her event(s) or eligible animal B. Title/Relationship of FORMATION de County name, 10. Wi F f	attacks listed in Item 7 the Individual Signing in here is the current physi SN 100 and 201	and the losses occurred or with the Representative Capacity	C	C. Date (MMUDD/YYYY)
Date(s) of Occurrence/When L     Date(s) of Occurrence/When L     I am reporting that I have inclusted in Item 6.     Froducer's Signature (By)     ART C – LIVESTOCK LOC/     Where were the claimed livestof farm number, etc.)     FSN 100 and 201     Associated Producers (List all     accordance with Freenal civil splits law and U	oss Was Apparent urred livestock losses due to the adverse weath ATION AND ASSOCIATED PRODUCER INE tock physically located at the time they died? (Includ	her event(s) or eligible animal B. Title/Relationship of FORMATION de County name, 10. Wi F2 any livestock listed in item 14 ai Tro USDA, ts:Agences, offces, and employe	attacks listed in Item 7 the Individual Signing in here is the current physi SN 100 and 201 nd indicate their share.)	and the losses occurred or with the Representative Capacity callocation of the livestock in involvestock in in	ventory?	C. Date (MM/DD/YYYY) 09-05-2017

### C Example of CCC-852 (2017) – 2017B LIP for Scenario 2 (Continued)

PART D - l 12.	-		INFORMATION 14.	15.	16.	17.	18.	19.					
Adverse Weather Event/ Animal	Cor	3. Itract ower	Livestock Kind/Type and Weight Range	Inventory on Date of Adverse Weather	Number of Death Losses Due to Adverse	Number Lost Due to Normal Mortality	Number of Livestock Sold Due to Injury	Amount Received for Livestock Sold at	20. Adjusted Inventory	21. Adjusted Number Lost	22. Adjusted Number Lost	23. Adjusted Number of	24. Adjusted Amount
Attack Date Number	Yes	No		Event/Animal Attack	Weather Event/Animal Attack	wonanty	,	Reduced Price		Due to Adverse Weather/ Animal Attack	Due to Normal Mortality	Livestock Sold Due to Injury	Received for Livestock Sold at Reduced Price
.09633		$\boxtimes$	BEEF ADULT COW			5	15	\$6,750.00					
PART E –	DOCU	MENT	ATION OF BEGINNI	NG INVENTO	RY								
25. List the o	locume	nt(s) pr	ovided to verify beginni	ng inventory. At	tach copies of d	ocuments.						Number of L	
-	· ·		arry's Sale Barn for p			vovember 10,	2014					25	
. FARM C	REDI	T BA	LANCE SHEET DA	TED FEB. 1	., 2017							205	<b>`</b>
).				-	-	-							-
).													
Part F - I	DOCUI	MENT	ATION TO VERIFY I	IVESTOCK L	OSSES								
			ovided to verify livestop			ments.						Number of L	
			eipt for pick up of 10 p	igs March 12, 2	.014							10	
DATE S												10 15	
			FICATION OF IN	יייייייייייייייייייייייייייייייייייייי	FSTOCK	-						15	
			K RECEIPTS FOR			EATH						5	

### C Example of CCC-852 (2017) – 2017B LIP for Scenario 2 (Continued)

PART G – DOCUMENTATION TO VERIFY LIVESTOCK SOL	D AT REDUCED SALES PRICES			
7. List the document(s) provided to prove livestock sales at reduced s	sales prices. Attach copies of documents.			Number of Livestock
SALES RECEIPTS				15
ART H – SIMILAR LOSS/CONTRACT GROWERS 8. Other Compensation (Contract Growers)	29. Reduction			
\$	\$			
ttacks by animals reintroduced into the wild by the Federal Governme eccive program benefits. By signing this application, the producer:	espect to certain livestock deaths and/or injuries that occurred as a dire ant or protected by Federal law, including wolves and avian predators.	Each producer must fi	file a separate form (	CCC-852 to be eligible to
Agrees to provide CCC any documentation it requires to determine e disapproved if they fail to provide any such information requested by	iligibility that verifies and supports all information provided, including th CCC;	e producer's certification	on, and understand	s the application may be
Authorizes CCC, at any time, with or without their presence, to enter	upon, inspect and verify all livestock, livestock deaths and/or injuries, i	and acreage in which t	they have an interes	st;
Agrees to comply with, and acknowledges they are subject to, all the	regulations governing the program and understands that instructions a	and assistance are ava	ailable for completin	g this form;
	to, other government agencies, individuals, auction barns, contractors the information provided on this application or any supporting docume		ndors, veterinarian	services,
certify that:				
corporation, limited liability corporation, or other farm organizational Determination and Education Assistance Act; if applying as any Nativ	r a resident alien; if applying as a partnership, the members of the partr structure, the entity is organized under State law. If applying as a Nativ ve American organization or entity, the Native American organization o nomic enterprise was established under the Indian Financing Act of 19	/e American tribe, the f r entity is chartered un	tribe is organized as	ccording to the Indian Sel
On the day livestock died or were injured, I owned or was a contract for commercial use as part of my farming operation;	grower of all livestock entered on this application and physically maint	ained control of all suc	ch livestock on that	date
	d as a direct result of an eligible adverse weather event(s) or eligible a se weather event(s) or eligible animal attack(s) provided in Item 7 in the			
For injured livestock sold at a reduced price, I received compensation	on for those livestock as provided in Item 19.			
I have not received any compensation for livestock losses listed on the	his application pursuant to section 10407(d) of the Animal Health Prote	ction Act (7 U.S.C. 830	06(d)).	
Il livestock entered on this application meet all the livestock eligibility	criteria provided in 7 CFR Part 1416 Subpart D, including being maint	ained for commercial u	use as part of my fa	rming operation;
I understand that this application may be disapproved if information of	or evidence provided is false or in error, and that other sanctions or per	alties could apply; and	d	
All information on this application and all supporting documents I pro	vided is true and correct.			
i0A. Producer's Signature (By)	30B. Title/Relationship of the Individual Signing in	the Representative Ca	apacity	30C. Date (MM/DD/YYYY) 06-07-2018
PART J – COUNTY COMMITTEE DETERMINATION				00 01 2010
1. COC or Designee Signature		MM/DD/YYYY)	33. Determina	tion
		06-29-2018	Approv	ved Disapproved

### D Example of CCC-852 (2017) – 2017B LIP for Scenario 3

his form is available electronically. CC-852 (2017) U.S. DEPARTMENT OF AGRICULTURE	1. State and County Code	2. Calendar Year
5-17-18) Commodity Credit Corporation	31 - 035	2017
2017 LIVESTOCK INDEMNITY PROGRAM	3. County Office Name	4. Application Number
APPLICATION	Clay County	50074
	Clay County	56271
DTE: The following statement is made in accordance with the Privacy Act of 1974 (6 USC 552a - ac Corporation Charter Act (15 U.S.C. 714 et seq.), the Agricultural Act of 2014 (Pub. L. 113-78), indemnity program benefits. The information collected on this form may be disclosed to other, access to the information by statute or regulation and/or as described in applicable Poutrine U information is voluntary. However, failure to furnish the requested information will result in a d	I), and the Bipartisan Budget Act of 2018 (PL 115-123). The infor Federal, State, Local government agencies, Tribal agencies, ar Jses identified in the System of Records Notice for USDA/FSA-2	rmation will be used to determine eligibility for livestock nd nongovernmental entities that have been authorized 2, Farm Records File (Automated). Providing the requested
This information collection is exempted from the Paperwork Reduction Act as specified in the	Agricultural Act of 2014 (Pub. L. 113-79, Title I, Subtitle F-Adm	inistration).
The provisions of criminal and civil fraud, privacy and other statutes may be applicable to the	information provided. RETURN THIS COMPLETED FORM TO	YOUR COUNTY FSA OFFICE.
ART A - PRODUCER INFORMATION		
Producer's Name and Address (City, State and Zip Code) Smith, Tom		
PART B - NOTICE OF LOSS		
Date(s) of Occurrence/When Loss Was Apparent	7. Adverse Weather Event(s) or Eligible Animal Atta	ack(s)
) Start Date 05/15/2017 End Date 05/15/2017	1) Wild Fire	
. Producer's Signature (By) B. Title/Rela	ationship of the Individual Signing in the Representative Capacit	ty C. Date (MM/DD/YYYY) 05/16/2017
ART C - LIVESTOCK LOCATION AND ASSOCIATED PRODUCER INF		rk in invantoru/2
. Where were the claimed livestock physically located at the time they died? (Include County name, for unifor, etc.)	farm 10. Where is the current physical location of liveston	ck in inventory?
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<ol> <li>Where were the claimed livestock physically located at the time they died? (include County name, for umber, etc.)</li> <li>Farm 1</li> <li>Associated Producers (List all other producers that have an ownership share of any livestock listed</li> </ol>	farm 10. Where is the current physical location of livestor Farm 1 d in item 14 and indicate their share )	
I. Where were the claimed livestock physically located at the time they died? (Include County name, faumber, etc.) arm 1	farm 10. Where is the current physical location of livestor Farm 1 d in term 14 and indicate their share ) formeres offices and employment and indication participation in cradimenderics (	ISDA norsams en orchiteles from discorrivation band on seen color national
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### D Example of CCC-852 (2017) – 2017B LIP for Scenario 3 (Continued)

12.		3.	K INFORMATION	15.	16.	17.	18.	19.		C	OC USE ONL	Y	
Adverse Weather Event/ Animal Attack Date Number	Con Gro YES	tract wer NO	Livestock Kind/Type and Weight Range	Inventory on Date of Adverse Weather Event/Animal Attack	Number of Death Losses Due to Adverse Weather Event/Animal Attack	Number Lost Due to Normal Mortality	Number of Livestock Sold Due to Injury	Amount Recieved for Livestock Sold at Reduced Price	20. Adjusted Inventory	21. Adjusted Number Lost Due to Adverse Weather/ Animal Attack	22. Adjusted Number Lost Due to Normal Mortality	23. Adjusted Number of Livestock Sold Due to Injury	24. Adjusted Amount Received fo Livestock Sold at Reduced Price
1		$\boxtimes$	Beef Adult Bull	7	0		1	\$1,000.00				0	\$0.00
1		$\boxtimes$	Beef Adult Cow	125	0		5	\$2,700.00					
1		$\boxtimes$	Beef Nonadult Less than 400 pounds	115	0		8	\$1,900.00					
PARTE	DOC	UMEN	TATION OF BEGINNING	G INVENTO	RY								
			ided to verify beginning inventory.	Attach copies of	documents.						Numb	er of Livestock	
Adult Bee												125	
Adult bulls		palance	sheet									7	
C. calving re					00050							115	
			ITATION TO VERIFY LIV								N 1	11: A 1	
		t(s) prov	ided to verify livestock losses. Atta	ch copies of doci	uments.						Numb	er of Livestock	
Vet Stater		IIME	NTATION TO VERIFY LIV	ESTOCK S								14	
							ALES FRICE	9			Mund	er of Livestock	
. Sales Red		i(s) prov	ided to prove livestock sales at red	uced sales price	s. Attach copies	or documents.					NUMC	14	
		ΔRΙ	OSS/CONTRACT GROW	VERS								14	

Par. 89

### D Example of CCC-852 (2017) – 2017B LIP for Scenario 3 (Continued)

CC-852 (2017) (05-17-18)			Page 3 of 3
PART I - PRODUCER CERTIFICAT	TION		
ayments under the Livestock Indemnity Progran eintroduced into the wild by the Federal Governn his application, the producer:	n will be made with respect to certain livestock dea nent or protected by Federal law, including wolves	aths and/or injuries that occurred as a direct result of an el s and avian predators. Each producer must file a separate	gible adverse weather event, except drought, or attacks by animals form CCC-852 to be eligible to receive program benefits. By signing
Agrees to provide CCC any documentation it re they fail to provide any such information reques		pports all information provided, including the producer's ce	tification, and understands the application may be disapproved if
Authorizes CCC, at any time, with or without th	eir presence, to enter upon, inspect and verify all	livestock, livestock deaths and/or injuries, and acreage in v	which they have an interest;
Agrees to comply with, and acknowledges they	/ are subject to, all the regulations governing the p	program and understands that instructions and assistance a	are available for completing this form;
	ich as, but not limited to, other government agenci on provided on this application or any supporting o		eed vendors, veterinarian services, and rendering services, records or
certify that:			
corporation, or other farm organizational struct	ure, the entity is organized under State law. If app zation or entity, the Native American organization	plying as a Native American tribe, the tribe is organized ac	ens of the United States; or if applying as a corporation, limited liability cording to the Indian Self-Determination and Education Assistance if applying as a Native American economic enterprise, the Native
On the day livestock died or were injured, I own farming operation;	ned or was a contract grower of all livestock enter	ed on this application and physically maintained control of	all such livestock on that date for commercial use as part of my
		gible adverse weather event(s) or eligible animal attack dur tem 7 in the county provided in Item 9, and that all losses o	ing the calendar year in Item 2 and no later than 60 calendar days xcurred on or after October 1, 2011;
For injured livestock sold at a reduced price, I r	received compensation for those livestock as prov	rided in Item 19.	
I have not received any compensation for lives	tock losses listed on this application pursuant to s	ection 10407(d) of the Animal Health Protection Act (7 U.S	.C. 8306(d)).
Il livestock entered on this application meet all th	he livestock eligibility criteria provided in 7 CFR Pr	art 1416 Subpart D, including being maintained for comme	rcial use as part of my farming operation;
I understand that this application may be disap	proved if information or evidence provided is false	e or in error, and that other sanctions or penalties could app	bly; and
All information on this application and all suppo	orting documents I provided is true and correct.		
0A. Producer's Signature (By)	30B. Title/Relationship of the Indi	vidual Signing in the Representative Capacity	30C. Date (MM/DD/YYYY)
			06/21/2018
PART J - COUNTY COMMITTEE D	ETERMINATION		
		32. Date (MM/DD/YYYY)	33. Determination
1. COC or Designee Signature		ez. Bate (miniberrini)	
1. COC or Designee Signature		06/25/2018	Approved Disapproved
1. COC or Designee Signature			
I. COC or Designee Signature			
1. COC or Designee Signature			
1. COC or Designee Signature			
1. COC or Designee Signature			
1. COC or Designee Signature			
1. COC or Designee Signature			

#### \*--90 Scenario 1 of CCC-852, 2018 LIP Application

#### A Eligible Loss Condition 1 – Death Losses

ABC Ranch is a cow calf operator in Clay County, Nebraska. ABC Ranch is the owner and operator of Farm 500 in Clay County. Farm 500 is physically located in Clay County. On February 15, 2018, ABC Ranch owned a total of 200 head of adult beef cows in Clay County.

On February 15, 2018, ABC Ranch suffers 50 death losses of adult beef cows as a result of a blizzard. Prior to the blizzard, ABC Ranch had not lost any adult cattle due to normal mortality. On February 15, 2018, the owner of the ABC Ranch phones the Clay County FSA Office to report the 50 losses of adult beef cows because of the blizzard. The notice of loss, Part B and C of the 2018 LIP application form CCC-852, is shown below.

6A. Notice of Loss Number	6B. Livestock Unit	6C. Associated Producers	6D. Eligible Loss C	Condition	6E. Eligible Loss Condition Start Date (MM-DD-YYYY)	6F. Eligible Loss Condition End Date (MM-DD-YYYY)	6G. Date Livestock Loss Is Apparent (MM-DD-YYYY)
109630	001958	ABC Ranch (OP) located at the time they died? (Include	Blizzard		02/15/2018 ysical location of the livesto	02/15/2018	02/15/2018
c.) SN 500			,	FSN 500	,	,	
,		es due to the eligible loss conditior					
A. Producer's Signatu	re (By)		9B. Title/Relationship	o of the Individual Signing i	n the Representative Capac	ity 9C. Date (MM/L 03/01/2018	ID/YYYY)
		D:	red by the producer or another p		and a first second state of the first second		
	hat all information in Part			arty, and acknowledges red	celpt of a copy of this form.		
ART C - COUN		DETERMINATION OF LOS	S	arty, and acknowledges red	eipt of a copy of this form.		
PART C - COUN	ITY COMMITTEE or disapproves, as app		S	B. Date (MM/DD/ 03/15/2018		C. Determination	

On March 1, 2018, the owner of ABC Ranch completes the 2018 LIP application for payment for 50 head of adult beef cattle that were lost due to the blizzard. The following information was provided to the Clay County FSA Office prior to ABC Ranch signing the LIP application for payment:

- proof of death loss documentation for 50 adult beef cattle losses because of the blizzard
- bank chattel inspection dated March January 28, 2018, to support beginning inventory of 200 head of adult beef cattle.--\*

#### \*--90 Scenario 1 of CCC-852, 2018 LIP Application (Continued)

#### A Eligible Loss Condition 1 – Death Losses

On March 15, 2018 the Clay County Committee approved the 2018 LIP application for ABC Ranch. The 2018 LIP payment for ABC Ranch was certified and signed on March 18, 2018.

Normal mortality rate is 1.5 percent in Clay County for adult beef cattle.

12. Notice of Loss		3. tract	14. Livestock	15. Share	16. Number of	17. Number of	18. Number of	19. Notice of	20. Number of	21. Number of	22. Amount	23.	24.	25.	26.	27
Number	Gro	NO	Kind/Type and Weight Range	onare	Livestock Sold Before First Notice of Loss	Livestock in Inventory on Day Before Eligible Loss Condition	Livestock Lost Due to Eligible Loss Condition	Livestock Lost Due to Normal Mortality	Livestock Added to Inventory Between Notices of Loss	Livestock Sold Due to Injury	Recieved for Livestock Sold at Reduced Price	Adjusted Number of Livestock in Inventory on Day Before Eligible Loss Condition	Adjusted Number of Livestock Lost Due to Eligible Loss Condition	Adjusted Number of Livestock lost Due to Normal Mortality	Adjusted Number of Livestock Sold Due to Injury	Adjusted Amount Received for Livestock Sold at Reduced Price
109630		⊠	Beef Adult Cow	100.00	0	200	50									
PART E - D	oc	UM	INTATION (	OF BEC	INNING IN	VENTORY	(									
28. List the doc	umen	t(s) pr	ovided to verify b	eginning i	nventory. Attac	h copies of doo	cuments.							Number of	of Livestock	
A. Bank chattel														2	200	
PART F - D	000	UME	ENTATION 1	TO VER	IFY SALE	S AND PU	RCHASES									
29. List the doc	umen	t(s) pr	ovided to verify I	ivestock sa	les and/or pure	chases. Attach	copies of docu	ments.						Number of	of Livestock	
Α.																
PART G - I		:UMI	ENTATION	TO VER	IFY LIVES	TOCK LO	SSES									
30. List the doc	umen	t(s) pr	ovided to verify I	ivestock lo	sses. Attach co	pies of docum	ents.							Number of	of Livestock	
<ol> <li>Rendering tri</li> </ol>															50	
PART H - D		UM	ENTATION "	to ver	IFY LIVES	TOCK SO	LD AT REI	DUCED SA	<b>LES PR</b>	CES						
31. List the doc	umen	t(s) pr	ovided to prove I	ivestock sa	ales at reduced	sale prices.								Number of	of Livestock	
λ.			I OSSICON	TRACT	GROWER	S										
N PART I - SI	MIL	.AR	L033/CON		ONOTIEN	<u> </u>										

On March 18, 2017, ABC Ranch received a payment of \$71,870 for the 50 head of livestock lost due to the blizzard.--\*

#### **B** Eligible Loss Condition 1 – Injured Livestock

Five of the adult cows that survived the February blizzard were injured and had to be sold. On June 15, 2018, ABC Ranch contacts the Clay County FSA Office in person to report the injured 5 adult beef cattle that where sold on February 28, 2018.

On June 15, 2018, ABC Ranch provides the following to the Clay County FSA Office prior to signing the application for payment:

- 3<sup>rd</sup> party certification for the 5 adult cows that were injured due to blizzard
- sale barn sale receipt dated February 28, 2018, showing 5 adult beef cows being sold. The total sale price was; \$1,009.

Parts B and C of the 2018 CCC-852 LIP application does not need to be completed in this cases because ABC previously filed a notice of loss, CCC-852 (5-17-18), Parts B and C, for the blizzard when the 50 adult beef cows died. Therefore, in this case, the Clay County Office must "Edit" the livestock information previously filed on the application for payment for the 50 adult beef cows lost, to include the 5 adult cows injured and sold for \$1009.

Producer Name ABC Ranch													Calendar Y	ear 2018		
			ATION FOR		NT									2010		
12.		3.	14	15.	16.	17.	18.	19.	20.	21.	22.		(	COC USE ONLY	Y	
Notice of Loss Number	Con	o. tract wer	Livestock Kind/Type and Weight Range	Share	Number of Livestock Sold Before First Notice	Number of Livestock in Inventory on Day Before	Number of Livestock Lost Due to Eligible Loss	Notice of Livestock Lost Due to Normal	Number of Livestock Added to Inventory	Number of Livestock Sold Due to	Amount Recieved for Livestock Sold	23. Adjusted Number of Livestock in	24. Adjusted Number of Livestock	25. Adjusted Number of Livestock lost	26. Adjusted Number of Livestock	27. Adjuste Amoun Receive
	YES	NO			of Loss	Eligible Loss Condition	Condition	Mortality	Between Notices of Loss	Injury	at Reduced Price	Inventory on Day Before Eligible Loss Condition	Lost Due to Eligible Loss Condition	Due to Normal Mortality	Sold Due to Injury	for Livestoo Sold a Reduce Price
109684			Beef Adult Cow	100.00		200	50			5	\$1,009.00					
PARTE-D	oc	UM		OF BEG		VENTORY	(									
8. List the docu	ment	(s) pr	rovided to verify b	eqinning i	nventory. Attac	h copies of doo	cuments.							Number o	of Livestock	
A. Bank Chattel	Inspe	action	, i i i i i i i i i i i i i i i i i i i											2	00	
PART F - D	oc	UME	ENTATION T	<b>FO VER</b>	IFY SALE	S AND PU	RCHASES									
9. List the docu	ment	(s) pr	rovided to verify li	ivestock sa	ales and/or pur	chases. Attach	copies of docu	ments.						Number o	of Livestock	
Α.																
PART G - D	oc	UM	ENTATION	TO VER	RIFY LIVES	TOCK LO	SSES						_			
			rovided to verify li	ivestock lo	sses. Attach co	pies of docum	ents.								of Livestock	
														ļ	50	
A. Rendering tru				TO VER	RIFY LIVES	TOCK SO	LD AT REI	DUCED S/	ALES PR	CES						
		UM												Number o	612 A. 1	
. Rendering tru PARTH - D 1. List the docu	OC ment		rovided to prove I		ales at reduced	sale prices.								Number o	OF LIVESTOCK	
A Rendering tru <b>ART H - D</b> 1. List the docu A sale barn rece	OC ment	t(s) pr			ales at reduced	l sale prices.									5	
A Rendering tru ART H - D 1. List the docu A sale barn rece 3. 3rd party certi	OC ment ipt ficati	t(s) pr		livestock sa												

Following is the automated 2018 LIP application for ABC Ranch.

Clay County Office approves the revised application for payment on June 20, 2018. ABC Ranch receives an additional 2018 LIP payment of \$6,637 for injured livestock sold at a reduced price.--\*

### \*--91 CCC-852, Livestock Indemnity Program Application

#### A Completing Manual CCC-852 – 2018 and Subsequent Years

For 2018 and subsequent years, complete manual CCC-852 according to the following table.

Item	Instructions
1	Enter State and county code. This is the service center State and county responsible
	for the physical location county where the livestock loss occurred.
2	Enter the calendar year the eligible loss condition occurred that caused the livestock
	losses.
3	Enter County Office name. This is the service center County Office for the physical
	location county where the livestock units are physically located.
4	Enter the application number.
	Note: This is an automated system-assigned number.
	Part A - Producer Information
5	Enter the name and address for the producer filing the notice of loss for the
	livestock unit provided in item 6B.
	Part B - Notice of Loss
-	le notices of loss may be entered in Part B if more than 1 eligible loss condition
	d in the loss of eligible livestock during the calendar year and/or more than one
	ck unit in the physical location county suffers livestock losses due to an eligible loss
condit	
6A	Enter the notice of loss number.
	<b>Note:</b> This is an automated system-assigned number.
6B	Enter the livestock unit number affected by the livestock loss.
	<b>Note:</b> Livestock unit numbers will be established in the NAP software according to paragraph 85.
6C	Enter the producers associated to the livestock unit entered in item 6B.
6D	Enter the eligible loss condition that caused the livestock losses. For final year end applications enter <b>all</b> eligible loss conditions in the calendar year in which losses are claimed.
6E	Enter the start date of the eligible loss condition listed in item 6D. For final year end applications enter December 31 of the applicable calendar year in which losses are claimed.
6F	Enter the end date of the eligible loss condition listed in item 6D.
	<b>Note:</b> This is not a required field.
6G	Enter the date the livestock losses due to the eligible loss condition listed in
	item 6D, first became apparent to the producer.

### A Completing Manual CCC-852 – 2018 and Subsequent Years (Continued)

Item	Instructions
7	Enter the physical location of claimed livestock at the time they died or were injured for the eligible loss condition. Include the name of the county where the claimed livestock were physically located at the time they died or were injured.
	<b>Examples:</b> Jones County, TX, Farm 100, or 1211 Bovine Rd, Cow Palace, TX.
8	Enter the current physical location of the livestock in inventory.
	<b>Examples:</b> Jones County, TX, Farm 100, or 1211 Bovine Rd., Cow Palace, TX.
9A	Producer or representative of producer may sign to indicate that livestock losses have occurred because of the eligible loss condition listed in item 6D and the losses occurred or were apparent to the producer on the dates listed in item 6G.
	Producer or producer representative may also file a "notice of loss" with the service center County Office responsible for the physical location county where the death loss occurred by any of the following alternative methods:
	<ul> <li>telephone</li> <li>facsimile</li> <li>e-mail.</li> </ul>
	Enter the method by which the Notice of Loss was filed with the service center County Office responsible for the physical location county where the death loss occurred if the producer or producer's representative did not sign in item 9A.
	<b>Note:</b> Multiple Notices of Loss may be filed during the calendar year if:
	• multiple livestock units in the same physical location county were affected by livestock losses due to an eligible loss condition; and/or
	• multiple eligible loss conditions caused livestock losses affecting the same livestock units during the calendar year.
9B	Signatory in item 9A will enter their title/relationship when signing in the representative capacity.
	If a producer and/or applicant is <b>not</b> signing in the representative capacity, this field will be left blank. If a producer/applicant is signing on behalf of themselves, it is acceptable to write "self"; however, it is <b>not</b> necessary.
9C	Producer or producer's representative enters date they signed "Notice of Loss" or County Office employee enters date producer or producer's representative reported "Notice of Loss" using 1 of the alternative methods in item 9A.
10	No entry required. Producer certifies that all information in Part B is correct, whether personally entered by the producer or another party, and acknowledges receipt of a copy of this form.
	*

## A Completing Manual CCC-852 – 2018 and Subsequent Years (Continued)

Item		Inst	ructions							
	Part C – Co	ounty Committe	ee Determination of Loss							
11A	Enter COC signature.									
11 <b>B</b>	Enter date of COC action	1.								
11C	CHECK () "Approved"	or "Disapprove	d".							
	Par	rt D – Applicat	ion for Payment							
12	Enter the notice of loss minimitem 18.	umber, from iter	n 6A, that caused the livestock losses listed							
13	Enter "Yes" if the produc	er in item 5 is a	contract grower. Otherwise, enter "No".							
14	livestock kind, type, and livestock by kind, type, a An entry in this field is al kind, type, and weight ran For different livestock un	weight range for nd weight range ways required w nge. its in the same p d same livestoch	cation county where the loss occurred, enter r which the loss occurred. A list of eligible is found in paragraph 43. when there is a loss in a particular livestock obysical location county affected by the same c kind, type and weight range, enter as 75.							
	Notice of Loss Number Unit Number Livestock Kind, Type and Weight Range									
	3 3	100 105	Adult Beef Cows Adult Beef Cows							
	For subsequent eligible loss conditions in the calendar year for the <b>same</b> livestock unit and same livestock kind,type and weight range, enter as separate line items, for example as follows.									
	Notice of Loss Number	Unit Number	Livestock Kind, Type and Weight Range							
	3 4	100 100	Adult Beef Cows Adult Beef Cows							
	previous eligible loss con	dition move to	a the calendar year, if livestock recorded for a <b>a new weight range</b> and livestock losses eparate line items, for example as follows.							
	Notice of Loss Number	Unit Number	Livestock Kind, Type and Weight Range							
	3 300 4 300	No	nadult Beef cattle under 400 lbs nadult Beef cattle 400 lbs. or more.							
15	Enter the producer's shar	e in the livestoc	k losses listed in item 18.							

## A Completing Manual CCC-852 – 2018 and Subsequent Years (Continued)

Item			Instructions				
16	Only a requ	ired entry when <b>both</b> of the	e following conditions are met:				
		first eligible loss condition range provided in item 14	in the calendar year for the live	estock kind, type and			
	• normal	mortality death losses are b	being claimed in item 19.				
	livestock th		t range listed in item 14, enter t est date normal mortality death ing eligible loss condition.				
17		stock in inventory for the li	t range listed in item 14, enter t ivestock unit as of the beginnin				
	livestock kin subsequent	nd, type and weight range l	st eligible loss condition in the isted in item 14. This item mus he calendar year for the livesto	st be left blank for			
	Important:	-	ss condition, if normal mortalit ion, do not include those anima				
		For the first eligible lost beginning inventory m	ss condition if lossess are only ust always be loaded.	for injured livestock,			
18			t range listed in item 14, enter t eligible loss condition listed in				
	and		ch eligible loss condition and li nber of livestock that died due	• •			
	Important:	For final year end appl item.	ications for payment, if applica	ble, enter "0" in this			
	<b>Example:</b> On March 17, 2017, Producer A loses 10 adult beef cows due to a hi (first eligible loss condition in the calendar year – notice of loss num October 1, 2017, Producer A loses 5 adult beef cows due to flood (s eligible loss condition in the calendar year for the livestock kind, typ weight range notice of loss number 2). Enter the number of livestoc losses on the manual CCC-852 as follows.						
		Notice of Loss Number	Livestock Kind, Type <u>And Weight Range</u>	Number of <u>Death Losses</u>			
		1 2	Beef, Adult Cows Beef, Adult Cows	10 5			

## A Completing Manual CCC-852 – 2018 and Subsequent Years (Continued)

Item	Instructions
19	For the livestock kind, type and weight range listed in item 14, enter the number of livestock lost due to normal mortality, as follows:
	• for the first eligible loss condition in the calendar year for the livestock kind, type and weight range, listed in item 14, enter the number of livestock that died because of normal mortality before, on or during the first eligible loss condition
	• for subsequent eligible loss condition(s) in the calendar year for the livestock kind, type, and weight range, listed in item 14, enter the number of livestock that died because of normal mortality after the previous eligible loss condition and before, on or during the current eligible loss condition
	• for final year end applications, enter the number of livestock that died because of normal mortality after the last eligible loss condition in the calendar year for the livestock kind, type and weight range and by December 31 in which benefits are requested.
20	For each livestock kind, type and weight range, enter the number of livestock added to inventory between notices of loss, as follows:
	• for the first eligible loss condition in the calendar year this item must be left blank.
	• for subsequent eligible loss condition(s), enter the number of livestock that were added to inventory (livestock purchased, born, added to weight range) after the previous eligible loss condition for the livestock kind, type and weight range, and before, on or during the current eligible loss condition.
	• for final year end applications, enter the number of livestock added to inventory (livestock purchased, born, added to weight range) after last eligible loss condition in the calendar year and by December 31 in which benefits are requested.

#### Item **Instructions** For the livestock kind, type and weight range listed in item 14, enter the number of 21 livestock injured and sold at a reduced price due to the corresponding eligible loss condition listed in item 6D. **Note:** This is a required field for injured livestock. For each eligible loss condition and livestock kind, type and weight range, enter the number of livestock that was injured due to the eligible loss condition provided in item 6D. **Important:** For final year end applications for payment, if applicable, enter "0" in this item. On March 17, 2017, Producer A sells 5 adult beef cows due to a **Example:** hurricane (first eligible loss condition in the calendar year – notice of loss number 1). October 1, 2017, Producer A loses 5 adult beef cows due to flood (second eligible loss condition in the calendar year for the livestock kind, type and weight range notice of loss number 2). Enter the number of livestock injured on the manual CCC-852 as follows. **Notice of Loss Number** Livestock Kind, Type Number of And Weight Range **Injured Livestock** 1 5 Beef. Adult Cows 2 Beef, Adult Cows 5 For each livestock kind, type and weight range, enter the dollar amount the 22 producer received for the injured livestock. **Note:** This is a required entry if producers reports livestock sold in Item 20. Sales documentation is required. See paragraph 44.

#### A Completing Manual CCC-852 – 2018 and Subsequent Years (Continued)

Item	Instructions
23	COC will enter the adjusted number of livestock on day before the eligible loss condition, if applicable.
	<b>Notes:</b> An entry is only required when COC determines a livestock inventory on day before the eligible loss condition different than the inventory certified to by the producer.
24	The producer must be provided applicable appeal rights according to 1-AP if an entry is entered in item 21 and only after Parts I and J are complete. COC will enter the adjusted number of livestock lost due to an eligible
	loss condition, if applicable.
	<b>Notes:</b> An entry is only required when COC determines the number of eligible livestock lost because of an eligible loss condition is different than the number of livestock certified to by the producer as lost because of the eligible loss condition.
	The producer must be provided applicable appeal rights according to 1-APP if an entry is entered in item 22 and only after Parts I and J are complete.
25	COC will enter the adjusted number of livestock lost because of normal mortality, if applicable.
	<b>Notes:</b> An entry is only required when COC determines the number of livestock lost because of normal mortality is different than the number of livestock certified to by the producer as lost because of normal mortality.
	The producer must be provided applicable appeal rights according to 1-APP if an entry is entered in item 23 and only after Parts I and J are complete.
26	COC will enter the adjusted number of livestock sold at a reduced price, if applicable.
	<b>Notes</b> : An entry is only required when COC determines the number of livestock injured and sold at a reduced price is different than the number of livestocl certified to by the producer as sold.
	The producer must be provided applicable appeal rights according to 1-APP if an entry is entered in item 23 and only after Parts I and J are complete.

### A Completing Manual CCC-852 – 2018 and Subsequent Years (Continued)

5-30-18

Item	Instructions
27	COC will enter the adjusted dollar amount of livestock sold at a reduced price, if applicable.
	<b>Notes:</b> An entry is only required when COC determines the number of livestock injured and sold at a reduced price is different than the number of livestock certified to by the producer as sold.
	The producer must be provided applicable appeal rights according to 1-APP if an entry is entered in item 23 and only after Parts I and J are complete
	Part E – Documentation of Beginning Inventory
28	Enter the type of supporting documentation provided by the producer to verify beginning inventory and enter the number of livestock supported by the documentation provided.
	<b>Note:</b> See paragraph 44 for examples of acceptable documentation that may provide verifiable evidence of livestock beginning inventory.
	Part F – Documentation to Verify Sales and Purchases
29	Enter the type of supporting documentation provided by the producer to verify livestock sales and/or purchases and enter the number of livestock supported by the documentation provided.
	Part G – Documentation to Verify Livestock Losses
30	Enter the type of documentation provided by the producer to verify livestock losses due to normal mortality and losses as a direct result of an eligible loss condition. Enter the applicable number of livestock supported by the documentation provided.
	<b>Note:</b> See paragraph 44 for acceptable documentation for verifying livestock losses.
	Part H – Documentation to Verify Livestock Injured and Sold
31	Enter the type of documentation provided by the producer to verify livestock injured and sold. Enter the type of documentation provided to verify the reduced sale price. Enter the applicable number of livestock supported by the documentation provided.
	<b>Note:</b> See paragraph 44 for acceptable documentation for verifying livestock losses.

## A Completing Manual CCC-852 – 2018 and Subsequent Years (Continued)

Part I - Similar Loss/Contract Growers         32       Enter the amount of monetary compensation received by the producer from their contract of or the loss of income suffered from the death of the livestock under contract (for contract growers only).         33       Enter amount of compensation received from other disaster assistance programs for the same livestock losses.         Important:       Include benefits received from any Federal or State established programs for the same livestock losses because of eligible attacks.         Part J - Producer Certification       After reading the certification, the livestock owner or contract grower or representative signs and dates.         34C       Signatory in item 34A will enter their title/relationship when signing in the representative capacity.         If a producer/applicant is not signing in the representative capacity, this field will be left blank. If an applicant is signing on behalf of themselves, it is acceptable to write "self"; however, it is not necessary.         Part K - County Committee Determination         35A       Enter OCC signature.         35B       Enter date of COC action.         35C       Enter a check in approved or disapproved as certified by the producer after applicable COC adjustment fields are completed. Provide appeal rights according to 1-APP if the application is either disapproved or if COC made adjustments to claimed losses.	Item	Instructions
contractor for the loss of income suffered from the death of the livestock under contract (for contract growers only).33Enter amount of compensation received from other disaster assistance programs for the same livestock losses.34Important: Include benefits received from any Federal or State established programs for the same livestock losses because of eligible attacks.34A through 34CAfter reading the certification, the livestock owner or contract grower or representative signs and dates.34A through 34CSignatory in item 34A will enter their title/relationship when signing in the representative capacity.If a producer/applicant is not signing in the representative capacity, will be left blank. If an applicant is signing on behalf of themselves, it is acceptable to write "self"; however, it is not necessary.35AEnter COC signature.35BEnter date of COC action.35CEnter a check in approved or disapproved box.Important:CCC-852 must be approved or disapproved as certified by the producer after applicable COC adjustment fields are completed. Provide appeal rights according to 1-APP if the application is either disapproved or if COC made adjustments to claimed		Part I - Similar Loss/Contract Growers
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attacks.         34A         34A         After reading the certification, the livestock owner or contract grower or representative signs and dates.         34C         34A         34C         34A         34C         34A         34C         34A         34C         34A         34C         34C         34C         34C         34C         34C         34C         34A         34C         34A         34C         34E         34E         34E         34E         35E         35E         35E         35E         35E         35E         35E <td></td> <td>for the same livestock losses.</td>		for the same livestock losses.
attacks.         34A         34A         After reading the certification, the livestock owner or contract grower or representative signs and dates.         34C         34A         34C         34A         34C         34A         34C         34A         34C         34A         34C         34C         34C         34C         34C         34C         34C         34A         34C         34A         34C         34E         34E         34E         34E         35E         35E         35E         35E         35E         35E         35E <td></td> <td><b>Important:</b> Include benefits received from any Federal or State established</td>		<b>Important:</b> Include benefits received from any Federal or State established
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Provide appeal rights according to 1-APP if the application is either disapproved or if COC made adjustments to claimed		<b>Important:</b> CCC-852 must be approved or disapproved as certified by the
either disapproved or if COC made adjustments to claimed		
losses.		
		losses.

## A Completing Manual CCC-852 – 2018 and Subsequent Years (Continued)

### B Example of CCC-852 – 2018 and Subsequent Years

Following is an example of CCC-852.

CC-852 (5-17-18)		NT OF AGRICULTURE redit Corporation		1. State and Cou	nty Code 31-035	2. Calendar Yea	ar 2018
	LIVESTOC	K INDEMNITY PROGRAM 2018 and Subsequent Yea		3. County Office Clay County		4. Application N 5	lumber 6236
U.S.C. 714 et s this form may b Uses klent/Fied for livestock ind	eq.), the Agricultural Act te disclosed to other Fed in the System of Record fermity program benefits		udget Act of 2018 (PL 115-123)." The ini agencies, and nongovernmental entities Automated). Providing the requested int	ormation will be used to determine eligit that have been authorized access to the prination is voluntary. However, failure	ally for livestock indemnity pro information by statute or regu to furnish the requested inform	gram benefits. The inf lation and/or as descri	ormation collected on bed in applicable Routi
The provisions ART A - PRODU	of criminal and civil frau ICER INFORMAT and Address (City, S		•				
ART B – NOTICE 6A. Notice of Loss		6C. Associated Producers	Eligible	6D. Loss Condition	6E. Eligible Loss	6F. Eligible Loss	6G. Date Livestock
Number					Condition Start Date (MM-DD-YYYY)	Condition End Date (MM-DD-YYYY)	Loss Is Apparen (MM-DD-YYYY)
109630	001958	ABC Ranch (OP)	Blizzards		2/15/2018	2/5/2018	2/15/2018
Where were the cla <i>farm number, etc.)</i> SN 500	aimed livestock phy	sically located at the time they died? (I	nclude County name, 8. Wh FSN	ere is the current physical location	n of the livestock in inve	ntory?	
I certify that I ha		ck losses due to the eligible loss cond		the livestock losses occurred or tionship of the Individual Signing			in Item 6G. Date (MM/DD/YYYY
- Fredator o orgina	(D))		ob. more	to the manual organize	in the representative e	60.	3/1/2018
ART C – COUNT		ation in Part B is correct, whether DETERMINATION OF LOSS	personally entered by the pro	ducer or another party, and a	ecknowledges receipt (	of a copy of this i	form.
<ol> <li>COC approves o</li> <li>COC or Designee</li> </ol>		pplicable, this notice of loss in Part B.		B. Date (MM/DI 3/	000000 C	C. Determination	Disapproval

### **B** Example of CCC-852 – 2018 and Subsequent Years (Continued)

Producer Nam	ne									Calendar Ye	ear					
ABC Ranch													2018			
PART D – A	PPL	ICAT	ION FOR PA	AYMENT									CC	DC USE ONL	Y	
12. Notice of Loss Number	1: Con Gro		14. Livestock Kind/Type and Weight Range	15. Share	16. Number of Livestock Sold Before First Notice of Loss	17. Number of Livestock in Inventory on Day Before Eligible Loss Condition	18. Number of Livestock Lost Due to Eligible Loss Condition	19. Number of Livestock Lost Due to Normal Mortality	20. Number of Livestock Added to Inventory Between Notices of	21. Number of Livestock Sold Due to Injury	22. Amount Received for Livestock Sold at Reduced Price	23. Adjusted Number of Livestock in Inventory on Day Before Eligible Loss	24. Adjusted Number of Livestock Lost Due to Eligible Loss Condition	25. Adjusted Number of Livestock lost Due to Normal Mortality	26. Adjusted Number of Livestock Sold Due to Injury	27. Adjusted Amount Received for Livestock Sold at
	YES	NO							Loss			Condition				Reduced Price
109630		$\boxtimes$	Beef Adult Cow	100.00	0	200	50			5	\$1,009.0					
		Π														
<b>xample: Re</b> Bank Cha	ceipt	from	provided to ve h Harry's Sale hspection											Nun	nber of Livesto 25 200	ock
Example: Re A. Bank Cha 3. 2. 2. 9. PART F – C 9. List the do	oceipt atte	t from al Ir JMEN ents(s)	NTATION TC ) provided to v	Barn for p	urchase of 2 SALES AN ck sales and	25 feeder pigs D PURCHA	s on Noveml	ber 10, 2014	ents.						25 200	
Example: Re A. Bank Cha B. D. D. PART F – C PART F – C Example: Rec	oceipt atte	t from al Ir JMEN ents(s)	Harry's Sale nspection NTATION TC	Barn for p	urchase of 2 SALES AN ck sales and	25 feeder pigs D PURCHA	s on Noveml	ber 10, 2014	ents.						<b>25</b> 200	
Example: Re A. Bank Cha 3. C. D. PART F – C PO. List the dc Example: Rece A. 3.	oceipt atte	t from al Ir JMEN ents(s)	NTATION TC ) provided to v	Barn for p	urchase of 2 SALES AN ck sales and	25 feeder pigs D PURCHA	s on Noveml	ber 10, 2014	ents.						25 200	
Example: Re A. Bank Cha B. C. D. PART F – C PART F – C Example: Reca A. B. C.	oceipt atte	t from al Ir JMEN ents(s)	NTATION TC ) provided to v	Barn for p	urchase of 2 SALES AN ck sales and	25 feeder pigs D PURCHA	s on Noveml	ber 10, 2014	ents,						25 200	
Example: Re A. Bank Cha 3. C. D. PART F – D 29. List the do Example: Reca A. 3. C. D.	occipt atte	t from al Ir JMEN ents(s) from B	Narry's Sale Inspection VITATION TC ) provided to v NIII's Sale Barn f	Barn for p <b>VERIFY</b> erify livesto for the sale of	urchase of 2 SALES AN ck sales and, of 5 pigs May	25 feeder pigs D PURCHA for purchases 1, 2014	s on Noveml	ber 10, 2014	ents.						25 200	
Example: Rec A. Bank Cha B. C. D. PART F – D 29. List the do Example: Rec A. B. C. D. PART G – D	DOCL	t from UMEN UMEN	NTATION TC ) provided to v	Barn for p DVERIFY erify livesto for the sale o VERIFY	urchase of 2 SALES AN ck sales and of 5 pigs May UVESTOCI	D PURCHAS for purchases 1, 2014	s on Noveml	ber 10, 2014	ents.					Nun	25 200	ock
Example: Ref Bank Christ Bank Christ De PART F – D PART F – D PART F – D S. D. PART G – D O. List the dc Example: Ref Constant of the second	DOCL	UMEN UMEN UMEN UMEN UMEN UMEN UMEN	NTATION TO NTATION TO ) provided to v NIII's Sale Barn f	Barn for p VERIFY erify livestor for the sale of VERIFY rify livestor x up of 10 p	urchase of 2 SALES AN ck sales and of 5 pigs May LIVESTOCI k losses. Att	D PURCHA: for purchases 1, 2014 K LOSSES ach copies of	s on Noveml	ber 10, 2014	ents.					Nun	25 200 nber of Livesto 5 nber of Livesto 10	ock
Example: Re A. Bank Cha 3.	DOCL	UMEN UMEN UMEN UMEN UMEN UMEN UMEN	NTATION TC ) provided to v IIII'S Sale Barn 1 NTATION TC Provided to ve	Barn for p VERIFY erify livestor for the sale of VERIFY rify livestor x up of 10 p	urchase of 2 SALES AN ck sales and of 5 pigs May LIVESTOCI k losses. Att	D PURCHA: for purchases 1, 2014 K LOSSES ach copies of	s on Noveml	ber 10, 2014	ents.					Nun	25 200 nber of Livesto 5	ock
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Example: Re A. Bank Cha 3. 2. 3. PART F - D 9. List the dc xample: Rea 4. 3. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	DOCL	UMEN UMEN UMEN UMEN UMEN UMEN UMEN	NTATION TO NTATION TO ) provided to v NIII's Sale Barn f	Barn for p VERIFY erify livestor for the sale of VERIFY rify livestor x up of 10 p	urchase of 2 SALES AN ck sales and of 5 pigs May LIVESTOCI k losses. Att	D PURCHA: for purchases 1, 2014 K LOSSES ach copies of	s on Noveml	ber 10, 2014	ents.					Nun	25 200 nber of Livesto 5 nber of Livesto 10	ock
Example: Re A. Bank Cha 3. C. D. PART F - D 29. List the dc Example: Rec A. 3. C. D. PART G - D 3. C. D. PART G - D 3. C. D. PART G - D 3. C. D. D. D. D. D. D. D. D. D. D	DOCL DOCL DOCL DOCL DOCL DOCL DOCL	UMEN UMEN UMEN UMEN UMEN UMEN UMEN UMEN	NTATION TC D) provided to v NTATION TC D) provided to v NTATION TO provided to ve provided to ve provid	Barn for p VERIFY erify livestor VERIFY ivestor up of 10 p	Urchase of 2 SALES AN ck sales and of 5 pigs May LIVESTOCI k losses. Att ligs March 1	D PURCHA: for purchases 1, 2014 K LOSSES ach copies of 2, 2014	s on Novemi SES Attach copi documents.	es of docum						Nun	25 200 nber of Livesto 5 nber of Livesto 10	ock
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Example: Red A Bank Cha 3. 	DOCL DOCL DOCL DOCL DOCL DOCL DOCL	UMEN UMEN UMEN UMEN UMEN UMEN UMEN	NTATION TO NTATION TO ) provided to ve provided to ve scelpt for pick k receipts NTATION TO provided to pe	Barn for p O VERIFY erify livesto for the sale of VERIFY vity livestoo a up of 10 p	Urchase of 2 SALES AN ock sales and of 5 pigs May LIVESTOCI k losses. Att bigs March 1	D PURCHA: D PURCHA: for purchases 1, 2014 (LOSSES ach copies of 2, 2014 (SOLD AT	s on Novemi SES . Attach copi documents.	es of docum						Nun	25 200 nber of Livesto 5 nber of Livesto 10 50	cck

### **B** Example of CCC-852 – 2018 and Subsequent Years (Continued)

				_
PART I – SIMILAR LOSS/CONTRACT GROWERS 2. Other Compensation (Contract Growers) §	33. Reduction \$			
PART J – PRODUCER CERTIFICATION				
Payments under the Livestock Indemnity Program will be made with respect to certain livestock d y animals reintroduced into the wild by the Federal Government or protected by Federal law, incl program benefits. By signing this application, the producer:				
Agrees to provide CCC any documentation it requires to determine eligibility that verifies and su disapproved if they fail to provide any such information requested by CCC;	upports all information provided, inclu	uding the producer's certification,	and understands the appli	cation may be
Authorizes CCC, at any time, with or without their presence, to enter upon, inspect and verify a	I livestock, livestock deaths and/or in	ijuries, and acreage in which they	have an interest;	
Agrees to comply with, and acknowledges they are subject to, all the regulations governing the	program and understands that instru	ictions and assistance are availab	ble for completing this form	;
<ul> <li>Authorizes CCC to obtain from third parties, such as, but not limited to, other government agen and rendering services, records or other evidence that substantiates the information provided or</li> </ul>			ors, veterinarian services,	
l certify that:				
<ul> <li>If applying as an individual, that I am a citizen of the United States or a resident alien; if applyin corporation, limited liability corporation, or other farm organizational shucture, the entity is organ Determination and Education Assistance Act; if applying as any Native American organization as a Native American economic enterprise, the Native American economic enterprise was estal</li> </ul>	nized under State law. If applying as or entity, the Native American organiz	s a Native American tribe, the trib zation or entity is chartered under	e is organized according to	the Indian Sel
<ul> <li>On the day livestock died or were injured, I owned or was a contract grower of all livestock ente commercial use as part of my farming operation;</li> </ul>	red on this application and physically	y maintained control of all such liv	vestock on that date for	
<ul> <li>All livestock entered as losses on this application died or were injured as a direct result of an el later than 30 calendar days from the ending dates of such adverse weather event(s) or eligible or after October 1, 2011;</li> </ul>				
For injured livestock sold at a reduced price, I received compensation for those livestock as pre-	ovided in Item 22.			
I have not received any compensation for livestock losses listed on this application pursuant to	section 10407(d) of the Animal Healt	th Protection Act (7 U.S.C. 8306(	d)).	
All livestock entered on this application meet all the livestock eligibility criteria provided in 7 CFR F	Part 1416 Subpart D, including being	maintained for commercial use a	as part of my farming opera	ation;
I understand that this application may be disapproved if information or evidence provided is fals	e or in error, and that other sanction	s or penalties could apply; and		
All information on this application and all supporting documents I provided is true and correct.				
34A. Producer's Signature (By)	34B. Title/Relationship of the In	dividual Signing in the Represent		(MM/DD/YYYY) 20/2018
PART K – COUNTY COMMITTEE DETERMINATION				
35A. COC or Designee Signature		35B. Date (MM/DD/YYY) 6/25/2018	35C. Determination	Disapproved
In accordance with Federal Civil apits law and U.S. Department of Agnouture (USDA) civil rights regulations and policies, the USDA, its Agen crigin, religion, ser, gender identify (including gender expression), se wal crientation, disability, age, mantal status, familytprental status, inco USDA (incl all bases agoly is all program). Remedies and complaint filing deadlines vary by program or incident	cles, offices, and employees, and institutions particips sme derived from a public assistance program, politics	ating in or administering USDA programs are pri al beliefs, or reprisal or retailation for prior civil rij	chibited from discriminating based on r ights activity, in any program or activity	ace, color, national conducted or funded
Persons with disabilies who require ellemative means of communication for program information (e.g., Breile, lerge privil, audiolope, Americo Federal Relay Service at (800) 877-8538. Addisonally, program information may be made avalable in lorguages other ihan English.	in Sign Language, etc.) should contact the responsib	le Agency or USDA's TARGET Center al (202) i	720-2600 (voice and TTV) or contact U	SDA through the
To Be a program discrimination complaint, complete the USDA Program Discrimination Ocimplaint Form, AD-3027, found unive al <u>http://www.</u> form. To request a copy of the complaint form, pai/18681632-9992, Submit your completed form or effer to USDA by. (1) mail: U.S. Departme	escr.usde.gov/complaint_filing_cust.html and at any	USDA office or write a lefter addressed to USDA	A and provide in the letter all of the info	rmation requested in

### \*--92 CCC-770 LIP, Livestock Indemnity Program Checklist

# A Completing CCC-770's

CCC-770 LIP will be completed according to the following.

Item	Instructions					
1	Enter the name of the producer.					
2	Enter applicable State name.					
3	Enter County Office name that is completing CCC-770 LIP.					
4	Enter the calendar year for which benefits are being requested from CCC-852, tem 2.					
5-27	Check (✓) "YES", "NO", or "N/A", as applicable for each entry.					
28	Enter any remarks that may explain special circumstances or explanation for items checked "NO".					
29A	Any employee that initials 1 or more items from 5 through 27 must certify					
and B,	by signing as preparer and entering date of signature.					
30A						
and B						
31A,	<b>Important:</b> This item will be completed if CCC-770 LIP is selected for spot					
B, and	check. If CCC-770 LIP is selected for spot check, CED or					
С	designated representative must certify:					
	<ul> <li>item 33A by checking "Concur" or "Do Not Concur" accordingly if CCC-770 LIP items have been verified and completed</li> </ul>					
	• item 33B by signing					
	• item 33C by entering date or signature.					
32A,	<b>Important:</b> This item will be completed if CCC-770 LIP is selected for spot					
B, and	check. If CCC-770 LIP is selected for spot check, CED or					
C C	designated representative must certify:					
	<ul> <li>item 34A by checking "Concur" or "Do Not Concur" accordingly if CCC-770 LIP items have been verified and completed</li> </ul>					
	• item 34B by signing					
	• item 34C by entering date or signature.					

### \*--92 CCC-770 LIP, Livestock Indemnity Program Checklist (Continued)

# B Example of CCC-770 LIP

Following is an example of CCC-770 LIP.

CC	form is available electronically.           CC-770 LIP         U.S. DEPARTMENT OF AGRICULTURE           p-16-16)         Farm Service Agency	1. Producer Name	2. State	e Name	
L	IVESTOCK INDEMNITY PROGRAM (LIP) CHECKLIST	3. County Office Name	4. Cale	lendar Year	
NC	<b>DTE:</b> County Offices shall ensure that eligibility has been update payments are issued for applicable producer.	ed according to CCC-770 EL	_IG 2014 a	is applicabl	le, before
	Office Staff Actions	Handbook or Other Reference	YES	NO	N/A
5.	Did the participant file a notice of loss on CCC-852, Parts A and B, for the physical location of the loss by the applicable deadline?	1-LDAP (Rev. 1), Paragraphs 40 and 71			
6.	Did the participant sign and date CCC-852, application for payment for the physical location of the loss, by the applicable deadline?	1-LDAP (Rev. 1), Paragraphs 40 and 73			
	If a participant files an application for payment, was signature authority verified?	1-CM, Part 25			
8.	Does the loss condition which caused the loss of the claimed livestock meet the definition of an eligible loss condition?	1-LDAP (Rev. 1), Paragraphs 23 and 41			
	Do all of the livestock on the CCC-852 meet the requirements for being eligible livestock for owners or contract growers, as applicable?	1-LDAP (Rev. 1), Subparagraphs 42A and B			
9B.	Does the total inventory in Item 15 on CCC-852, include all livestock in inventory in the administrative county for the physical location of the loss?	1-LDAP (Rev. 1) Subparagraph 76A			
	If subsequent losses occur within a particular kind/type and weight range, has the inventory in Item 15 on CCC-852 been recorded correctly?	1-LDAP (Rev. 1), Subparagraph 76A			
	Does the applicant meet the requirements of an eligible livestock owner or eligible livestock contract grower, as applicable?	1-LDAP (Rev. 1), Subparagraphs 42D and E			
	Did the applicant provide verifiable documentation of livestock losses claimed on CCC-852, including livestock the participant claims died because of normal mortality?	1-LDAP (Rev. 1), Subparagraph 44E			
	If Item 11, is answered "NO", did the applicant provide reliable documentation of losses, in conjunction with verifiable beginning and ending inventory records as documentation of livestock loss claimed on CCC-852, including livestock the participant claims died because of normal mortality?	1-LDAP (Rev. 1), Subparagraphs 44B and D			
	If Item 12 is answered "YES", has the COC determined whether the claimed livestock losses appear reasonable and acceptable?	1-LDAP (Rev. 1), Subparagraph 44D			
	If Item 12 is answered "NO", was a 3 <sup>rd</sup> party certification provided on CCC-854 to document livestock losses, in conjunction with verifiable beginning and ending inventory records as documentation of livestock loss claimed on CCC-852, including livestock the participant claims died because of normal mortality?	1-LDAP (Rev. 1), Subparagraph 44C			
	If Item 14 is "YES", does the CCC-854 indicate the number, kind/type and weight range of participant's livestock that died?	1-LDAP (Rev. 1), Subparagraph 45A			
16.	If Item 14 is "YES", did COC approve/disapprove, sign and date CCC-854 after completing the review, and document review in COC minutes?	1-LDAP (Rev. 1), Subparagraphs 44C and 45A			
	If the applicant is a calf and/or lamb open range livestock operation, were beginning livestock inventory records provided timely to determine the livestock beginning inventory history and were these records supported by written verifiable records?	1-LDAP (Rev. 1), Subparagraph 44E			
	If Item 17 was answered "YES", did COC determine if the livestock beginning inventory records are acceptable and calculate the approved livestock beginning inventory history using CCC-856?	1-LDAP (Rev. 1), Subparagraph 44E and Paragraph 77			
19.	If Item 17 was answered "YES", did COC review and approve/disapprove CCC-856 and was their determination documented in the COC minutes?	1-LDAP (Rev. 1), Subparagraph 44E and Paragraph 77			
20.	Were livestock death losses claimed on CCC-852 attributed to an eligible attack?	1-LDAP (Rev. 1), Paragraph 23 and Subparagraph 41F			

# \*--92 CCC-770 LIP, Livestock Indemnity Program Checklist (Continued)

# B Example of CCC-770 LIP (Continued)

CC-770 LIP (09-16-16) Office Staff Ac	tions	Handbook or Other Reference	YES	NO	Page 2
21. If Item 20 is answered "YES", was docum	entation provided to substantiate	1-LDAP (Rev. 1), Subparagraph 44G			
<ul> <li>livestock losses due to eligible attacks?</li> <li>Was all supporting documentation provid in the County Office by the signup deadlin approved?</li> </ul>		1-LDAP (Rev. 1), Subparagraph 44D			
approved? 23. If applicant is an eligible contract grower, been reduced for the calendar year listed monetary compensation received from th income in the calendar year listed in Item	in Item 4, by the amount of eir contractor for the loss of	1-LDAP (Rev. 1), Subparagraph 43C			
I. Has CCC-852 been signed, dated, and approved by COC, CED, or authorized representative?		1-LDAP (Rev. 1), Paragraphs 73, 75, and 76			
25. Has CCC-852 approval/disapproval been COC minutes?	thoroughly documented in	1-LDAP (Rev. 1), Paragraph 75			
26. If CCC-852, CCC-854 or CCC-856 is disa adjustments have been made, has the pr and provided the applicable appeal rights	oducer been notified in writing	1-LDAP (Rev. 1), Paragraph 75			
27. Has a second party review been conduct initialed and dated, if applicable?	ed and has CCC-852 been	1-LDAP (Rev. 1), Subparagraph 73D			
	29B. Date (MM-DD-YYYY)	30A. Signature of Preparer(s)	3	i0B. Date (MM-	DD-YYYY)
<i>Certification</i> 29A. Signature of Preparer(s)	29B. Date (MM-DD-YYYY)	30A. Signature of Preparer(s)		0B. Date (MM-	DD-YYYY)
29A. Signature of Preparer(s) B1A. I concur/do not concur the abov			Concur [	0B. Date (MM-	ncur
	e items have been verified and	l updated accordingly: 🗌 C	Concur [	Do Not Cor	ncur DD-YYYY)
29A. Signature of Preparer(s) 31A. I concur/do not concur the abov 31B. CED Signature for Spot Check 32A. I concur/do not concur the abov 32B. STC Designee Signature for Spot Chec	e items have been verified and e items have been verified and	l updated accordingly: c	Concur [ Concur ] Concur ]	Do Not Cor 1C. Date (MM-) Do Not Cor 2C. Date (MM-	ncur DD-YYYY) ncur DD-YYYY)
29A. Signature of Preparer(s) 31A. I concur/do not concur the abov 31B. CED Signature for Spot Check 32A. I concur/do not concur the abov	e items have been verified and e items have been verified and e items have been verified and c times have been verified and c times have been verified and c times the set of th	I updated accordingly: C	Concur [ Concur ] Concur ] S Agencies, o gion, sex, ger political beliei infiling dea umerican Sign	Do Not Cor 1C. Date (MM-1 Do Not Cor 2C. Date (MM- flices, and employ rider identity (inclu is, or reprisal or re portices that the property of the pro	ncur DD-YYYY) ncur DD-YYYY) vees, and ding gender tallation for pr gram or incides should contact

#### A CCC-852 Notice of Loss and Application for Payment

CCC-852, Notice of Loss and Application for Payment, must be filed by livestock units. A notice of loss (CCC-852, Parts A and B) must be filed separately for each livestock unit by physical location county where the livestock losses occurred. However, an application for payment (CCC-852, Parts D-I) must be filed, by physical location, for all livestock units that suffered livestock losses in the calendar year.

In the following example, the named individual or legal entity is fictitious and not intended to portray an actual person or entity. The example is for illustration purposes only.

- **Example:** Mary Moore suffered livestock losses physically located in County B. Mary Moore has the following interest and relationships in physical location County B:
  - 100 percent interest as owner in 250 adult beef cows (livestock unit 100) 5 adult beef cows died due to winter storm on February 1
  - 50/50 percent interest as owner in 200 adult beef cows with operator, John Dole (livestock unit 200) 3 adult beef cows died due to winter storm on February 1

The following notices of loss (CCC-852, Parts A and B) must be filed with the service center responsible for County B:

- livestock unit 100 for Mary Moore for livestock losses due to winter storm
- livestock unit 200 for Mary Moore and John Dole for livestock losses due to winter storm
  - **Important:** Only one notice of loss must be filed for livestock unit 200 for both Mary Moore and John Dole; however, the County Office must load the notice of loss data in the LIP application software for both Mary Moore and John Dole separately.

The following applications for payment (CCC-852, Parts D-I) must be filed with the service center responsible for County B:

- Mary Moore, for 100 percent interest in livestock unit 100 and 50 percent interest in livestock unit 200
- John Dole, for 50 percent interest in livestock unit 200.--\*

#### \*--93 Livestock Units (Continued)

#### **B** Creating Livestock Units

For LIP purposes, livestock units must be established in the NAP unit software according to 3-NAP. Livestock units are to be established based on the unique relationship of the owner to 1 or more operators in the physical location county in which the livestock losses occurred.

**Important:** The livestock producer must be associated in Business Partner with the physical location county where the livestock losses occurred.

**Example:** Continuing with our example above, the County Office must establish the following livestock unit(s) in physical location County B:

- Unit 100 Mary Moore, owner in 250 adult beef cows
- Unit 200 Mary Moore and John Dole, owner and operator in 200 adult beef cows.--\*

94-99 (Reserved)

#### Part 3 LIP Software

#### Section 1 Level 2 eAuthentication Access

#### 100 Accessing LIP Software

#### A Basic Information

CCC-852 software is intuitive web-based software with a centralized database.

CCC-852's will be updated by FSA employees with Level 2 eAuthentication access.

#### **B** Definitions

In this part:

- <u>user</u> means FSA employees with Level 2 eAuthentication access, **except** where specifically noted
- <u>home county</u> means the same as administrative county in the web-based environment.

#### C Accessing LIP Application

Access the LIP Home Page from the FSA Applications Intranet web site at

\*--https://intranet.fsa.usda.gov/fsa/applications.asp. From "FSA Applications", under the "Applications Directory" menu select "G-O" and then "LIP – Livestock Indemnity Program".--\*

**Note:** Internet Explorer shall be used when accessing the LIP Home Page.

#### D LIP Login Screen

After users click "LIP – Livestock Indemnity Program", users will be prompted with the following Livestock Indemnity Program (LIP) Screen. CLICK "**LIP Login**" to continue.

Livestock Indemnity Program (LIP)
This Farm Service Agency web site is provided for producers to apply for benefits for LIP. LIP provides payments to eligible producers. This was a new program for 2008. LIP is calendar year specific.
LIP Login
USDA is committed to making its web pages accessible to all individuals. If you are a person with a disability and have trouble accessing or using our web site, please contact the FSA National Help Desk at (800)-255-2434 or the Centralized Help Desk at 800-457-3642, option 1, option 2. Please provide us with the specific URL with which you have a problem or concern.

#### 100 Accessing LIP Software (Continued)

#### E USDA eAuthentication Login Screen

After users click "LIP Login", the following USDA eAuthentication Login Screen will be displayed. To login do either of the following:

#### • CLICK "Click Here to Log In With Your LincPass (PIV)"

• enter user ID and password and CLICK "Login".

United States Departmen USDA eAuthen		EAS
Password -		
	Home About eAuthentic	
Quick Links What is an account?	Pou are here: eAuthentication Home > eAuthentication eAuthentication Login	
Create an account     Update your account     Administrator Links	LincPass (PIV) ?	User ID & Password ?
Local Registration Authority Login	LOG IN FINCPass (PIV)	User ID: Password: I forgot my User ID   Password REGISTER LOGIN Change my Password
	WAR	NING
	Upon Login You Agree to the Followi	ing Information:
	(4) all devices and storage media attach	ormation system, which includes (1) this ) all computers connected to this network, and red to this network or to a computer on this rided for U.S. Government-authorized use only.
	<ul> <li>Unauthorized or improper use of this sys civil and criminal penalties.</li> </ul>	stem may result in disciplinary action, as well as
	<ul> <li>By using this information system, you un</li> </ul>	derstand and consent to the following:
	or data transiting or stored on t government may for any lawful	ation of privacy regarding any communications this information system. At any time, the government purpose monitor, intercept, search r data transiting or stored on this information
	<ol><li>Any communications or data tra may be disclosed or used for an</li></ol>	nsiting or stored on this information system Iy lawful government purpose.
	informal policies purporting to p regarding communications on th	able. You may not rely on any statements or rovide you with any expectation of privacy nis system, whether oral or written, by your except USDA's Chief Information Officer.

#### 101 LIP Main Menu

#### A Overview

After user is logged in and has been authenticated, the LIP Main Menu will be displayed. The LIP Main Menu allows the user to do any of the following:

- add CCC-852's
- edit CCC-852's
- view and print reports.

#### **B** Example LIP Main Menu

Following is an example of the LIP Main Menu.

LIP Main Menu		
LIP Main Menu		
Add or Edit Application		
Reports		

#### C Action

Following is an explanation of the options available on the LIP Main Menu.

Option	Result
Add or Edit Application	State and County Selection Screen will be displayed.
Reports	LIP Reports Screen will be displayed. See Section 2 for additional information on reports.

#### \*--102 State and County Selection – 2017 and Prior Years--\*

#### A Overview

If users click "**Add or Edit Application**" on the LIP Main Menu, the State and County Selection Screen will be displayed. Users must select a State, county, and year to process CCC-852's in their home counties. Users will also have the option of selecting "Nationwide Customer Service" from the left navigation menu on the LIP Main Menu. This provides the ability to take CCC-852's for a producer from any Service Center nationwide (see paragraph 116 for more information on Nationwide Customer Service access).

#### **B** Example State and County Selection Screen

Following is an example of the State and County Selection Screen.

State and County Selection					
Select Admini	strative State/County				
State-County:	Mississippi-Coahoma 👻				
Program Year:	2014 -				
Cano	cel Continue				

#### C Action

User shall use the drop-down menus to select the applicable:

- State/county
- year.

CLICK "Continue", the Producer Search – Application Status Screen will be displayed.

Note: Program year 2011 is split into 2 program years, as follows:

- 2011A applies to losses from January 1 through September 30, 2011
- 2011B applies to losses from October 1 through December 31, 2011.

## \*--103 Producer Search – Application Status Screen – 2017 and Prior Years--\*

## A Overview

After users have clicked "Next", the Producer Search – Application Status Screen will be displayed. The Producer Search – Application Status Screen allows users to:

- add CCC-852's
- view/print CCC-852's
- edit existing CCC-852's
- delete CCC-852's.

#### **B** Example Producer Search – Application Status Screen

Following is an example of the Producer Search – Application Status Screen.

Producer Search - Application Status									
Year: 2013	State: Mississippi	Cour	ity: C	coahoma					
Add/Search	Back	Cance	el						
Producer	Application Status	A	tion						
PRODUCER, ANY 2	Disapproved	View/Print	Edit	Delete					
PRODUCER, ANY 3	Initiated	View/Print	Edit	Delete					
PRODUCER, ANY 1	Approved	View/Print	Edit	Delete					

## \*--103 Producer Search – Application Status Screen – 2017 and Prior Years (Continued)--\*

## C Action

To:

- add a new CCC-852, CLICK "Add/Search"; the SCIMS Customer Search Screen will be displayed
- view and/or print existing CCC-852, CLICK "**View/Edit**" next to CCC-852 to be viewed and/or printed; CCC-852 will be displayed in a separate window
- edit existing CCC-852, do either of the following:
  - select "**Edit**" next to CCC-852 to be edited; the Part B Notice of Loss Screen will be displayed (paragraph 104)
  - CLICK "Search"; the SCIMS Customer Search Screen will be displayed
- delete CCC-852, CLICK "**Delete**" next to CCC-852 to be deleted; the Delete Applications Screen will be displayed.

# \*--103 Producer Search – Application Status Screen – 2017 and Prior Years (Continued)--\*

# **D** "Application Status" Column

The "Application Status" column will be displayed with the status of the producer's CCC-852, as follows.

If the application status is	THEN
Initiated	CCC-852 has been started, but the producer has <b>not</b> signed
	CCC-852.
Approved	COC or designee has approved CCC-852.
Disapproved	COC or designee has disapproved CCC-852.
Suspended	CCC-852 has been placed in a suspended state because of
	either of the following:
	<ul> <li>changes to basic program data (for example, the removal of a previously eligible adverse weather event)</li> <li>SCIMS duplicate resolution merges.</li> <li>Suspended CCC-852's <b>must</b> be accessed and modified to ensure that the most current data is on CCC-852. A report is available that provides a listing of all suspended CCC-852's along with the reason for the suspension (see paragraph 115 for additional information).</li> </ul>
	<b>Note:</b> A SCIMS duplicate resolution merge will suspend CCC-852's tied to the merged producers.
	CCC-852's tied to the producer that was "kept" will
	<b>not</b> be suspended. CCC-852's suspended because
	of SCIMS duplicate resolution merges do <b>not</b> need
	to be accessed and modified.

## A Example Part B – Notice of Loss Screen

The Part B - Notice of Loss Screen provides the ability to add, edit, and/or delete notices of loss. Following is an example of the Part B – Notice of Loss Screen.

Part B -	Notice of Loss			
Year: 2013	3 Sta	ate: Mississippi	C	ounty: Coahoma
Producer: PRO	DUCER, ANY 2			
Add Noti Start Date	ce Of Loss	End Date:		
Disaster	Event(s)			
Extre	me Cold 🔲 Torna er Storm 🔲 Anth nic Eruption 🔲 V	Blizzard Disease Disease Disease Save Notice Of Loss	Tropical Stor Lightning	rm 🗖
Notices of	Loss			
Notice of Loss Number	Start Date of Occurrence	End Date of Occurrence	Disasters	Actions
1	01/01/2013	01/05/2013	Blizzard	Edit Delete
Type of Sig	<b>Jnature:</b> Email Back Save ar	▼ Date: 01/08 Ind Exit Save and		ancel

# \*--104 Part B – Notice of Loss Screen – 2017 and Prior Years (Continued)--\*

## **B** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Part B - Notice of Loss Screen.

<b>Field/Button</b>	Description	Action
Year	Calendar year selected on the State and County Selection Screen will be displayed.	
State	State selected on the State and County Selection Screen will be displayed.	
County	County selected on the State and County Selection Screen will be displayed.	
Producer	Producer for which the CCC-852 is being updated will be displayed.	
Start Date	Manual entry of the start date of the disaster event.	Enter the start and end dates of the disaster event by either:
End Date	Manual entry of the end date of the disaster event.	<ul> <li>entering the date in mmddyyyy, mmddyy, or mm/dd/yyyy format</li> <li>clicking the "calendar" icon.</li> <li>A start date is always required; however, an end date is not required unless the disaster event continued over multiple days.</li> <li>Note: For final year end applications:         <ul> <li>start date must be the end date of the last eligible loss condition for the calendar year.</li> <li>end date must be December 31 of the applicable calendar year in which losses are claimed.</li> </ul> </li> </ul>

# \*--104 Part B – Notice of Loss Screen – 2017 and Prior Years (Continued)--\*

<b>Field/Button</b>	Description		Action
Disaster	Manual selection for the disaster events	Select	1 or more disaster events
Event(s)	that caused the livestock deaths.	that cau	used the livestock deaths.
		If disea	ase is selected, another
		disaster	r event <b>must</b> be selected.
		Note:	For final year end applications, select all disaster events that caused livestock death losses in the entire calendar year (multiple events may be selected).
Save Notice	Saves the notice of loss to CCC-852.		
of Loss	"Save Notice of Loss" must be clicked		
	before continuing.		
Cancel	Cancels the notice of loss being entered.		
Notice of	System generated number assigned to		
Loss Number	the notice of loss.		
Start Date of	Start date of the disaster event entered on		
Occurrence	the notice of loss will be displayed.		
End Date of	End date of the disaster event entered on		
Occurrence	the notice of loss will be displayed.		

# **B** Field Descriptions and Actions

# \*--104 Part B – Notice of Loss Screen – 2017 and Prior Years (Continued)--\*

Field/Button	Description	Action
Disasters	Disaster events selected on the notice of loss will be displayed.	
Actions	Provides the ability to edit or delete a previously entered notice of loss.	
Type of Signature	<ul> <li>Manual selection of the type of signature provided by the producer.</li> <li>Applicable signature types are:</li> <li>paper</li> <li>FAX</li> <li>e-mail.</li> </ul>	<ul> <li>Signature types shall only be updated after 1 of the following occurs:</li> <li>producer signs and dates the notice of loss</li> <li>FAX with the producers signature and date has been received in the County Office</li> <li>e-mail from the producer has been received in the County Office.</li> </ul>
Date	Manual entry of the date the producer signed, FAXed, or e-mailed the notice of loss.	Enter the date the producer signed, FAXed, or e-mailed the notice of loss in mmddyyyy, mmddyy, or mm/dd/yyyy format.
Back	The Producer Search – Application Status Screen will be displayed (paragraph 103).	
Save and Exit	Saves notice of loss information only. Click " <b>Save and Exit</b> " if the producer only provides notice of loss data and no other CCC-852 data. Application Confirmation Screen will be displayed (paragraph 112).	
Save and Continue	The Part C – Livestock Location & Producers Screen will be displayed (paragraph 106).	
Cancel	CCC-852 will be cancelled and the LIP Main Menu will be displayed (paragraph 101). All data saved on the CCC-852 up to this point will be saved.	

# **C** Field Descriptions and Actions (Continued)

## \*--105 Application Confirmation Screen – 2017 and Prior Years--\*

#### A Overview

The Application Confirmation Screen provides users the ability to view and/or print CCC-852.

#### **B** Example Application Confirmation Screen

Following is an example of the Application Confirmation Screen.

Application Confirmation	
Application data has been successfully saved.	
View/Print LIP Application Exit	

## C Actions

To view and or print CCC-852, CLICK "**View/Print LIP Application**"; CCC-852 will be displayed in a separate window. CCC-852 will contain only application data that has been entered into the system as of the date it is being printed.

## \*--106 Part C – Livestock Location and Producers Screen – 2017 and Prior Years--\*

#### A Overview

The Part C – Livestock Location & Producers Screen provides users the ability to enter:

- where the claimed livestock were physically located when they died
- the current physical location of the livestock in inventory
- other producers with an ownership interest in the livestock.

#### **B** Example Part C – Livestock Location & Producers Screen

Following is an example of the Part C – Livestock Location & Producers Screen.

Part	C - Livest	tock Location	& Producers			
Year:	2013	State:	Mississippi	(	County:	Coahoma
Producer:	PRODUCER,	ANY 2				
w	here were t		stock physically lo nty name, farm r		ime they	died?
	Where is t	he current phy	vsical location of t	ne <mark>livestock in</mark>	inventor	y?
List o	ther produc	cers with an ow	vnership share of	livestock liste	d and the	eir share.
					~	
					-	
Ba	ack	S	ave and Continue		Ca	ancel

# \*--106 Part C – Livestock Location and Producers Screen – 2017 and Prior Years (Continued)--\*

#### Par. 106

## **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Part C – Livestock Location and Producers Screen.

Field/Button	Description	Action
Year	Calendar year selected on the State	
	and County Selection Screen will	
	be displayed.	
State	State selected on the State and	
	County Selection Screen will be	
	displayed.	
County	County selected on the State and	
	County Selection Screen will be	
	displayed.	
Producer	Producer for which CCC-852 is	
	being updated will be displayed.	
Where were the	Free form entry.	Enter the physical location of the
claimed livestock		livestock at the time they died. If
physically located		there are multiple locations, enter
at the time they		each location separated by a comma.
died?		Entry is required.
Where is the	Free form entry.	Enter the current physical location of
current physical		the livestock in inventory. If there
location of the		are multiple locations, enter each
livestock in		location separated by a comma.
inventory?		Entry is required.
List other	Free form entry.	Enter other producers that have an
producers with an		ownership share of the livestock
ownership share of		along with that producers share. If
livestock listed and		there are multiple producers, enter
their share.		each producer separated by a
		comma. Entry is not required.
Back	The Part B – Notice of Loss Screen	
	will be displayed (paragraph 104).	
Save and Continue	Part D – Livestock Information	
	Screen will be displayed	
	(paragraph 107).	
Cancel	CCC-852 will be cancelled and the	
	LIP Main Menu will be displayed	
	(paragraph 101).	
	All data saved on the CCC-852 up	
	to this point will be saved.	

#### 107 Part D - Livestock Information Screen – 2017 and Prior Years

#### A Overview

The Part D - Livestock Information Screen provides the ability to:

- enter new livestock death loss information for losses due to first eligible loss condition in the calendar year for the livestock kind, type, and weight ranges
- edit existing livestock death loss information due to subsequent eligible loss condition(s) in the calendar year for the livestock kind, type, and weight range
- delete existing livestock death loss information.

### **B** Example Part D - Livestock Information Screen

Following is an example of the Part D - Livestock Information Screen. \*--

Part	D - Live	stock Iı	nforma	tion										
Year:	2018			s	tate:	Alaban	na(01)					Coun	ty: Au	tauga(001
Produce	er: Any I	Produce	er											
						Record	d First Los	ss for Liv	estock					
Lives	tock Lo	sses												
Loss Type	Livestock Unit	Contract Grower		ock Kind Weight R		Beginning Inventory	Added Inventory	Lost due to Adverse	Number Lost due to Normal Mortality	Sold Inventory	Producer Share		sold at	Action
First	000138	no		Adult		100	-	5	-	-	100.00	2	500.00	Edit Delete
Subsq	000138	no		Adult Use (		81 F.	-	3	2	-	100.00	-	-	Edit Delete
Subsq	000138	no	Beef	Adult	Cow	-	5	4	2	-	100.00	-	-	Edit Delete Add Subsq Add Final
First	000138	no	She	ep Ev C <b>Use (</b>	/es	50	-	3	-	2-1	100.00	2	200.00	Edit Delete
Subsq	000138	no	She	ep Ev C <b>Use (</b>	/es	-	-	3	1	-	100.00	-	-	Edit Delete Add Subsq Add Final
		List				h an owi	nership s	share of	livesto	ck listed	and the	ir shar	e.	
											< >			
	Back					[	Save an	nd Contin	iue					Exit

**Note:** See paragraph 111.4 for special instructions for entering "Number of livestock sold at a reduced price due to current eligible loss condition" as well as the "Amount received for sold livestock" for 2017 LIP applications. These special instructions apply to 2017 LIP only.--\*

## \*--107 Part D - Livestock Information Screen – 2017 and Prior Years (Continued)--\*

## **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Part D - Livestock Information Screen.

Field/Button	Description	Action
Year	Calendar year selected on the State and County Selection Screen will be displayed.	
State	State selected on the State and County Selection Screen will be displayed.	
County	County selected on the State and County Selection Screen will be displayed.	
Producer	Producer for which CCC-852 is being updated will be displayed.	
Producer ID	Last 4 digits of the producer ID for which CCC-852 is being updated will be displayed.	
Add Livestock Not Previously Recorded	Add Livestock Not Previously Recorded Screen (paragraph 108) will be displayed.	This option must be used for recording death losses due to the first eligible loss condition in the calendar year for a specific livestock kind, type, and weight range <b>Note:</b> Use this option when livestock move up in weight range between eligible loss conditions.
Notice of Loss Number	If livestock deaths have been previously recorded, the system generated notice of loss number applicable to the livestock death listed will be displayed.	engible loss conditions.
Contract Grower	If livestock deaths have been previously recorded, whether the livestock listed is contract grower livestock will be displayed	
Livestock Kind/Type and Weight Range	If livestock deaths have been previously recorded, the livestock kind, type, and weight range of the livestock that died will be displayed.	

# \*--107 Part D - Livestock Information Screen – 2017 and Prior Years (Continued)--\*

Field/Button	Description	Action
Beginning or Additional Purchase	For a livestock kind, type, and weight range if livestock deaths have been	
Inventory	previously recorded for previous	
	eligible loss condition(s) in the	
	calendar year, the calculated beginning	
	inventory for the previous eligible loss	
	condition will be displayed.	
Number Lost Due to	For a livestock kind, type, and weight	
Adverse Weather	range if livestock deaths have been	
	previously recorded for a previous	
	eligible loss condition in the calendar	
	year, the cumulative number of	
	livestock lost due to previous eligible	
	loss condition(s) in the calendar year	
	will be displayed.	
Number Lost Due to	For a livestock kind, type, and weight	
Normal Mortality	range if livestock deaths have been	
	previously recorded for a previous	
	eligible loss condition(s) in the	
	calendar year, the cumulative number	
	of livestock lost due to normal	
	mortality in the calendar year will be	
	displayed.	
Action	Provides the ability to edit or delete a	For a livestock kind, type,
	previously recorded livestock death.	and weight range always
		use "Edit" to record livestock death losses for
		the subsequent eligible loss
		conditions in the calendar
		year, as provided in
		paragraph 109.
Back	The Part C – Livestock Location &	
Duck	Producers Screen will be displayed	
	(paragraph 106).	
Continue	The Parts E and F – Documentation of	
	Purchase and Loss Screen will be	
	displayed (paragraph 110).	
Cancel	CCC-852 will be cancelled and the LIP	
	Main Menu will be displayed	
	(paragraph 101).	
	All data saved on the CCC-852 up to	
	this point will be saved.	

# C Field Descriptions and Actions (Continued)

## 108 Add Livestock Not Previously Recorded Screen – First Eligible Loss Condition for \*--Livestock Kind, Type, and Weight Range – 2017 and Prior Years--\*

## A Overview

The Add Livestock Not Previously Recorded Screen provides the ability to load livestock losses for a livestock kind, type, and weight range that was not previously recorded on CCC-852. The Add Livestock Not Previously Recorded Screen shall be used for loading data for livestock death losses (due to the first eligible loss condition in the calendar year) for the specific livestock kind, type, and weight range.

## B Example Add Livestock Not Previously Recorded Screen

Following is an example of the Add Livestock Not Previously Recorded Screen.

	Add Livestock no	t previ	ously	recorde	d		
Year:	2013	State:	Missi	ssippi		County:	Coahoma
Producer	PRODUCER, ANY 2						
- Sav	e Loss						
			Kind	Select Kin	d		-
	Type/Weight R	ange at	Loss	Select Ty	pe/WeightRa	nge	•
	N	lotice of	Loss	01/01/201	3 - 01/05/2013	Blizzard	-
	Beginning Purcha Loss due to Adve Loss due to Nor	erse Inve erse We	ntory ather Event			Adjustmer (COC Use O	its nly)
	Con	itract Gr	rower	Yes	© No		
		S	ave Lo	ss Ca	ncel		

## 108 Add Livestock Not Previously Recorded Screen – First Eligible Loss Condition for \*--Livestock Kind, Type, and Weight Range - 2017 and Prior Years (Continued) --\*

## **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Add Livestock Not Previously Recorded Screen.

Field/Button	Description	Action
Year	Calendar year selected	
	on the State and County	
	Selection Screen will be	
	displayed.	
State	State selected on the	
	State and County	
	Selection Screen will be	
	displayed.	
County	County selected on the	
	State and County	
	Selection Screen will be	
	displayed.	
Producer	Producer for which	
	CCC-852 is being	
	updated will be	
	displayed.	
Kind	Manual selection.	Select the kind of livestock from the drop-
		down menu.
Type/Weight	Manual selection.	Select the type and weight range from the
Range at Loss		drop-down menu.
Notice of Loss	Manual selection.	Select the notice of loss than corresponds to the
		eligible loss condition entered in item 5 of the
		Calculated Beginning Inventory Worksheet.
Beginning or	Manual entry.	For a livestock kind, type, and weight range
Additional		not already recorded on CCC-852, enter the
Purchase		calculated beginning inventory from item 20
Inventory		of the Calculated Beginning Inventory
		Worksheet (see paragraph 79).

## 108 Add Livestock Not Previously Recorded Screen – First Eligible Loss Condition for \*--Livestock Kind, Type, and Weight Range – 2017 and Prior Years (Continued)--\*

С	Field	Descriptions	and Actions	(Continued)
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Field/Button	Description	Action
COC Adjusted	Manual entry.	*COC will enter the adjusted calculated beginning*
Beginning or	-	inventory, if applicable, from CCC-852, item 18.
Additional		
Purchase		Note: An entry is only required when COC determines a
Inventory		calculated beginning inventory different than the
		inventory certified to by the producer on
		CCC-852, item 15.
Loss Due to	Manual entry.	Enter the number of livestock that died due to the
Adverse Weather		eligible loss condition from item 26 of the Calculated
Event		Beginning Inventory Worksheet (see paragraph 79), for
		the applicable livestock kind, type, and weight range.
COC Adjusted	Manual entry.	*COC will enter the adjusted number of livestock*
Loss Due to	-	lost due to the eligible loss condition if applicable, from
Adverse Weather		CCC-852, item 19.
Event		
		Note: An entry is only required when COC determines
		the number of eligible livestock lost due eligible
		loss condition is different than the number of
		livestock certified to by the producer as lost by
		the producer on CCC-852, item 16.
Loss Due to	Manual entry.	Enter the number of livestock that died due to normal
Normal Mortality		mortality before, on, or during eligible loss condition
		from item 24 of the Calculated Beginning Inventory
		Worksheet (see paragraph 79), for the applicable
		livestock kind, type, and weight range.
COC Adjusted	Manual entry.	*COC will enter the adjusted number of livestock*
Loss Due to		lost due to normal mortality before, on, or during
Normal Mortality		eligible loss condition if applicable.
		<b>Note:</b> An entry is only required when COC determines
		the number of livestock lost due to normal
		mortality before, on, or during eligible loss
		condition is different than the number of
		livestock certified to by the producer on
		CCC-852, item 17.
Contract Grower	Manual	Select "Yes" if the producer is a contract grower of the
	selection.	selected livestock. Select "No" if the producer is not a
		contract grower of the selected livestock.
		<b>Note:</b> Only available for selection if a livestock that can
	<u> </u>	be placed under contract is selected.

## 108 Add Livestock Not Previously Recorded Screen – First Eligible Loss Condition for \*--Livestock Kind, Type, and Weight Range – 2017 and Prior Years (Continued) --\*

Field/Button	Description	Action
Save Loss	Saves the livestock loss information to	
	CCC-852. Users must click "Save Loss" before	
	continuing or the livestock loss will not be	
	saved to the CCC-852.	
Cancel	CCC-852 will be cancelled and the Part D –	
	Livestock Information Screen will be displayed	
	(paragraph 107).	
	All data saved on the CCC-852 up to this point	
	will be saved.	

**C** Field Descriptions and Actions (Continued)

## A Overview

When adding livestock death losses for previously recorded livestock, do **not** use the "Add Losses for Previously Recorded Livestock" button. This button will be removed in a future software update.

To add losses for previously recorded livestock due to a subsequent eligible loss condition in the calendar year, always use the "Edit" option next to the applicable livestock kind, type, and weight range on Part D - Livestock Information Screen, as shown in subparagraph 107 B.

## **B** Example of Edit Livestock Information Screen

After selecting the "Edit" option on the Part D – Livestock Information Screen, the Edit Livestock Information Screen will be displayed. Following is an example of the Edit Livestock Information Screen.

Edit Lives	ock Information		
Year: 2017	State: Missi	ssippi	County: Coahoma
Producer: CART	ER, ALBERT		
Save Loss			
	Kind	Alpacas	~
Тур	e/Weight Range at Loss	All	~
	Notice of Loss	06/01/2017 - 06/01/2017	Hurricanes 🗸
		/ (C	Adjustments OC Use Only)
	Beginning or Additional Purchase Inventory	25	
Loss d	lue to Adverse Weather Event	3	
Loss	due to Normal Mortality	1	
	Contract Grower	🔵 Yes 💿 No	
	Save Lo	ss Cancel	

## 109 Edit Option - Add Losses for Subsequent Eligible Loss Condition and Final Year End for \*--Livestock Kind, Type, and Weight Range – 2017 and Prior Years (Continued)--\*

## **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Edit Livestock Information Screen.

<b>Field/Button</b>	Description	Action
Year	Calendar year selected on	
	the State and County	
	Selection Screen will be	
	displayed.	
State	State selected on the State	
	and County Selection	
	Screen will be displayed.	
County	County selected on the State	
	and County Selection	
	Screen will be displayed.	
Producer	Producer for which	
	CCC-852 is being updated	
	will be displayed.	
Kind	The kind of livestock	Do <b>not</b> change the kind of livestock that
	selected for the previous	appears for the previous eligible loss condition.
	eligible loss condition will	
	be displayed.	
Type/Weight	The type and weight range	Do <b>not</b> change the type and weight range that
Range at	that was selected for the	appears for the previous eligible loss condition.
Loss	previous eligible loss	
	condition will be displayed.	
Notice of	Manual selection.	Select the notice of loss applicable to
Loss		subsequent eligible loss condition that
		corresponds to the applicable eligible loss
		condition date on item 10 or 14 of the
		Calculated Beginning Inventory Worksheet.
		For final year end select the December 31
		notice of loss.
Beginning or	Manual entry.	Enter the cumulative calculated beginning
Additional		inventory for subsequent eligible loss
Purchase		condition(s), from the following item(s) on
Inventory		the Calculated Beginning Inventory
		Worksheet (see paragraph 79), as applicable:
		• item 29 for eligible loss condition #2
		• item 38 for eligible loss condition #3
		• item 48 for final year end application.

## 109 Edit Option - Add Losses for Subsequent Eligible Loss Condition and Final Year End for \*--Livestock Kind, Type, and Weight Range – 2017 and Prior Years (Continued)--\*

Field/Button	Description	Action
COC Adjusted	Manual entry.	Enter the COC adjusted calculated beginning
Beginning or		inventory from the CCC-852, item 18, if
Additional		applicable.
Purchase		Notes Among the second sector of sectors
Inventory		Note: An entry is only required when COC determines the calculated beginning
		inventory is different than the calculated
		beginning inventory certified to by the
		producer on CCC-852, item 15.
Loss Due to	Manual entry.	Enter the cumulative number of livestock that died
Adverse		due to subsequent eligible loss condition(s), from
Weather Event		the following items on the Calculated Beginning
		Inventory Worksheet (see paragraph 79),
		applicable.
		• item 33 for eligible loss condition #2
		• item 42 for eligible loss condition #3
		• item 52 for final year end application.
		An entry in this field is required.
Loss Due to	Manual entry.	Enter the cumulative number of livestock that died
Normal		due to normal mortality before or on subsequent
Mortality		eligible loss condition(s), from the following items
		on the Calculated Beginning Inventory Worksheet
		(see paragraph 79), as applicable.
		• item 31 for eligible loss condition #2
		• item 40 for eligible loss condition #3
		• item 50 for final year end application.
		An entry in this field is not required.
COC Adjusted	Manual entry.	Enter the COC adjusted number of livestock lost
Loss Due to		due to normal mortality for subsequent eligible loss
Normal		condition(s) from the manual CCC-852, item 20, if
Mortality		applicable.
		<b>Note:</b> An entry is only required when COC
		determines the number of livestock lost due
		to normal mortality is different than the
		number of livestock certified to by the
		producer on CCC-852, item 17.

C Field Descriptions and Actions (Continued)

#### Par. 109 109 Edit Option - Add Losses for Subsequent Eligible Loss Condition and Final Year End for \*--Livestock Kind, Type, and Weight Range – 2017 and Prior Years (Continued)--\*

C Field Descriptions and Actions (Continued	С	<b>Field Descriptions</b>	and Actions	(Continued)	)
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Field/Button	Description	Action
Contract Grower	Manual selection.	Select "Yes" if the producer is a contract grower of
		the selected livestock. Select "No" if the producer
		is not a contract grower of the selected livestock.
		<b>Note:</b> Only available for selection if a livestock
		that can be placed under contract is
		selected.
Save	Saves the livestock	
	loss information to	
	CCC-852. Users	
	must click "Save"	
	before continuing	
	or the livestock loss	
	will not be saved to	
	the CCC-852.	
Cancel	CCC-852 will be	
	cancelled and the	
	Part D – Livestock	
	Information Screen	
	will be displayed	
	(paragraph 107).	
	All data saved on	
	the CCC-852 up to	
	this point will be	
	saved.	

## \*--110 Part E and F – Documentation of Purchase and Loss Screen – 2017 and Prior Years--\*

#### A Overview

The Part E & F – Documentation of Purchase and Loss Screen provides the ability to load the type of supporting documentation that was provided by the producer to verify beginning inventory and livestock losses.

## **B** Example Part E and F – Documentation of Purchase and Loss Screen

Following is an example of the Part E & F – Documentation of Purchase and Loss Screen.

Part E&F - Documentation of Purchase and Loss					
Year: 2013	State:	Mississippi	County:	Coahoma	
Producer: PRODUCER, ANY 2					
- Add Documentation					
Documentation Type : Select	t Type	▼ Livestock Co	unt:		
Description :					
		Save Cancel			
Documentation					
Documentation of Loss		Livestock Coun		Action	
rendering	receipt	3		Edit Delete	
Documentation of Beginning Inve	entory	Livestock Coun	it		
Sales R	eceipt	20	)	Edit Delete	
Back		Continue	Cancel		

#### Par. 110 \*--110 Part E and F – Documentation of Purchase and Loss Screen – 2017 and Prior Years--\* (Continued)

## **C** Field Descriptions/Actions

The following table provides the field descriptions and actions for the Approve Contracts Screen.

Field/Button	Description	Action
Year	Calendar year selected on the State and County Selection Screen will be displayed.	
State	State selected on the State and County Selection Screen will be displayed.	
County	County selected on the State and County Selection Screen will be displayed.	
Producer	Producer for which CCC-852 is being updated will be displayed.	
Documentation Type	Manual selection.	<ul> <li>Select from the following:</li> <li>beginning inventory</li> <li>loss.</li> <li>Entry of at least one record for both documentation types is required.</li> </ul>
Livestock Count	Manual entry.	Enter the number of livestock applicable to the documentation that was provided by the producer.
Description	Manual entry.	Enter a free-form description of the type of documentation that was provided by the producer (see paragraph 73 for examples of acceptable documentation).

## \*--110 Part E and F – Documentation of Purchase and Loss Screen – 2017 and Prior Years--\* (Continued)

С	C Field Descriptions/Actions (Continued)			
	Field/Button Description			

Field/Button	Description	Action
Save	Saves the documentation information to CCC-852. Users must click "Save" <b>before</b> continuing or the documentation information will <b>not</b> be added to the CCC-852.	
Documentation of Loss	Free-form description that was entered as documentation to verify losses will be displayed.	
Livestock Count	Number of livestock that was entered as being applicable to the documentation to verify losses will be displayed.	
Action	Provides the ability to edit or delete previously recorded documentation to verify losses.	
Documentation of Beginning Inventory	Free-form description that was entered as documentation to verify beginning inventory will be displayed.	
Livestock Count	Number of livestock that was entered as being applicable to the documentation to verify beginning inventory will be displayed.	
Action	Provides the ability to edit or delete previously recorded documentation to verify beginning inventory.	
Back	The Part D - Livestock Information Screen will be displayed (paragraph 107).	
Continue	The Producer Summary Screen will be displayed (paragraph 111).	
Cancel	CCC-852 will be cancelled and the LIP Main Menu will be displayed (paragraph 101).	
	All data saved on the CCC-852 up to this point will be saved.	

# \*--111 Producer Summary Screen – 2017 and Prior Years--\*

## A Overview

The Producer Summary Screen provides the ability to:

- load other compensation
- load reductions
- review all CCC-852 data that has been entered
- enter the producer signature type and date
- approve/disapprove CCC-852.

# \*--111 Producer Summary Screen – 2017 and Prior Years (Continued)--\*

# **B** Example Producer Summary Screen

Following is an example of the Producer Summary Screen.

Pro	ducer Summa	ry			
ear:	2013	State: Miss	issippi	Cou	unty: Coahom
oducer	PRODUCER, ANY	2			
Part	B - Notice Of I	LOSS			
	Start Date of Occurrence		End Date of Occurrence		
	01/01/2013		01/05/2013		Blizzard
Notic	ce of Loss Signa	ature Date: 01/	08/2013		
Part	C - Livestock	Location and A	ssociated Pro	oducer Inform	nation
	Where we	re the claimed livestoc		at the time they died	
		F	arm 100		
	Where	is the current physical	location of the live	stock in inventory?	
		E	arm 100		
	List other pro	ducers with an ownersh	nip share of the lives	stock listed and their	share
Part	D - Livestock I				
		Livestock Kind Type/Weight Range		Number lost to Adverse Weather	Number lost to Normal Mortality
	No	Alpacas All All	25	3	1
	No	Chickens Layers	20	4	2
PAR	T E - Documen	tation Of Begir	nning Invento	ory	
		ntation of Purchase			ck Count
	Sa	les Receipt		2	.0
Part	F - Documenta	ation To Verify	Livestock Lo	sses	
		entation of Loss		Livestock	Count
	rende	ring receipt		3	
Part	G - Similar Los	ss/Contract Gr	owers		
Redu	iction:				
	Type of Sign	ature	D	ate of Signatu	re
	Select Type	•			
	COC Signature	e Date			
			🔲 Apr	orove 🔲 Disap	prove
	Back	Cancel		Save/Submit	t

# \*--111 Producer Summary Screen – 2017 and Prior Years (Continued)--\*

# **C** Field Descriptions/Actions

The following table provides the field descriptions and actions for the Producer Summary Screen.

Field/Button	Description	Action
Year	Calendar year selected on the State and	
	County Selection Screen will be	
	displayed.	
State	State selected on the State and County	
	Selection Screen will be displayed.	
County	County selected on the State and	
	County Selection Screen will be	
	displayed.	
Producer	Producer for which CCC-852 is being	
	updated will be displayed.	
Notices of Loss	Notices of loss entered on the Part B -	
	Notice of Loss Screen (paragraph 104)	
	will be displayed.	
Livestock Location	Livestock location and other producers	
and Associated	that were entered on the Part C -	
Producer	Livestock Location & Producers	
Information	Screen (paragraph 106) will be	
	displayed.	
Livestock Losses	Livestock losses entered on the Part D -	
	Livestock Information Screen	
	(paragraph 107) will be displayed.	
Purchase	Purchase documentation entered on the	
Documentation	Part E & F - Documentation of	
	Purchase and Loss Screen	
	(paragraph 110) will be displayed.	
Loss	Loss documentation entered on the	
Documentation	Part E & F - Documentation of	
	Purchase and Loss Screen	
	(paragraph 110) will be displayed.	

# 111 Producer Summary Screen – 2017 and Prior Years (Continued)

# **C** Field Descriptions/Actions (Continued)

Field/Button	Description	Action
Similar	Manual entry.	As applicable, enter the amount of
Loss/Contract		monetary compensation received by
Grower		the producer:
		• from their contractor for the loss of income suffered from the death of the livestock under contract
		(contract grower only)
		• from other disaster assistance programs for the same livestock losses.
Type of Signature	Manual selection. The type of	Signature types shall only be updated
	signature provided by the producer.	after either of the following occurs:
	Eligible signature types are:	• producer signs and dates CCC-852
	• paper	• FAX with the producer's
	• FAX.	signature and date has been
		received in the County Office.
Date of Signature	Manual entry of the date the	Enter the date the producer signed or
U	producer signed or FAXed	FAXed CCC-852 in mmddyyyy,
	CCC-852.	mmddyy, or mm/dd/yyyy format.
COC Signature	Manual entry of the date the	Enter the date the COC signed
Date	COC signed CCC-852.	CCC-852 in mmddyyyy, mmddyy, or
		mm/dd/yyyy format.
Approve/	Manual selection.	Select whether CCC-852 will be
Disapprove		approved or disapproved.
Back	The Part E & F –	
	Documentation of Purchase and	
	Loss Screen will be displayed	
	(paragraph 110).	
Cancel	CCC-852 will be cancelled and	
	the LIP Main Menu will be	
	displayed (paragraph 101).	
	All data saved on the CCC-852	
	up to this point will be saved.	
Save/Submit	CCC-852 will be submitted and	
	the Producer Search –	
	Application Status Screen will	
	be displayed (paragraph 103).	

## A Overview

For 2017 LIP, the LIP application software allows the entry of the "Number of livestock sold at a reduced price due to current eligible loss condition" as well as the "Amount received for sold livestock." These entries are also included in 2018 and subsequent years, but are not included in years previous to 2017.

These instructions are only for entering "Number of livestock sold at a reduced price due to current eligible loss condition" and "Amount received for sold livestock" in a 2017 LIP application.

#### **B** New Fields Added for Injured Livestock

"Number of livestock sold at a reduced price due to current eligible loss condition" as well as the "Amount received for sold livestock" are entered when adding losses. Refer to paragraph 107 for instructions on entering losses other than "Number of livestock sold at a reduced price due to current eligible loss condition" as well as the "Amount received for sold livestock" for 2017 and previous years.

"Number of livestock sold at a reduced price due to current eligible loss condition" as well as the "Amount received for sold livestock" are not allowed to be entered for contact growers. These blocks will be grayed out if "No" is not selected for "Contract Grower."

not previously recorded			
State: Alabama(	01)	County: Autauga	(001)
ucer			
Kind	Select Kind		~
Type/Weight Range at Loss	Select Type/Weight Range		~
Notice of Loss	Select Notice of Loss		~
Loss c	due to Adverse Weather Event	Adjustmen (COC Use Only)	
	condition.		
Save		es 🖲 No	
	State: Alabama( Jcer Kind Type/Weight Range at Loss Notice of Loss Beginning or Loss of er of livestock sold at a reduced pr	State: Alabama(01)         Jeer         Kind       Select Kind         Type/Weight Range at Loss       Select Type/Weight Range         Notice of Loss       Select Notice of Loss         Beginning or Additional Purchase Inventory       Loss due to Adverse Weather Event         Loss due to Adverse Weather Event       Loss due to Normal Mortality         er of livestock sold at a reduced price due to current eligible loss condition.       If or livestock sold at a reduced price due to current eligible loss         Contract Grower       Y	State: Alabama(01) County: Autaugat Locer  Kind Select Kind  Type/Weight Range at Loss Select Type/Weight Range Notice of Loss Select Notice of Loss Adjustmerr (COC Use Only)  Beginning or Additional Purchase Inventory Loss due to Adverse Weather Event Loss due to Adverse Weather Event Loss due to Normal Mortality er of livestock sold at a reduced price due to current eligible loss condition.  for livestock sold at a reduced price due to current eligible loss Contract Grower O Yes O No

--\*

# **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for adding livestock sold at a reduced price and the amount received.

Field/Button	Description	Action
Number of livestock sold at a reduced price due to current	Manual entry.	Enter the number of livestock that were sold at a reduced price due to current eligible loss condition. Software will allow up to 6 whole
eligible loss condition		numbers.
		Not allowed if contract grower is selected.
COC Adjusted number of livestock sold at a reduced price due to current eligible loss condition	Manual entry.	Enter the number of livestock that were sold at a reduced price due to current eligible loss condition, if adjusted by COC.
Amount received for sold livestock	Manual entry.	Enter the amount received for livestock sold at a reduced price due to current eligible loss condition. This is a monetary value and software will allow for 6 whole numbers and two decimal places. This is a required entry if "Number of livestock sold at a reduced price due to current eligible loss condition" had an entry greater than zero. Not allowed if contract grower is selected.
COC adjusted amount received for sold livestock	Manual entry.	Enter the amount received for livestock sold at a reduced price due to current eligible loss condition, if adjusted by COC. This is a monetary value and software will allow for 6 whole numbers and 2 decimal places. This is a required entry if "Number of livestock sold at a reduced price due to current eligible loss condition" had an entry greater than zero. Not allowed if contract grower is selected.

--\*

# **D** Displayed in Part D

"Number of livestock sold at a reduced price due to current eligible loss condition" and "Amount received for sold livestock" are displayed in the Livestock Losses screen in Part D – Livestock Losses.

Part D - Li	vestock Information							
Year: 2017	S	ate: Alab	ama(01)			Coun	ty: Auta	uga(001)
Producer: BF	ROWN, CHARLIE							
		Add Live	estock not previously	recorded				
Livestock	Losses					/	~	
Contract Grower	Livestock Kind/T and Weight Ran		Beginning or Additional Purchase Inventory	Number Lost due to Adverse Weather	Number Lost due to Normal Mortality	Number sold at reduced price	Amount sold at reduced price \$	Action
no	beef Cow 401 -		100	94	2	5 <b>4</b>	55.00 <b>65.00</b>	Edit Delete
	COC Use On Back	iy	Continue			4	Exit	

## E Parts E, F & G – Documentation of Purchase and Loss

Documentation for "Number of livestock sold at a reduced price due to current eligible loss condition" is entered in "Part E, F & G – Documentation of Purchase and Loss."

Part E, F, & G - Docu	mentation of Purch	ase and Loss			
'ear: 2017	State:	Alabama(01)		County:	Autauga(001
roducer: Any Produce	er				
Description : Begi	ect Type inning Inventory	Save Cancel	Livestock Count :		
Documentation					
	Documentation of Beg	nning Inventory	Livesto	ck Count	Action
	Physical Deliv	ery Count	10	00	Edit Delete
	Documentatio	n of Loss	Livesto	ck Count	Action
	Morgue o	ount	1	.0	Edit Delete
Docume	entation to Verify Livesto	ck Sold at Reduced Prices	Livesto	ck Count	Action
	sale barn r	eciepts		2	Edit Delete
Back		Continue		E	Exit

# E Parts E, F & G – Documentation of Purchase and Loss (Continued)

The following table provides Descriptions and Actions for the "Add Documentation" screen.

Field/Button	Description	Action
Documentation Type	Manual selection.	Select "Reduced Sale Price" from the drop-down menu.
Livestock Count	Manual entry.	Enter the number of livestock applicable to the documentation that was provided by the producer.
Description	Manual entry.	Enter a free-form description of the type of documentation that was provided by the producer (see paragraph 44 for examples of acceptable documentation).

The following table provides Fields and Descriptions for the "Documentation" screen.

Field/Button	Description
Documentation of	Loss documentation entered on the Part E, F G & H -
Sales	Documentation of Purchase and Loss Screen for Livestock
	Sold at Reduced Prices (paragraph 111.12) will be
	displayed.
Livestock Count	Livestock count entered for documentation of sales for Livestock Sold at Reduced Prices will be displayed.
Action	Provides the ability to edit or delete previously recorded documentation to verify purchases and sales

--\*

### F Producer Summary

The Producer Summary displays "Number of livestock sold at a reduced price due to current eligible loss condition" and "Amount received for sold livestock" in Part D and documentation in Part G.

Producer Summary							
Year: 2017	State: Alabama(01	L)		Count	ty: Auta	uga(001)	
Producer: Any Producer							
Part B - Notice Of Los	55						
Notice of Loss Number	Start Date of Occurrence	End Date of Occurrence			Disasters		
109685 109686	01/05/2017 03/01/2017	01/31/201 04/15/201		Blizzards Blizzards			
Notice of Loss Signature	Date: 09/04/2017						
	cation and Associated Produ	cer Information					
	Where were the claimed livestock	physically located at the tim	e they died?	?			
		iy Farm					
	Where is the current physical l		ventory?				
	An List other producers with an ownership	y Farmj o share of the livestock liste	d and their s	hara		_	
		25, Sam Smith 25	d and their s	mare			
Part D - Livestock In	formation				_	_	
Contract Grower	Livestock Kind/Type and Weight Range	Beginning or Additional Purchase Inventory	Number Lost due to Adverse Weather	Number Lost due to Normal	Number sold at reduced price	Amount sold at reduced price	
no Beef	Nonadult 400 to 799 pounds COC Use Only	100	94	Mortality 2	5 3	55.00 65.00	
	tion Of Beginning Inventory						
	entation of Purchase al deliver count		Livestock Count 100				
	on To Verify Livestock Losse	s		979 P. H. P			
	imentation of Loss rque County		Livestoc 1				
	ion to Verify Livestock Sold a	at Reduced Prices					
	mentation of Sales		Livestoc				
Sale	Barn Reciept		2				
Part H - Similar Loss	/Contract Growers						
Reduction:							
Ignore Validations:							
	of Signature ct Type V	-	Date of Sig mm/dd/yyy				
	Approved Date						
mm/d	gnature Date	□Ap	S	Disapprove			
Back	Exit		Save/S	Submit			

#### \*--111.5 State and County Selection - 2018 and Subsequent Years

#### A Overview

If users click "**Add or Edit Application**" on the LIP Main Menu, the State and County Selection Screen will be displayed. Users must select a State, county, and year to process CCC-852's. Users must select the State and County Service Center responsible for the physical location State and County Office where the loss occurred. Users will also have the option of selecting "Nationwide Customer Service" from the left navigation menu on the LIP Main Menu. This provides the ability to take CCC-852's for a producer from any Service Center nationwide (see paragraph 116 for more information on Nationwide Customer Service access).

#### **B** Example State and County Selection Screen

Following is an example of the State and County Selection Screen.

USDA United States Department	-	Livestock Indemnity Program (LIP)
		LIP Home About LIP Help Contact Us Exit LIP Logout of eAuth
<mark>LIP Menu</mark> Welcome: Amy R Mitchell	State and County Selection	
Role: Nationwide Customer Service Sign Up	s	elect from All States and Counties
Blank CCC-852	Program Year:	2018 🗸
LIP Home Page	State:	Select State
Nationwide Customer Service		Select County V
Service	county	Continue
	Screen ID: L108Signup002 Last Modified: 01/03/2018 11:54:25 AM	Back to Top ^
LIP Home Page   FSA Internet	FSA Intranet USDA.gov	
	OIA   Accessibility Statement   Privacy   Non-Discriminati	on   Information Quality   USA.gov   White House

### C Action

User will use the drop-down menus to select the applicable:

- program year
- State/county.

CLICK "Continue", the Producer Search – Application Status Screen will be displayed.--\*

#### 111.6 Producer Search – Application Status Screen - 2018 and Subsequent Years

### A Overview

After users have clicked "Next", the Producer Search – Application Status Screen will be displayed. The Producer Search – Application Status Screen allows users to:

- add CCC-852's
- view/print CCC-852's
- edit existing CCC-852's
- delete CCC-852's
- view ECPR.

#### **B** Example Producer Search – Application Status Screen

Following is an example of the Producer Search – Application Status Screen.

Year: 2018		State:	Alabama(01)		County: Autauga(001
	Add/Search		Back		Cancel
Application Number	Producer		Application Status		Action
55974	Producer, Any	1	Initiated	View/Print	Edit Delete ECPR
55991	Producer, Any 2	8	Approved	View/Print	Edit Delete ECPR
55999	Producer, Any 3		Suspended	View/Print	Edit Delete ECPR

## \*--111.6 Producer Search – Application Status Screen - 2018 and Subsequent Years (Continued)

### C Action

To:

- add a new CCC-852, CLICK "Add/Search"; the SCIMS Customer Search Screen will be displayed
- view and/or print existing CCC-852, CLICK "**View/Edit**" next to CCC-852 to be viewed and/or printed; CCC-852 will be displayed in a separate window
- edit existing CCC-852, do either of the following:
  - select "**Edit**" next to CCC-852 to be edited; the Part B Notice of Loss Screen will be displayed (paragraph 111.7)
  - CLICK "Search"; the SCIMS Customer Search Screen will be displayed
- delete CCC-852, CLICK "**Delete**" next to CCC-852 to be deleted; the Delete Applications Screen will be displayed.
- view ECPR, click "ECPR," ECPR will open.--\*

### \*--111.6 Producer Search – Application Status Screen - 2018 and Subsequent Years (Continued)

## **D** "Application Status" Column

The "Application Status" column will be displayed with the status of the producer's CCC-852, as follows.

If the application status is	THEN
initiated	CCC-852 has been started, but the producer has <b>not</b> signed
	CCC-852.
approved	COC or designee has approved CCC-852.
disapproved	COC or designee has disapproved CCC-852.
suspended	CCC-852 has been placed in a suspended state because of
	either of the following:
	<ul> <li>changes to basic program data (for example, the removal of a previously eligible adverse weather event)</li> <li>SCIMS duplicate resolution merges.</li> <li>Suspended CCC-852's must be accessed and modified to ensure that the most current data is on CCC-852. A report is available that provides a listing of all suspended CCC-852's along with the reason for the suspension (see paragraph 111.8 for additional information).</li> </ul>
	<b>Note:</b> A SCIMS duplicate resolution merge will suspend
	01
	1 1
	1 1
	1 0

#### 111.7 Part B & C – Notice of Loss Screen - 2018 and Subsequent Years

#### A Example Part B and C – Notice of Loss Screen

The Part B - Notice of Loss Screen provides the ability to add, edit, and/or delete notices of loss. Part C – County Committee Determination of Loss provides the COC ability to approve or disapprove a notice of loss. Following is an example of the Part B – Notice of Loss Screen.

<sup>k</sup>		
Part B - Notice of Loss		
Year: 2018	State: Alabama(01)	County: Autauga(001)
Producer: Any Producer		
Add Notice Of Loss Start Date : 02/01/2018	End Date: 02/03/2018 Apparent Date: 02	2/04/2018
Disaster Event(s)		
Floods Hail Hurrican	Avian Attack         Blizzards         Cyanobacteria         Disease         E           es         Larkspur Poisoning         Lightning         Straight Line Winds           vOG         Volcanic Eruption         Wild Fire         ✓ Winter Storm	
Where were the claim	ed livestock physically located at the time they die number, etc.) Any Farm	ed? (Include County name, farm
Wh	ere is the current physical location of the livestock Any Farm	in inventory?
Livestock Unit Produce 000138 V Any Produ		
To add a new Livestock Unit	please click here.	
Refresh Units		
Type of Signature: Pape	r V Date: 02/08/2018	
Part C - County Commit	tee Determination of Loss	
COC Signature Date: mn		
	Save Notice Of Loss Cancel	

#### Ignore Validations:

Notices of L	055					
Notice of Loss Number	Start Date of Occurrence	End Date of Occurrence	Apparent Date of Occurrence	Disaster Event(s)	Livestock Unit	Actions
109617	01/01/2018		01/01/2018	Extreme Cold	000138	Edit Delete
Type of Sig	nature: Paper	Date: 01/08/2018	COC Signature	e Date:		
		Up Save and E	date COC Signatur Exit Save and C			

## **B** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Part B - Notice of Loss Screen.

<b>Field/Button</b>	Description	Action
Year	Calendar year selected on the State	
	and County Selection Screen will be	
	displayed.	
State	State selected on the State and	
	County Selection Screen will be	
	displayed.	
County	County selected on the State and	
	County Selection Screen will be	
	displayed.	
Producer	Producer for which the CCC-852	
	is being updated will be displayed.	
Start Date of	Manual entry, start date of disaster	Enter the start date of the
Occurrence	event.	disaster event that caused the
		loss.
End Date of	Manual entry, end date of disaster event.	Enter the end date of the
Occurrence		disaster event that caused the
		loss.
Apparent Date	Manual entry, the date loss was apparent	Enter the date the loss was
	due eligible disaster event.	apparent due to eligible disaster
		event.
Disaster	Manual selection for the disaster	Select 1 or more disaster events
Event(s)	events that caused the livestock	that caused the livestock
	deaths.	deaths. If disease is selected,
		another disaster event <b>must</b> be
		selected.

# **B** Field Descriptions and Actions

Field/Button	Description	Action
Where were the claimed livestock physically located at the time they died?	Free form entry.	Enter the physical location of the livestock at the time they died. If there are multiple locations, enter each location separated by a comma. Entry is required.
Where is the current physical location of the livestock in inventory?	Free form entry.	Enter the current physical location of the livestock in inventory. If there are multiple locations, enter each location separated by a comma. Entry is required.
Livestock Unit	Drop down menu	Select the applicable livestock unit. Livestock units are based on NAP units. If there are no NAP units, a message will be displayed with a link to the NAP unit software. A NAP unit must be set up for livestock units to appear.
Producers	Producers associated with the livestock unit	
Туре	Type of producer for this livestock unit	
Refresh Units	Button	Click to refresh for current updated list of livestock units that will be displayed for this notice of loss.

**B** Field Descriptions and Actions

Field/Button	Description	Action
Type of Signature	Manual selection of the type of signature provided by the producer.	Signature types shall only be updated after 1 of the following occurs:
	<ul> <li>Applicable signature types are:</li> <li>paper</li> <li>FAX</li> <li>e-mail.</li> </ul>	<ul> <li>producer signs and dates the notice of loss</li> <li>FAX with the producers signature and date has been received in the County Office</li> </ul>
		<ul> <li>e-mail from the producer has been received in the County Office.</li> </ul>
Date	Manual entry of the date the producer signed, FAXed, or e-mailed the notice of loss.	Enter the date the producer signed, FAXed, or e-mailed the notice of loss in mmddyyyy, mmddyy, or mm/dd/yyyy format.
COC Signature Date	Manual entry of the date the COC signed the notice of loss.	Enter the date the COC signed notice of loss in mmddyyyy, mmddyy, or mm/dd/yyyy format.
COC Signature Date Approve/Disapprove	Manual selection.	Select whether notice of loss will be approved or disapproved.
Save Notice of Loss	Notice of Loss data is saved	
Cancel	Notice of loss will be cancelled and the LIP Main Screen will be displayed.	
Notice of Loss Number	The notice of loss number	
Start Date of Occurrence	Start Date of disaster event entered in Notice of Loss	

Field/Button	Description	Action
End Date of Occurrence	End Date of disaster event entered in Notice of Loss	
Apparent Date of Occurrence	Apparent Date of Occurrence entered in Notice of Loss	
Disaster Event(s)	The disaster event selected for this notice of loss	
Livestock Unit	Livestock unit selected for notice of loss	
Actions	Allows user to edit or delete a notice of loss	Click "Edit" to edit this notice of loss or click "Delete" to delete this notice of loss.
Type of Signature	Type of signature used by producer to approve this notice of loss	
Date	Date of signature to approve this notice of loss	
COC Signature Date	Date COC signed approval/disapproval	
Update COC Signature Dates	Opens "Update Notice of Loss COC Signature Dates" screen	See "Part C, COC Signature Date" and "Part C, COC Signature Date" above Approve/Disapprove
Save and Exit	Saves notice of loss information only. Click " <b>Save and Exit</b> " if the producer only provides notice of loss data and no other CCC-852 data. Application Confirmation Screen will be displayed (paragraph 111.5).	

## **B** Field Descriptions and Actions (Continued)

<b>Field/Button</b>	Description	Action
Save and	The Part D – Livestock Information	
Continue	Screen will be displayed	
	(paragraph 111.8).	
Exit	Exit application and return to Producer Search.	
	All data saved on the CCC-852 up to this point will be saved.	
		*

## **B** Field Descriptions and Actions

### \*--111.8 Part D - Livestock Information Screen - 2018 and Subsequent Years

#### A Overview

The Part D - Livestock Information Screen provides the ability to:

- enter new livestock death loss information for losses due to first eligible loss condition in the calendar year for the livestock kind, type, and weight ranges
- enter subsequent livestock death loss information which will be in addition to the first recorded loss in the calendar year for the livestock unit and livestock kind, type, and weight range
- enter final livestock death loss information which is in addition to the first and/or subsequent loss(es) in the calendar year for the livestock unit and livestock kind, type, and weight range
- edit existing livestock death loss information (This option must only be used to correct errors to information entered for a previous loss. This option must not be used to add new livestock losses. To enter additional livestock losses, enter as "subsequent" or "final" loss.)
- delete existing livestock death loss information.--\*

#### Par. 111.8

## \*--111.8 Part D - Livestock Information Screen - 2018 and Subsequent Years (Continued)

### **B** Example Part D - Livestock Information Screen

Following is an example of the Part D - Livestock Information Screen.

ar: 2017	7		State: /	Ala	bama(01	l)				Co	unty: Autauga(0
oducer:	Produce	r, Any									
				Re	ecord First	Loss for	Livestoc	:k			
ivestock	Losses										
Loss Type	Livestock Unit	Contract Grower	Livestock Kind/Ty and Weight Rang	ge	Inventory		Lost due to Adverse	Number Lost due to Normal Mortality	Sold Inventory	Producer Share	Action
First	502019	yes	Sheep Ewes b COC Use Onl		99		9	8	7	100.00	Edit Delete
ıbsequer	nt 502019	yes	Sheep Ewes b COC Use Onl	a -		100	10 9	8 7		100.00	Edit Delete Add Subsequent Los Add Final Loss
First	502020		Beef Adult C COC Use Onl	Cow y			9	8	7	100.00	Edit Delete
Final	502020	no	Beef Adult C COC Use Onl	у		10		2		100.00	
First	502020	yes	Sheep Ewes b COC Use Onl		100		9 8	8	7	100.00	Edit Delete Add Subsequent Lo Add Final Loss
	List of	ther pro	oducers with an	ow	nership s	hare of	livestoo	ck listed	l and the	eir shar	2.

## \*--111.8 Part D - Livestock Information Screen - 2018 and Subsequent Years (Continued)

## **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Part D - Livestock Information Screen.

Field/Button	Description	Action
Year	Calendar year selected on the State and County Selection Screen will be displayed.	
State	State selected on the State and County Selection Screen will be displayed.	
County	County selected on the State and County Selection Screen will be displayed.	
Producer	Producer for which CCC-852 is being updated will be displayed.	
Record First Loss for Livestock	Record First Loss for Livestock screen will be displayed.	<ul> <li>This option must be used for recording death losses due to the first eligible loss condition in the calendar year for a specific livestock kind, type, and weight range.</li> <li>Note: Use this option when livestock move up in weight range between eligible loss conditions.</li> </ul>
	<b>Livestock Losses</b> sses have been previously recorded ollowing information will be display	
Loss Type	The type of loss recorded (First, Subsequent or Final).	
Livestock Unit	Livestock unit number, as established in NAP Unit software.	

# 111.8 Part D - Livestock Information Screen - 2018 and Subsequent Years (Continued)

С	<b>Field Descriptions</b>	and Actions	(Continued)
---	---------------------------	-------------	-------------

Field/Button	Description	Action
Contract Grower	If livestock deaths have been	
	previously recorded, whether the	
	livestock listed is contract grower	
	livestock will be displayed.	
Livestock	If livestock deaths have been	
Kind/Type and	previously recorded, the livestock	
Weight Range	kind, type, and weight range of	
	the livestock that died will be	
	displayed.	
Beginning	Livestock beginning inventory on	
Inventory	beginning date of eligible loss	
	condition.	
Added Inventory	For subsequent and final year end	
	losses, livestock added to	
	inventory since previous loss	
	condition.	
Number Loss Due	Number of livestock loss entered	
to Adverse Weather	due to adverse weather event.	
Number Loss Due	Number of livestock loss entered	
to Normal	due to normal mortality.	
Mortality		
Sold Inventory	For first eligible loss condition in	
	the calendar year, the number of	
	livestock sold.	
Producer Share	Producer's share of livestock	
	entered.	
*Number of	The number of livestock that	
livestock sold at a	were sold at a reduced price due	
reduced price due	to current eligibe loss conditon.	
to current eligible		
loss condtion		
Amount received	Dollar amount received for	
for sold livestock	livestock sold at a reduce price	
	due to current eligible loss	
	condtion*	

## 111.8 Part D - Livestock Information Screen - 2018 and Subsequent Years (Continued)

Field/Button	Description	Action
Action - Edit	Edit record.	Allows this record to be edited. Edits should only be made for corrections. Any additional losses to a livestock unit, livestock type, kind and weight range must be made by using the appropriate "Add Subsequent Loss" or "Add Final Loss" action. For first losses, always use "Record First Loss for Livestock" button in Part D – Livestock Information.
Action - Delete	Deletes record.	Allows this record to be deleted from the CCC-852.
*Action – Add Subsq	Add a subsequent loss in the same calendar year for the same livestock kind, type, and weigh range for which previous losses have been recorded.	Takes user to "Record Subsequent Loss for Livestock" Screen to enter additional livestock losses for livestock unit and livestock kind, type, and weight ranges for which pevious lossess have been recorded the same calendar year*
Action - Add Final Loss	Add a final loss for livestock unit and livestock kind, type and weight range for which previous losses have been recorded.	Takes user to "Record Final Loss for Livestock" Screen to enter additional livestock losses for livestock unit and livestock kind, type and weight range for which previous losses have been recorded.
List other producers with an ownership share of livestock listed and their share.	Free form entry.	Enter other producers that have an ownership share of the livestock along with that producers share. If there are multiple producers, enter each producer separated by a comma. Entry is not required.
Back	The Part D – Livestock Information Screen will be displayed (this paragraph).	
Save and Continue	The Parts E, F and G – Documentation of Purchase and Loss Screen will be displayed (paragraph 111.12).	
Exit	CCC-852 will be cancelled and the LIP Main Menu will be displayed (paragraph 101).	
	All data saved on the CCC-852 up	

# **C** Field Descriptions and Actions (Continued)

to this point will be saved.

#### 111.9 Record First Loss for Livestock Screen - 2018 and Subsequent Years

#### A Overview

The Record First Loss for Livestock Screen provides the ability to load livestock losses for a livestock kind, type, and weight range that was not previously recorded on CCC-852. The Record First Loss for Livestock Screen shall be used for loading data for livestock death losses (due to the first eligible loss condition in the calendar year) for the specific livestock kind, type, and weight range.

#### **B** Example Record First Loss for Livestock Screen

Following is an example of the Record First Loss for Livestock Screen.

	State: Alabama(	01)	County:	Autauga(001
oducer: Any Producer	er			
	Kind	Beef		~
		Adult Bull		~
		01/01/2018 Extreme Cold / 000138		~
Numb	er of livestock in inventory as of per of livestock that died due to that died due to normal morta	01/01/2018.		(COC Use Only)
	Number of lives	stock sold before 01/01/2018.		
Number	of livestock sold at a reduced pr	ice due to current eligible loss condition.		
Amount recieved for	or livestock sold at a reduced pr	ice due to current eligible loss condition.		
		Producer Share		

## 111.9 Record First Loss for Livestock Screen - 2018 and Subsequent Years (Continued)

## **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Record First Loss for Livestock Screen.

Field/Button	Description	Action
Year	Calendar year selected on	
	the State and County	
	Selection Screen will be	
	displayed.	
State	State selected on the State	
	and County Selection	
	Screen will be displayed.	
County	County selected on the	
	State and County Selection	
	Screen will be displayed.	
Producer	Producer for which	
	CCC-852 is being updated	
	will be displayed.	
Kind	Manual selection.	Select the kind of livestock from CCC-852,
		item 14, from the drop-down menu.
Type/Weight	Manual selection.	Select the type and weight range from
Range at Loss		CCC-852, item 14, from the drop-down
		menu.
Notice of	Manual selection.	Select the notice of loss/livestock unit from
Loss/Livestock Unit		CCC-852, item 12, that corresponds to the
		eligible loss condition.
Number of	Manual entry	Enter the number of livestock in inventory on
livestock in		the day before the first day of the eligible loss
inventory on the		condition for this notice of loss from
day before (First		CCC-852, item 17.
day of eligible		
loss condition)		
COC Adjusted	Manual entry.	Enter the number of livestock in inventory
Number of		the day before the eligible loss condition, if
livestock in		adjusted by COC, from CCC-852, item 21.
inventory on the		
day before (First		Note: An entry is only required when COC
day of eligible		determines an inventory different than
loss condition)		the inventory certified to by the
		producer on CCC-852, item 17.

## 111.9 Record First Loss for Livestock Screen - 2018 and Subsequent Years (Continued)

Field/Button	Description	Action
Number of	Manual entry	Enter the number of livestock that died due to current
livestock that died		eligible loss condition for the applicable livestock
due to current		unit/livestock kind, type, and weight range from
eligible loss		CCC-852, item 18.
condition		
COC Adjusted	Manual entry.	Enter the number of livestock that died due to current
Number of		eligible loss condition, if adjusted by COC, from
livestock that died		CCC-852, item 22.
due to current		
eligible loss		<b>Note:</b> An entry is only required when COC determines
condition		the number of eligible livestock lost due eligible
		loss condition is different than the number of
		livestock certified to by the producer as lost by
		the producer on CCC-852, item 18.
Number of	Manual entry.	Enter the number of livestock that died due to normal
livestock that died		mortality before, on, or during eligible loss condition,
due to normal		for the applicable livestock unit/livestock kind, type, and
mortality on or		weight range, from CCC-852, item 19.
before (first day of		
eligible loss		
condition)		
COC Adjusted	Manual	Enter the number of livestock that died due to normal
Number of	entry.	mortality before, on, or during (first day of eligible loss
livestock that died		condition), if adjusted by COC, from CCC-852, item 23.
due to normal		
mortality on or		<b>Note:</b> An entry is only required when COC determines
before (first day of		the number of livestock lost due to normal
eligible loss		mortality before, on, or during eligible loss
condition)		condition is different than the number of
		livestock certified to by the producer on CCC- 852, item 19.
Number of	Manual entry	Enter number of livestock that was sold before the first
livestock sold		day of the eligible loss event from CCC-852, item 16.
before (first day of		
eligible loss event)		
*Number of	Manual entry	Enter the number of livestock that were sold at a
livestock sold at a		reduced price due to current eligible loss condtion.
reduced price due		Software will allow up to 6 whole numbers*
to current eligible		-
loss condition		

# **C** Field Descriptions and Actions (Continued)

## 111.9 Record First Loss for Livestock Screen - 2018 and Subsequent Years (Continued)

Field/Button	Description	Action
*COC Adjusted	Manual entry	Enter the number of livestock that were sold at a
number of livestock	5	reduced price due to current eligible loss
sold at a reduced		condition, if adjusted by COC.
price due to current		
eligible loss condion		
Amount received for	Manual entry	Enter the amount received for livestock sold at a
sold livestock	5	reduced price due to current eligible loss condition. This is a monetary value and software will allow
		for 6 whole numbers and 2 decimal places.
		This is a required entry if "Number of livestock sold at a reduced price due to current eligible loss
		condition" had an entry greateer than zero.
COC adjusted	Manual entry	Enter the amount received for livestock sold at a
amouth for sold		reduced price due to current eligible loss condition.
livestock		This is a monetary value and software will allow
		for 6 whole numbers and 2 decimal place.
		This is a required entry if "Number of livestock
		sold at a reduced price due to current eligible loss
		condition" had an entry greateer than zero*
Producer Share	Manual entry	Enter the producer share from CCC-852, item 15.
Contract Grower	Manual selection.	Select "Yes" if the producer is a contract grower of
		the selected livestock. Select "No" if the producer
		is not a contract grower of the selected livestock.
		<b>Note:</b> Only available for selection if a livestock
		that can be placed under contract is
		selected.
Save and Continue	Saves the livestock loss	
Save and Continue	information to	
	CCC-852. Users must	
	click "Save Loss" <b>before</b>	
	continuing or the	
	livestock loss since the	
	last "save" will not be	
	saved to the CCC-852.	
Cancel	Record First Loss for	
	Livestock Screen will be	
	cancelled and the Part D	
	– Livestock Information	
	Screen will be displayed	
	(paragraph 107).	
	All data saved on the	
	CCC-852 up to this	
	point will be saved.	

## **C** Field Descriptions and Actions (Continued)

### 111.10 Record Subsequent Loss for Livestock Screen - 2018 and Subsequent Years

#### A Overview

To add losses for previously recorded livestock due to a subsequent eligible loss condition in the calendar year, always use the "Record Subsequent Loss for Livestock" option next to the applicable livestock kind, type, and weight range on Part D - Livestock Information Screen, as shown in subparagraph 111.8 B. "Record Final Year End Loss" screen must be used for the final loss before submitting for payment.

#### **B** Example of Record Subsequent Loss for Livestock Screen

After selecting the "Add Subsequent Loss" option on the Part D – Livestock Information Screen, the Record Subsequent Loss for Livestock Screen will be displayed. Following is an example of the Record Subsequent Loss for Livestock Screen.

Adjustments (COC Use Only)         Number of livestock added to inventory after 02/03/2018 and on or before 03/01/2018.         Number of livestock that died due to current eligible loss condition.         Number of livestock that died due to current eligible loss condition.         Number of livestock sold at a reduced price due to current eligible loss condition.         Amount recieved for livestock sold at a reduced price due to current eligible loss condition.         Producer Share         Contract Grower         Yes	ear: 2018	State: Alabama(01)	County: Autauga(0
Type/Weight Range: Ewes/ Livestock Unit: 000138         Notice of Loss       03/01/2018 Floods         Adjustments (CCC Use Only)         Number of livestock added to inventory after 02/03/2018 and on or before 03/01/2018.         Number of livestock that died due to current eligible loss condition.         Number of livestock that died due to normal mortality after 02/03/2018 and on or before 03/01/2018.         Number of livestock sold at a reduced price due to current eligible loss condition.         Amount recieved for livestock sold at a reduced price due to current eligible loss condition.         Producer Share		er	
Livestock Unit: 000138 Notice of Loss 03/01/2018 Floods Adjustments (Coc Use Only) Number of livestock added to inventory after 02/03/2018 and on or before 03/01/2018. Number of livestock that died due to current eligible loss condition. Number of livestock that died due to normal mortality after 02/03/2018 and on or before 03/01/2018. Number of livestock sold at a reduced price due to current eligible loss condition. Amount recieved for livestock sold at a reduced price due to current eligible loss condition. Producer Share		Kind: Sheep	
Notice of Loss       03/01/2018 Floods       Adjustments (Coc Use Only)         Number of livestock added to inventory after 02/03/2018 and on or before 03/01/2018.       Image: Coc Use 03/01/2018.         Number of livestock that died due to current eligible loss condition.       Image: Coc Use 03/01/2018.         Number of livestock that died due to current eligible loss condition.       Image: Coc Use 03/01/2018.         Number of livestock that died due to normal mortality after 02/03/2018 and on or before 03/01/2018.       Image: Coc Use 03/01/2018.         Number of livestock sold at a reduced price due to current eligible loss condition.       Image: Coc Use 03/01/2018.         Amount recieved for livestock sold at a reduced price due to current eligible loss condition.       Image: Coc Use 03/01/2018.         Producer Share       Image: Coc Use 03/01/2018.       Image: Coc Use 03/01/2018.		Type/Weight Range: Ewes/	
Adjustments (COC Use Only)         Number of livestock added to inventory after 02/03/2018 and on or before 03/01/2018.         Number of livestock that died due to current eligible loss condition.         Number of livestock that died due to normal mortality after 02/03/2018 and on or before 03/01/2018.         Number of livestock sold at a reduced price due to current eligible loss condition.         Amount recieved for livestock sold at a reduced price due to current eligible loss condition.         Producer Share		Livestock Unit: 000138	
Number of livestock added to inventory after 02/03/2018 and on or before       03/01/2018.         Number of livestock that died due to current eligible loss condition.          Number of livestock that died due to normal mortality after 02/03/2018 and on or before 03/01/2018.          Number of livestock sold at a reduced price due to current eligible loss condition.          Amount recieved for livestock sold at a reduced price due to current eligible loss condition.          Producer Share		Notice of Loss 03/01/2018 Floods	~
03/01/2018.         Number of livestock that died due to current eligible loss condition.         Number of livestock that died due to normal mortality after 02/03/2018 and on or before 03/01/2018.         Number of livestock sold at a reduced price due to current eligible loss condition.         Amount recieved for livestock sold at a reduced price due to current eligible loss condition.         Producer Share	Number of live		(COC Use
Number of livestock that died due to normal mortality after 02/03/2018 and on or before 03/01/2018.         Number of livestock sold at a reduced price due to current eligible loss condition.         Amount recieved for livestock sold at a reduced price due to current eligible loss condition.         Producer Share			
or before 03/01/2018.         Number of livestock sold at a reduced price due to current eligible loss condition.         Amount recieved for livestock sold at a reduced price due to current eligible loss condition.         Producer Share	Numb	er of livestock that died due to current eligible loss condition.	
Amount recieved for livestock sold at a reduced price due to current eligible loss condition.	Number of livestoc		
Producer Share	Number o		
	Amount recieved fo	or livestock sold at a reduced price due to current eligible loss condition.	
Contract Grower 🔍 Yes 🔍 No		Producer Share	
		Contract Grower 🔘	Yes 🖲 No

### 111.10 Record Subsequent Loss for Livestock Screen - 2018 and Subsequent Years (Continued)

### **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the **Record Subsequent** Loss for Livestock Screen.

Field/Button	Description	Action
Year	Calendar year selected on the	
	State and County Selection	
	Screen will be displayed.	
State	State selected on the State and	
	County Selection Screen will	
	be displayed.	
County	County selected on the State	
	and County Selection Screen	
	will be displayed.	
Producer	Producer for which CCC- 852 is	
	being updated will be displayed.	
Kind	The kind of livestock selected	
	for the previous eligible loss	
	condition will be displayed.	
Type/Weight	The type and weight range that	
Range at Loss	was selected for the previous	
	eligible loss condition will be	
	displayed.	
Livestock Unit	The livestock unit selected for	
	the previous loss will be	
	displayed	
Notice of Loss	Manual selection.	Select the notice of loss unit
		than corresponds to the eligible
		loss condition from CCC-852,
		item 12.
Number of	Manual entry	Enter the total number of
Livestock added to		livestock added to inventory
inventory (since		since the last eligible loss
last eligible loss		condition and during the current
and during current		eligible loss condition from
eligible loss		CCC-852, item 20.
condition) Number of	Manual antry	Enter the number of livestock
livestock that died	Manual entry	that have died due to the current
due to current		eligible loss condition from
		e
eligible loss condition		CCC-852, item 18.
condition		

## 111.10 Record Subsequent Loss for Livestock Screen - 2018 and Subsequent Years (Continued)

Field/Button	Description	Actionction
COC Adjusted Number of livestock that died due to current eligible loss condition	Manual entry	Enter the number of livestock that have died due to the current eligible loss condition, adjusted by COC from CCC- 852, item 22. <b>Note:</b> An entry is only required when
		COC determines the number of livestock is different than the number of livestock certified to by the producer on CCC-852, item 18.
Number of livestock that died due to normal mortality(since last eligible loss and during current eligible loss condition)	Manual entry	Enter the total number of livestock that have died since the last eligible loss condition and during the current eligible loss condition from CCC-852, item 19.
COC Adjusted Number of livestock that died due to normal mortality (since last eligible loss and during current eligible loss condition)	Manual entry	<ul> <li>Enter the total number of livestock that have died since the last eligible loss condition and during the current eligible loss condition, adjusted by COC from CCC-852, item 23.</li> <li>Note: An entry is only required when COC determines the number of livestock is different than the number of livestock certified to by the producer on CCC-852, item 19.</li> </ul>
*Number of livestock sold at a reduced price due to current eligible loss condition	Manual entry.	Enter the number of livestock that were sold at a reduced price due to current eligible loss condition Software will allow up to 6 whole numbers. Not allowed if contract grower is selected.
COC Adjusted number of livestock sold at a reduced price due to current eligible loss condition	Manual entry.	Enter the number of livestock that were sold at a reduced price due to current eligible loss condition, if adjusted by COC*

C Field Descriptions and Actions (Continued)

# 111.10 Record Subsequent Loss for Livestock Screen - 2018 and Subsequent Years (Continued)

Field/Button	Description	Action
*Amount received for sold livestock	Manual entry.	Enter the amount received for livestock sold at a reduced price due to current eligible loss condition. This is a monetary value and software will allow for 6 whole numbers and 2 decimal places. This is a required entry if "Number of livestock sold at a reduced price due to current eligible loss condition" had an entry greater than zero. Not allowed if contract grower is selected.
COC adjusted amount received for sold livestock	Manual entry.	Enter the amount received for livestock sold at a reduced price due to current eligible loss condition, if adjusted by COC. This is a monetary value and software will allow for 6 whole numbers and 2 decimal places. This is a required entry if "Number of livestock sold at a reduced price due to current eligible loss condition" had an entry greater than zero. Not allowed if contract grower is selected*
Producer Share	Manual entry	Enter the producer share from CCC-852, item 15.
Contract Grower	Manual selection	Click on the selection that applies to this producer.
Save Loss	Saves the livestock loss information to CCC-852. Users must click "Save Loss" <b>before</b> continuing or the livestock loss since the last "save" will not be saved to the CCC-852.	
Cancel	Record Final Loss for Livestock Screen will be cancelled and the Part D – Livestock Information Screen will be displayed. All data saved on the CCC-852 up to this point will be saved.	

## **C** Field Descriptions and Actions (Continued)

#### 111.11 Record Final Year End Loss for Livestock Screen - 2018 and Subsequent Years

#### A Overview

Always use "Record Final Year End Loss for Livestock" option next to the applicable livestock unit/livestock kind, type, and weight range on Part D - Livestock Information Screen when adding additional inventory and/or livestock that died due to normal mortality since the last eligible loss condition, when filing a final year end application for the calendar year.

#### **B** Example of Add Final Year End Loss for Livestock Screen

After selecting the "Add Final Loss" option on the Part D Livestock Information Screen, the **Record Final Year End Loss for Livestock** Screen will be displayed. Following is an example of the **Record Final Year End Loss for Livestock** Screen.

*					
Year: 2018	State: Alabama(01)		County:	Autauga(001)	
Producer: Any Produce	r				
	Kind: Sheep				
	Type/Weight Range: Ewes/				
	Livestock Unit: 000138				
			Α	djustments (COC Use Only)	
Number of	ivestock added to inventory after 02/	03/2018 and on or before [ 12/31/2018.			
Number o	f livestock that died due to normal m	ortality after 02/03/2018.			
		Producer Share			
		Contract Grower	🔍 Yes 🔍 🕅	No	
	Save Loss	Cancel			

## \*--111.11 Record Final Year End Loss for Livestock Screen - 2018 and Subsequent Years (Continued)

### **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the **Record Final Year End Loss for Livestock Screen** 

<b>Field/Button</b>	Description	Action
Year	Calendar year selected	
	on the State and	
	County Selection	
	Screen will be	
State	State selected on the	
	State and County	
	Selection Screen will be	
County	County selected on the	
	State and County	
	Selection Screen will be	
Producer	Producer for which CCC-	
	852 is being updated will	
	be displayed.	
Kind	The kind of livestock	
	selected for the previous	
	eligible loss condition	
	will be displayed.	
Type/Weight	The type and weight	
Range at Loss	range that was selected	
	for the previous eligible	
	loss condition will be	
	displayed.	

## \*--111.11 Record Final Year End Loss for Livestock Screen - 2018 and Subsequent Years (Continued)

Field/Button	Description	Action		
Livestock Number	The livestock number selected for the previous loss condition will be displayed.			
Number of Livestock added to inventory (since last eligible loss and during current eligible loss condition)	Manual entry	Enter the total number of livestock added to inventory since the last eligible loss condition from CCC-852, item 20.		
Number of livestock that died due to normal mortality(since last eligible loss)	Manual entry	Enter the total number of livestock that have died due to normal mortality since the last eligible loss condition from CCC 852, item 19.		
COC Adjusted Number of livestock that died due to normal mortality (since last eligible loss period)	Manual entry	Enter the total number of livestock that died due to normal mortality (since last eligible loss period), adjusted by COC from CCC-852, item 23. <b>Note:</b> An entry is only required when COC determines the number of livestock is different than the number of livestock certified to by the producer on CCC-852, item 19.		
Producer Share	Manual entry	Enter the producer share from CCC-852, item 15.		

### **C** Field Descriptions and Actions (Continued)

## \*--111.11 Record Final Year End Loss for Livestock Screen - 2018 and Subsequent Years (Continued)

<b>Field/Button</b>	Description	Action
Contract	Manual selection	Click on the selection that applies to this
Grower		producer
Save Loss	Saves the livestock loss	
	information to CCC-852.	
	Users must click "Save"	
	before continuing or the	
	livestock loss since the last	
	"save" will not be saved to	
	the CCC-852.	
Cancel	Record First Loss for	
	Livestock Screen will be	
	cancelled and the Part D –	
	Livestock Information	
	Screen will be displayed.	
	All data saved on the	
	CCC-852 up to this point	
	will be saved.	
		*

## **C** Field Descriptions and Actions (Continued)

### \*--111.12 Part E, F, G, and H – Documentation of Purchase and Loss Screen – 2018 and Subsequent Years

### A Overview

The Part E, F, G, & H – Documentation of Purchase and Loss Screen provides the ability to load the type of supporting documentation that was provided by the producer to verify beginning inventory and livestock losses.

#### **B** Example Part E, F, G, & H – Documentation of Purchase and Loss Screen

Following is an example of the Part E, F, G, & H – Documentation of Purchase and Loss Screen.

Part E, F, G & H - Docume	ntation of Purchase and I	_055		
Year: 2018	State: Alabama(	01)	Cou	nty: Autauga(001
Producer: Any Producer				
Add Documentation				
Documentation Type : Select Typ	e 🗸		Livestock Count :	
Description :				
	Sa	ve Cancel		
Documentation				
	imentation of Beginning Invento	rv	Livestock Count	Action
	Purchase Receipt		100	Edit Delete
	Documentation of Loss		Livestock Count	Action
	<b>Rendering Receipt</b>		10	Edit Delete
Docu	imentation of Sales and Purchas	85	Livestock Count	Action
	Sales Receipt		5	Edit Delete
Documentatio	n to Verify Livestock Sold at Red	uced Prices	Livestock Count	Action
	Sales Receipt		2	Edit Delete
Back		Continue		Exit

### \*--111.12 Part E, F, G, & H – Documentation of Purchase and Loss Screen - 2018 and Subsequent Years (Continued)--\*

### **C** Field Descriptions/Actions

The following table provides the field descriptions and actions for the Approve Contracts Screen.

Field/Button	Description	Action
Year	Calendar year selected on the State and County Selection Screen will be displayed.	
State	State selected on the State and County Selection Screen will be displayed.	
County	County selected on the State and County Selection Screen will be displayed.	
Producer	Producer for which CCC-852 is being updated will be displayed.	
Documentation Type	Manual selection.	<ul> <li>Select from the following:</li> <li>beginning inventory</li> <li>loss</li> <li>sales and purchases</li> <li>*reduced sales price*</li> <li>Entry of at least one record for each documentation type is required.</li> </ul>
Livestock Count	Manual entry.	Enter the number of livestock applicable to the documentation that was provided by the producer.
Description	Manual entry.	Enter a free-form description of the type of documentation that was provided by the producer (see paragraph 44 for examples of acceptable documentation).

#### \*--111.12 Part E, F, G, & H – Documentation of Purchase and Loss Screen - 2018 and Subsequent Years (Continued)--\*

- **Field/Button** Description Action Saves the documentation information to CCC-852. Save Users must click "Save" before continuing or the documentation information will **not** be added to the CCC-852. Cancel Clears the Add Documentation screen. Free-form description that was entered as Documentation of Beginning documentation to verify beginning inventory will Inventory be displayed. Livestock Count Number of livestock that was entered as being applicable to the documentation to verify beginning inventory will be displayed. Provides the ability to edit or delete previously Action recorded documentation to verify beginning inventory. Free-form description that was entered as Documentation of Loss documentation to verify losses will be displayed. Livestock Count Number of livestock that was entered as being applicable to the documentation to verify losses will be displayed. Provides the ability to edit or delete previously Action recorded documentation to verify losses. Free-form description that was entered as Documentation of Purchases documentation to verify purchases and sales will and Sales be displayed. Livestock Count Number of livestock that was entered as being applicable to the documentation to verify purchases and sales will be displayed. Action Provides the ability to edit or delete previously recorded documentation to verify purchases and sales \*--Documentation Free-form description that was entered as documenation to verify documentation of of livestock sold livestock sold at reduced pricess will be at reduced prices displayed. Livestock Count Number of livestock that was entered as being applicable to the documentation to verify livestock sold at reduced prices will be displayed.--\*
- **C** Field Descriptions/Actions (Continued)

## \*--111.12 Part E, F, G, & H – Documentation of Purchase and Loss Screen - 2018 and Subsequent Years (Continued)--\*

<b>Field/Button</b>	Description	Action
*Action	Provides the ability to edit or delete previously recorded documentation to verify livestock sold at reduced prices*	
Back	The Part D - Livestock Information Screen will be displayed (paragraph 111.8).	
Continue	The Producer Summary Screen will be displayed (paragraph 111.13).	
Exit	CCC-852 will be cancelled and the LIP Main Menu will be displayed (paragraph 101). All data saved on the CCC-852 up to this point will	
	be saved.	
		*

**C** Field Descriptions/Actions (Continued)

## \*--111.13 Producer Summary Screen – 2018 and Subsequent Years

### A Overview

The Producer Summary Screen provides the ability to:

- load other compensation
- load reductions
- review all CCC-852 data that has been entered
- enter the producer signature type and date
- approve/disapprove CCC-852.--\*

### 111.13 Producer Summary Screen – 2018 and Subsequent Years (Continued)

### **B** Example Producer Summary Screen

Following is an example of the Producer Summary Screen.

Produ	cer Sumr	nary										
ear: 2	018			State: Ala	abama(01	L)				County:	Autau	iga(001
roducer:	Any Pro	ducer										
Part B	and C -	Notice o	of Loss a	and County	Commit	tee Dete	minatio	on of Lo	55			
Noti of Lo	oss	Start	e		of of		of currence		Disast	ers	Livestock Unit	
109		01/01	/2018				01/2018		Extreme Cold		000138	
Type o	of Signat	ture: Pa	per Da	te: 01/08/2	018 CO	C Signat	ure Dat	e:				
1096	518	02/01	/2018	02/03	3/2018	02/	04/2018		Winter S	Storm	00	0138
Type o	of Signat	ture: Pa	per Da	te: 02/08/2	018 CO	C Signat	ure Dat	e:				
1096		03/01					01/2018		Floo	ds	00	0138
Type o	of Signat	ture: Pa	per Da	te: 03/06/2	2018 CO	C Signat	ure Dat	e:				
Part D	- Livest	ock Info	ormation	1								
							Number	Number	5086085		Number	Amount sold at
Loss Type	Livestock Unit	Grower		k Kind/Type eight Range	Beginning Inventory	Added Inventory		due to Normal	Sold Inventory	Producer Share		reduced price
First	000138	no		Adult Cow Use Only	100	-	5	-	-	100.00	2	500.00
First	000138	no	Sheep	Ewes Use Only	50	-	3	-	-	100.00	2	200.00
Subsq	000138	no	Beef A	dult Cow Use Only	-	-	3	2	-	100.00	-	-
Subsq	000138	no	Sheep	Ewes Use Only	-	-	з	1	-	100.00	-	-
Subsq	000138	no	Beef A	Adult Cow Use Only	-	5	4	2		100.00		-
PARTE	- Docu			eginning I	nventory							
			ntation of P					L	ivestock Cou	unt		
		Purcl	nase Ree	ceipt					100			
Part F	- Docum			rify Sales a	and Purch	nases						
			entation of es Rece					L	ivestock Con	unt		
				•					1			
Part G	- Docun		n To Ve	rify Livest	ock Losse	25			ivestock Cou	unt		
			ering Re						10	200L		
Dawt LL	Desur		n to Ve	rify Livesto	ck Cold	t Radus	d Drice					
Part n	- Docum		entation of	-	JCK SOID A	at Keduci	eu Price	1. I.	ivestock Cou	unt		
		Sal	es Rece	ipt					2			
				-								
		r Loss/	Contract	Growers								
Reduct	ion:											

Date of Signature Type of Signature Select Type 🗸 mm/dd/yyyy Original Approved Date mm/dd/yyyyy COC Signature Date mm/dd/yyyy Back Exit

Approve Disapprove Save/Submit

## \*--111.13 Producer Summary Screen – 2018 and Subsequent Years (Continued)

## **C** Field Descriptions/Actions

The following table provides the field descriptions and actions for the Producer Summary Screen.

Field/Button	Description	Action
Year	Calendar year selected on the State and	
	County Selection Screen will be	
	displayed.	
State	State selected on the State and County	
	Selection Screen will be displayed.	
County	County selected on the State and	
	County Selection Screen will be	
	displayed.	
Producer	Producer for which CCC-852 is being	
	updated will be displayed.	
Notices of Loss	Notices of loss entered on the Part B -	
	Notice of Loss Screen	
	(paragraph 111.7) will be displayed.	
Start Date of	The start date for the eligible loss	
Occurrence	condition entered in Part B, Notice of	
	Loss	
End Date of	The end date for the eligible loss	
Occurrence	condition entered in Part B, Notice of	
	Loss	
Apparent Date of	The apparent date for the eligible loss	
Occurrence	condition entered in Part B, Notice of	
	Loss	
Disaster	The eligible loss condition selected in	
	Part B, Notice of Loss	
Livestock Unit	The livestock unit entered in Part B,	
	Notice of Loss	
Loss Type	The type of loss being recorded, First,	
	Subsequent or Final	
Livestock Unit	The livestock unit entered in Part B,	
	Notice of Loss	
Contract Grower	If livestock deaths have been previously	
	recorded, whether the livestock listed is	
	contract grower livestock will be	

## 111.13 **Producer Summary Screen – 2018 and Subsequent Years (Continued)**

## **C** Field Descriptions/Actions (Continued)

Field/Button	Description	Action
Livestock Kind/Type	If livestock deaths have been previously	
and Weight Range	recorded, the livestock kind, type, and	
	weight range of the livestock that died	
	will be displayed.	
Beginning Inventory	Inventory entered for first loss	
Added Inventory	Inventory added on subsequent and/or	
	final loss	
Number Loss Due to	Livestock loss entered due to adverse	
Adverse Weather	weather	
Number Loss Due to	Livestock loss entered due to normal	
Normal Mortality	mortality	
Sold Inventory	Number of livestock sold	
Producer Share	Producer's share of livestock entered	
Documentation	Purchase documentation entered on the	
of Purchase	*Part E, F, G, & H – Documentation*	
	of Purchase and Loss Screen	
	(paragraph 111.12) will be displayed.	
Livestock	Livestock count entered for	
Count	documentation of purchase.	
Documentation	Sales documentation entered on the	
of Sales	*Part E, F, G, & H – Documentation*	
	of Purchase and Loss Screen	
	(paragraph 111.12) will be displayed.	
Livestock	Livestock count entered for	
Count	documentation of sales.	
Documentation	Loss documentation entered on the	
of Loss	*Part E, F, G, & H – Documentation*	
	of Purchase and Loss Screen (paragraph	
	111.12) will be displayed.	
*Documentation	Loss documentation entered on the	
of Sales	Part E, F, G, & H - Documentation of	
	Purchase and Loss Screen for Livestock	
	Sold at Reduced Prices (paragraph	
	111.12) will be displayed.	
	Livestock count entered for	
	documentation of sales for Livestock	
	Sold at Reduced Prices*	

# 111.13 Producer Summary Screen – 2018 and Subsequent Years (Continued)

С	Field Descriptions/Actions (Co	ontinued)
---	--------------------------------	-----------

Field/Button	Description	Action
Similar	Manual entry.	As applicable, enter the amount of
Loss/Contract		monetary compensation received
Growers		by the producer:
		• from their contractor for the loss of income suffered from the death of the livestock under contract (contract grower only)
		• from other disaster assistance programs for the same livestock losses.
Type of Signature	Manual selection. The type of	Signature types shall only be
	signature provided by the	updated after either of the following
	producer.	occurs:
	Eligible signature types are:	• producer signs and dates CCC-852
	<ul><li>paper</li><li>FAX.</li></ul>	• FAX with the producer's signature and date has been received in the County Office.
Date of Signature	Manual entry of the date the	Enter the date the producer signed
	producer signed or FAXed	or FAXed CCC-852 in mmddyyyy,
	CCC-852.	mmddyy, or mm/dd/yyyy format.
Original Approved Date	The first date this CCC-852 was approved	
COC Signature	Manual entry of the date the	Enter the date the COC signed
Date	COC signed CCC-852.	CCC-852 in mmddyyyy, mmddyy, or mm/dd/yyyy format.
Approve/	Manual selection.	Select whether CCC-852 will
Disapprove		be approved or disapproved.
Back	*The Part E, F, G, & H*	The second
	– Documentation of Purchase	
	and Loss Screen will be	
	displayed (paragraph 111.12).	

# \*--111.13 Producer Summary Screen – 2018 and Subsequent Years (Continued)

<b>Field/Button</b>	Description	Action
Exit	CCC-852 will be cancelled and the LIP	
	Main Menu will be displayed	
	(paragraph 101).	
	All data saved on the CCC-852 up to this	
	point will be saved.	
Save/Submit	CCC-852 will be submitted and the	
	Producer Search – Application Status	
	Screen will be displayed (paragraph 103).	
		*

# **C** Field Descriptions/Actions (Continued)

# **112** Application Confirmation Screen

#### A Overview

The Application Confirmation Screen provides users the ability to view and/or print CCC-852.

# **B** Example Application Confirmation Screen

Following is an example of the Application Confirmation Screen.

Application Confirmation	
Application data has been successfully saved.	
View/Print LIP Application Exit	

# C Actions

To view and or print CCC-852, CLICK "**View/Print LIP Application**"; CCC-852 will be displayed in a separate window. CCC-852 will contain only application data that has been entered into the system as of the date it is being printed.

## **113** Approve/Disapprove Applications Screen

#### A Overview

A process to enter the same approval/disapproval date to multiple CCC-852's is being provided in the web-based software. To access the multiple CCC-852 approval/disapproval process, CLICK "**Approve Applications**" link in the left navigation menu.

#### **B** Example Approve/Disapprove Applications Screen

Following is an example of the Approve/Disapprove Applications Screen.

Approve/Disapprove Applications		
	Program Year: State: County:	
	2013 🝷 Mississippi 🝷 Coahoma 🝷	
Produc	er	
PRODUCER, ANY 2	Select Application	
PRODUCER, ANY 3	Select Application	
COC Signature Da	ate:	
Select All Clear	All Approve Disapprove	

**Note:** The approval/disapproval date can also be entered by specific CCC-852 on the Producer Summary Screen.

# **113** Approve/Disapprove Applications Screen (Continued)

# **C** Field Descriptions/Actions

The following table provides the field descriptions and actions for the Approve/Disapprove Applications Screen.

Field/Button	Description	Action
Year	Manual selection.	Select the year for which bulk approval/disapproval will be completed.
State	Manual selection.	Select the State for which the bulk approval/disapproval will be completed.
County	Manual selection.	Select the county for which the bulk approval/disapproval will be completed.
Producer	Producers with CCC-852's ready for approval/disapproval will be displayed.	
Select Application	Manual selection.	Select the application(s) to be approved or disapproved.
COC	Manual entry of the	Enter the date COC
Signature Date	approval/disapproval date.	approved/disapproved CCC-852.
Select All	Selects all listed applications for approval/disapproval.	
Clear All	Clears all selections.	
Approve	Approves all selected applications.	
Disapprove	Disapproves all selected applications.	

# D Criteria for Being Included in Multiple Approval Process

CCC-852 **must** be signed and dated by the producer for CCC-852 to be included in the multiple approval process.

# 114 CCC Representative Electronic Approval/Disapproval Screen

# A Overview

A CCC representative electronic approval/disapproval process is being provided. All FSA County Office employees will have access to the CCC Representative Electronic Approval/Disapproval process; however, only employees that are designated to approve/disapprove CCC-852's shall access and electronically approve CCC-852's.

The approving official's name will be printed in the "County Committee Determination" signature block and the system date will be entered for the approval/disapproval date.

## **B** Example CCC Representative Electronic Approval/Disapproval Screen

Following is an example of the CCC Representative Electronic Approval/Disapproval Screen.

COC Representative Electronic Approval/Disapproval				
	Program Year:	State:	County:	
	2013 -	Mississippi 🔻	Coahoma 🔻	]
Producer	Electron	ic Signature		CCC-852
PRODUCER, ANY 2	Electronica	ally Sign	View A	oplication
PRODUCER, ANY 3	Electronica	ally Sign	View Ap	oplication
Select All Clean	r All Approve	Disapprove		

# 114 CCC Representative Electronic Approval/Disapproval Screen (Continued)

# **C** Field Descriptions/Actions

The following table provides the field descriptions and actions for the CCC Representative Electronic Approval/Disapproval Screen.

Field/Button	Description	Action
Year	Manual selection.	Select the year for which CCC representative electronic approval/disapproval will be completed.
State	Manual selection.	Select the State for which the CCC representative electronic approval/disapproval will be completed.
County	Manual selection.	Select the county for which the CCC representative electronic approval/disapproval will be completed.
Producer	Producers with CCC-852's ready for approval/disapproval.	
Electronic Signature	Manual selection.	Select the application(s) to be electronically approved or disapproved.
CCC-852	Click View Application to display the PDF version of the CCC-852.	
Select All	Selects all listed applications for approval/disapproval.	
Clear All	Clears all selections.	
Approve	Approves all selected applications.	
Disapprove	Disapproves all selected applications.	

# D Criteria for Being Included in Multiple Approval Process

CCC-852 must be signed and dated by the producer for CCC-852 to be included in the multiple approval process.

# 115 LIP Reports Screen

# A Overview

Several standard reports are being provided for County Offices to use as tools for LIP signup. To access the Reports Menu, CLICK "**Reports**" under "LIP Menu".

# **B** Example LIP Reports Screen

Following is an example of the LIP Reports Screen.

LIP Reports				
	Program Year: Select Year 🔻	State: Mississippi 🔻	County: Coahoma 🔻	
Reports				
I. Summary Re	port			
② 2. Approved Ap	plications			
③ 3. Initiated Appl	ications with No	Notice of Loss	Signature Date	e
④ 4. Initiated Appl	ications with No	Producer Appli	cation Date	
5. Initiated App	ications with No	COC or Desigr	ee Signature D	ate
🔘 6. Deleted Appli	cations			
7. Disapproved	Applications			
○ 8. Applications	Suspended Due t	o Program Loa	ad Table Chang	es
	Start Da End Da			
	Cancel	Create Rep	ort	

# 115 LIP Reports Screen (Continued)

# **C** Descriptions of Reports

The following table provides the report, action required, and data elements on the report. Only 1 report can be created at a time.

Report	Action	Result
Year	Manual selection.	Select the year for which reports will be run.
State	Manual selection.	Select the State for which reports will be run.
County	Manual selection.	Select the county for which reports will be run.
Summary Report	Select report.	Report will be displayed providing a summary of CCC-852 information in the year, State, and county selected.
Approved Applications	Select report.	Report will be displayed identifying all producers with approved CCC-852's in the year, State, and county selected.
Initiated Applications with No Notice of Loss Signature Date	Select report.	Report will be displayed identifying CCC-852's that have notices of loss initiated, but the producer has not signed the notice of loss in the year, State, and county selected.
Initiated Applications with No Producer Application Date	Select report.	Report will be displayed identifying CCC-852's that have been initiated, but producers have not signed CCC-852's in the year, State, and county selected.
Initiated Applications with No COC or Designee Signature Date	Select report.	Report will be displayed identifying CCC-852's that have been initiated, but have not been approved by COC or designee in the year, State, and county selected.
Deleted Applications	Select report.	Report will be displayed identifying all CCC-852's that have been deleted in the year, State, and county selected.
Disapproved Applications	Select report.	Report will be displayed identifying all CCC-852's that have been disapproved in the year, State, and county selected.
Applications Suspended Because of Program Load Table Changes	Select report.	Report will be displayed identifying CCC-852's that have been suspended in the year, State, and county selected.
Start Date	Manual entry.	Provide a start date to limit data displayed on any of the reports.
End Date	Manual entry.	Provide an end date to limit date displayed on any of the reports.
LIP Menu	Returns the user to the LIP Main Menu without displaying a report.	
Create Report	The selected report will be displayed.	

#### 116 Nationwide Customer Service

#### A County Office User Access

The web-based LIP software automatically allows for nationwide customer service for County Office users. County Office users will have the ability to access and load CCC-852 for any producer nationwide. This service will be extremely beneficial for travelers, absentee landowners, etc. County Office employees loading nationwide CCC-852's will have limited authority.

# **B** Example State and County Selection Screen

Nationwide customer service can be accessed by selecting "Nationwide Customer Service" from the menu bar. The State and County Selection Screen will be displayed. Following is an example of the State and County Selection Screen.

State and County Selecti	on	
Select f	rom All States and Counties	
State:	Select State -	.]
County:	Select County 🔻	
Program Year:	2013 -	
	Cancel	

# C Action

User shall use the drop-down menus to select the applicable:

- State
- county
- year.

CLICK "Continue", the Producer Search – Application Status Screen will be displayed.

## 116 Nationwide Customer Service (Continued)

# **D** Producer Search – Application Status Screen

The functionality of the Producer Search – Application Status Screen in Nationwide Customer Service is the same as CCC-852's being loaded in the home county (paragraph 103). Once CCC-852 has been selected, the Part B – Notice of Loss Screen will be displayed.

# E Part B – Notice of Loss Screen

The functionality of the Part B – Notice of Loss Screen in Nationwide Customer Service is the same as CCC-852's being loaded in the home county (paragraph 104).

## F Part C – Livestock Location and Producers Screen

The functionality of the Part C – Livestock Location and Producers Screen in Nationwide Customer Service is the same as CCC-852's being loaded in the home county (paragraph 106).

## G Part D - Livestock Information Screen

The functionality of the Part D - Livestock Information Screen in Nationwide Customer Service is the same as CCC-852's being loaded in the home county (paragraph 107).

# \*---H Part E, F, G, & H – Documentation of Purchase and Loss Screen

The functionality of the Part E, F, G, & H – Documentation of Purchase and Loss Screen--\* is the same as CCC-852's being loaded in the home county (paragraph 110).

#### I Producer Summary Screen

The functionality of the Producer Summary Screen is the same CCC-852's being loaded in the home county, **except** that the approval date **cannot** be loaded. CCC-852 must be approved in a producer's home county (paragraph 111).

#### J County Office Action

County Offices that process nationwide customer service CCC-852's must:

- immediately FAX a copy of the signed CCC-852 to the producer's home county
- mail the original signed CCC-852 to the producer's home county
- maintain a copy of the signed CCC-852.

#### 117-149 (Reserved)

#### **150** State Office Access to LIP Web Site

#### A Requesting Access

If State Office administrative access has not already been requested for users in a State Office, requests shall be made according to the following:

- provide the National Office with all State employees who are to have access, and include the following:
  - State name
  - employee's legal first and last name
  - employee's USDA eAuthentication user ID
- e-mail information to Neeru Gulati at **neeru.gulati@wdc.usda.gov**

Note: Include in the e-mail that the request is for LIP State Office administrative access.

- contact PECD, Program Delivery Branch at 202-720-3464 with any questions or concerns.
- **Note:** Additional employees can be added at any time by requesting access according to this subparagraph.

# **B** Accessing the LIP Web Site

Access the LIP Home Page from the FSA Applications Intranet web site at http://fsaIntranet.sc.egov.usda.gov/fsa/FSAIntranet\_applications.html. Users shall click on the link, "LIP – Livestock Indemnity Program", under the Production Adjustment and Disaster Programs column.

**Note:** Internet Explorer shall be used when accessing the LIP Home Page.

# **150** State Office Access to LIP Web Site (Continued)

# C LIP Login Screen

State Office users will be prompted with the following login screen. CLICK "LIP Login" to continue.

Livestock Indemnity Program (LIP)
This Farm Service Agency web site is provided for producers to apply for benefits for LIP. LIP provides payments to eligible producers. This was a new program for 2008. LIP is calendar year specific.
LIP Login
USDA is committed to making its web pages accessible to all individuals. If you are a person with a disability and have trouble accessing or using our web site, please contact the FSA National Help Desk at (800)-255-2434 or the Centralized Help Desk at 800-457-3642, option 1, option 2. Please provide us with the specific URL with which you have a problem or concern.

## **150** State Office Access to LIP Web Site (Continued)

## **D** USDA eAuthentication Login Screen

After users click "LIP Login", the following USDA eAuthentication Login Screen will be displayed. To login do one of the following:

## • CLICK "Click Here to Log In With Your LincPass (PIV)"

• enter user ID and password and CLICK "Login".

USDA United States Departmen		ERST
Password - C		
	Home About eAuthentic	
Quick Links What is an account?	eAuthentication Home > eAuthentication eAuthentication Login	
Create an account     Update your account     Administrator Links	LincPass (PIV) ?	User ID & Password ?
Local Registration     Authority Login	LOG IN FINCPass (PIV)	User ID: Password: I forgot my User ID   Password REGISTER LOGIN Change my Password
	WAR	NING
	Upon Login You Agree to the Followi	ing Information:
	(4) all devices and storage media attach	formation system, which includes (1) this ) all computers connected to this network, and ned to this network or to a computer on this vided for U.S. Government-authorized use only.
		stem may result in disciplinary action, as well as
	civil and criminal penalties. • By using this information system, you ur	adorstand and concept to the following:
	<ol> <li>You have no reasonable expect or data transiting or stored on government may for any lawful</li> </ol>	ation of privacy regarding any communications this information system. At any time, the government purpose monitor, intercept, search r data transiting or stored on this information
	<ol><li>Any communications or data tra may be disclosed or used for ar</li></ol>	insiting or stored on this information system ny lawful government purpose.
	informal policies purporting to p regarding communications on th	cable. You may not rely on any statements or rovide you with any expectation of privacy nis system, whether oral or written, by your except USDA's Chief Information Officer.

## 151 LIP Main Menu

## A Overview

Once the State Office administrative user is logged in and has been authenticated, the LIP Main Menu will be displayed.

# **B** Example LIP Main Menu

Following is an example of the LIP Main Menu.

LIP Menu	LIP Main Menu
Welcome Alison K Groenwoldt Role: National Admin Role: National User Nationwide Customer Service Sign Up LIP Home Page LIP Main Menu State County Selection	LIP Main Menu Add or Edit Application Reports
Screen ID: LI08Signup100 Last Modified: 03/18/2014 3:58:29 PM	Back to Top ^
LIP Home Page Admin Menu   SA I	nternet   FSA Intranet   USDA.gov

# C Action

At the bottom of the page, State Office administrative users shall CLICK "Admin Menu" to access the LIP mortality rate table.

# 152 Manage Master Data Screen

#### A Overview

The Manage Master Data Screen provides a link to the option that allows State Office administrative users the ability to add, update, modify, and view LIP normal mortality rates.

#### **B** Example Manage Master Data Screen

Following is an example of the Manage Master Data Screen.

Livestock Indemnity Program (LIP)	
Manage Master Data Manage Mortality Rates	

## C Action

State Office administrative users shall CLICK "**Manage Mortality Rate**" to be taken to the LIP normal mortality rate load process. The Mortality Rate Maintenance Screen will be displayed.

#### 153 Program Year, State, and County Selections

#### A Overview

The Mortality Rate Maintenance Screen provides for program year, State, and county selection. Program year, State, and county must be selected before continuing.

#### **B** Example Mortality Rate Maintenance Screen

Following is an example of the Mortality Rate Maintenance Screen with drop-down menus for program year, State, and county.

Mortality Rate Maintenance	
	Go Back To the Admin Menu
Program Year 2013 - State	<b>-</b>
County -	
Go Back To t	he Admin Menu

#### C Action

User shall use the drop-down menu to select the applicable:

- program year
- State
- county.

The Mortality Rate Maintenance Screen will be displayed.

\*--Note: Program year 2011 is split into 2 program years, as follows:

- 2011A applies to losses from January 1 through September 30, 2011
- 2011B applies to losses from October 1 through December 31, 2011.--\*

## 154 Mortality Rate Maintenance Screen

# A Overview

After users have selected a program year, State, and county, the Mortality Rate Maintenance Screen will be redisplayed allowing users to add, edit, and delete mortality rates by county.

# **B** Example Mortality Rate Maintenance Screen

Following is an example of the Mortality Rate Maintenance Screen.

				Go Back T	o the Admin M	enu
Program	Year 2013 🗸	·				
	State Mississ	ippi	*			
Co	unty Adams	2.00				
Status		Description		Weight Range	Mortality Rate	Actio
Approved	Chickens - Broilers/Cornish Hens (sm)			6.3	Edit Delet	
	Chickens - Broilers/Pullets (reg. size)			5.6	Edit Delet	
Approved	roved Chickens - Layers			5.0	Edit Delet	
No. 1997	CI		d Chickens - Roasters		4.9	Edit
Approved Approved Approved	49996	ckens - Roasters			4.9	Delete

# 154 Mortality Rate Maintenance Screen (Continued)

# **C** Field Descriptions and Actions

The following table provides field descriptions and actions to be taken on the Mortality Rate Maintenance Screen.

Field	Description/Action
State	State to which the user is assigned.
County	County that was selected on the Mortality Rate Maintenance Screen.
Program Year	Program year selected on the Mortality Rate Maintenance Screen.
Status	This field will list either pending or approved. If the rate is in a pending
	status, CCC-852's cannot be taken for that livestock kind, type, and
	weight range. CCC-852's can <b>only</b> be taken for livestock kinds, types,
	and weight ranges with approved mortality rates.
Description	Livestock kind and type.
Weight Range	Livestock weight range.
Mortality Rate	Mortality rate that was entered for the livestock kind, type, and weight
	range.
Action	Users have the ability to edit or delete an existing rate; see:
	• paragraph 7 for additional information on editing an existing rate
	• paragraph 8 for additional information on deleting an existing rate.
Add a New	The Add Mortality Rate Screen will be displayed. Users can add
Mortality Rate	additional mortality rates (see paragraph 9 for additional information on
	adding mortality rates).
Go Back to the	The Administrator Menu will be displayed.
Admin Menu	

## 155 Edit Mortality Rate Screen

#### A Overview

The Edit Mortality Rate Screen provides for the ability to edit existing mortality rates for a particular kind, type, and weight range of livestock.

#### **B** Example Edit Mortality Rate Screen

Following is an example of the Edit Mortality Rate Screen.

Edit Mortality Rate				
	County: Kind: Type/Weight: Mortality Rate:	Mississippi Adams Chickens Broilers/Cornish	Hens (sm)	
Apply change to	other Counties	s: 🔲 Select Al	I	
🗹 Adams	Alcorn	Amite	🔲 Attala	
Benton	🔲 Bolivar	Calhoun	Carroll	
Chickasaw	Choctaw	Claiborne	Clarke	

# C Action

User can edit the existing mortality rate by typing the new mortality rate in the "Mortality Rate" box and then do any of the following:

- click "Save" to update that mortality rate to the County that is displayed
- click "Cancel" to cancel the mortality rate edit
- check ( $\checkmark$ ) "Select All" to update the mortality rate to all counties in the State
- check (✓) next to the County names to update the mortality rate to individual counties in the State.

## 155 Edit Mortality Rate Screen (Continued)

## **D** Editing Approved Mortality Rates

If an approved mortality rate is edited, the updated mortality rate will be placed in a pending status. The approved mortality rate will continue to be used until the updated mortality rate is approved.

Following is an example of the Mortality Rate Maintenance Screen when an approved mortality rate is edited.

Mortality Rate Maintenance					
		Go Back To	o the Admin M	enu	
Program Year 2013 👻					
	State Mississippi 🔹	Approva	l View		
C	County Adams -				
Status	Description	Weight Range	Mortality Rate	Action	
Approved	Chickens - Broilers/Pullets (reg. size)		5.6	Edit Delete	
Approved	Chickens - Layers		5.0	Edit Delete	
Approved	Chickens - Roasters		4.9	Edit Delete	
Pending	Chickens - Broilers/Cornish Hens (sm)		6.4	Edit Delete	
Approved	Chickens - Broilers/Cornish Hens (sm)		6.3		
	Add a New Mortality Ra	ite			
	Go Back To the Admin Me	enu			

# **156 Delete Mortality Rate Screen**

#### A Overview

The Delete Mortality Rate Screen provides for the ability to delete existing mortality rates for a particular kind, type, and weight range of livestock.

## **B** Example Delete Mortality Rate Screen

Following is an example of the Delete Mortality Rate Screen.

Delete Mortality Rate
Program Year: 2013 State: Mississippi County: Adams Description: Chickens Broilers/Pullets (reg. size) Mortality Rate : 5.6
Confirm Cancel

# C Action

Click either of the following:

- "Confirm" to delete the selected mortality rate
- "Cancel" to return to the Mortality Rate Maintenance Screen without deleting the selected mortality rate.

#### 157 Add Mortality Rate Screen

#### A Overview

The Add Mortality Rate Screen provides for the ability to add a new mortality rate for each kind, type, and weight range of livestock.

#### **B** Example Add Mortality Rate Screen

Following is an example of the Add Mortality Rate Screen.

Add Mortality Rate	
Program Year: State:	2013 Mississippi
County:	Adams -
Kind:	<b></b>
Type/Weight:	<b>•</b>
Mortality Rate:	0.0
Sa	ave Cancel

#### C Action

User shall use the drop-down menu to select the applicable:

- county
  - **Note:** The County drop-down menu includes a "Select Many" option. If "Select Many" is selected, the user has the ability to select more than 1 county to which the rates will apply. See subparagraph D for additional information.
- kind
- type/weight range.

User shall enter the mortality rate applicable to the selected county, kind, type, and weight range.

When users click "Save", the Mortality Rate Maintenance Screen will be displayed.

## 157 Add Mortality Rate Screen (Continued)

# **D** "Select Many" Option

If the "Select Many" option is selected from the "County" drop-down menu, the following screen will be displayed.

Add Mortality	Rate				
Warning: Selecting multiple counties will overwrite data if it already exists for that county.					
,	Program Year:	2013			
	State:	Mississippi			
County: Select Many 🗸					
	Kind: 👻				
Type/Weight:					
Mortality Rate: 0.0					
Save Cancel					
Apply change to	other Counties	s: 🔲 Select Al			
Adams	Alcorn	Amite	Attala		
Benton	🔲 Bolivar	Calhoun	Carroll		
🔲 Chickasaw	🔳 Choctaw	🔲 Claiborne	Clarke		
			<b>~</b> · ·	Þ.	

Users can do either of the following:

- check ( $\checkmark$ ) "Select All" to add the mortality rate to all counties in the State
- check ( $\checkmark$ ) county names to add the mortality rate to individual counties in the State.

## 158-199 (Reserved)

••

#### Part 4 LIP Payment Provisions

#### Section 1 General Payment Provisions

#### 200 Payment Provisions That Apply to LIP

#### **A** Introduction

This part contains payment provisions that apply to LIP.

#### **B** Obtaining FSA-325's

FSA-325 shall be completed, according to 1-CM, by individuals or entities requesting payment **earned** by a producer who has died, disappeared, or been declared incompetent subsequent to applying for LIP benefits. Payment shall be issued to the individuals or entities requesting payment using the deceased, incompetent, or disappeared producer's TIN.

#### **C** Administrative Offsets

LIP payments are subject to administrative offset provisions.

#### **D** Assignments

Producers entitled to LIP payments may assign payments according to 63-FI.

#### **E** Bankruptcy

Bankruptcy status does not exclude a producer from requesting LIP benefits.

# Contact the OGC Regional Attorney for guidance on issuing LIP payments on all bankruptcy cases.

#### F Payments Less Than \$1

The LIP payment processes will:

- issue payments that round to at least \$1
- **not** issue payments less than 50 cents.

**Note:** A revised CCC-852 is **not** required to be completed when payments are issued under the deceased, incompetent, or disappeared producer's TIN.

# 200 Payment Provisions That Apply to LIP (Continued)

# **G** Prompt Payment Due Dates

LIP payments are subject to the Prompt Payment Act. See 61-FI for general guidance for determining payment due dates for various programs. The LIP payment system sends the current system date to NPS as the payment due date. The system cannot determine the payment due date because of numerous factors. County Offices shall manually determine the payment due date is 30 calendar days after the later of the following:

- date producer signs a properly completed CCC-852 and provides all supporting documentation required to issue the payment
- all OGC referrals are completed
- participant appeals are finalized.

See 61-FI for additional information on handling prompt payment interest penalties.

## 201 Payment Limitation

#### A Payment Limitation Amount

The payment limitation for LIP is \$125,000 per program year. The \$125,000 program year payment limitation is shared with the following programs for:

- 2011 program year:
  - ELAP
  - LFP
  - SURE

**Notes:** Applicable to losses sustained during 2011 B program year (October 1 through December 31, 2011).

If it is determined that a producer's LIP payment will exceed the \$100,000 payment limit, State Offices should e-mail the following information to Lenior Simmons, at **lenior.simmons@wdc.usda.gov**, so that the Payment Limitation record can be increased:

- "County Name"
- "Producer Name".

A producer's Payment Limitation record will be increased only by the amount needed to satisfy the 2011B LIP payment.

- •\*--2012 through 2016:
  - ELAP
  - LFP.
- 2017 and subsequent program years, the BBA removed the payment limitation for 2017 and future LIP payments.--\*

#### **B** Effect of Average AGI Provisions on Payment Limitation for Entities

If a member of an entity is not eligible because of average AGI provisions, the payment limitation for the entity is reduced by the ineligible member's ownership share in the operation.

- **Example:** ABC Corporation has 2 members, each with a 50 percent share. Member 1 does **not** meet average AGI provisions. The corporation has a \$100,000 payment limitation, but since Member 1 does **not** meet average AGI provisions, the payment limitation for the corporation is reduced by 50 percent and the maximum payment that can be issued to the corporation is \$50,000.
- **Note:** Other payment eligibility provisions, such as conservation compliance, fraud, etc., do **not** affect the payment limitation for the entity because average AGI is the **only** payment eligibility that is checked for members of entities.

# 202 Payment Eligibility

## A Determining Payment Eligibility

The payment process reads the web-based eligibility system for the applicable year associated with CCC-852, to determine whether a producer or member of a joint operation is eligible to be paid. If the producer or member is ineligible to be paid, then the individual or entity will be listed on the Nonpayment Register with the applicable message. Eligibility flags **must** be updated **before** the producer or member can be paid. These flags should accurately reflect COC determinations.

## **B** Eligibility Values

The following identifies web-based eligibility determinations that apply to LIP and how the system will use the web-based subsidiary eligibility data for payment processing.

Eligibility Determination	Value	Eligible for LIP
AD-1026	Certified	Yes
	Not Filed	No
	Good Faith Determination	Yes
	COC Exemption	Yes
	Awaiting Affiliate Certification	No
	Affiliate Violation	No
AGI	Compliant - Producer	Yes
	Compliant – Agent	Yes
	Exempt	Yes
	Not Filed	No
	Not Met – COC	No
	Not Met – Producer	No
Conservation Compliance -	In Compliance	Yes
Farm/Tract Eligibility	Partial Compliance	Yes
	In Violation	No
	No Association	Yes
	Past Violation	Yes
	Reinstated	Yes
Controlled Substance	No Violation	Yes
	Growing	No
	Trafficking	No
	Possession	No
FCIC Fraud	Compliant	Yes
	Not Compliant	No

# 202 Payment Eligibility (Continued)

# **C** Eligibility Condition Priority

If a producer has multiple invalid subsidiary eligibility conditions, **only** the highest priority ineligible condition will be printed on the Nonpayment Register. The following is the priority of conditions.

Priority	Condition
1	Fraud
2	Conservation Compliance
3	Controlled Substance
4	AD-1026

# 203 Funds Control

## A eFunds Account

Funding for LIP has been established in eFunds with a national allocation that does **not** require State or county allotments.

## **B** Funds Allotment and Access

If the national eFunds allocation is ever depleted, PECD will work with OBF to obtain additional funds, if possible. PECD will send an e-mail message to all applicable State Office specialists advising them of the situation.

If a County Office reports that producer payments are being displayed on the Insufficient Funds Report and no information has been received by PECD, State Offices shall advise PECD of the situation by contacting the following employees:

## • Lisa Berry by e-mail to **lisa.berry@wdc.usda.gov**

- Alison Groenwoldt by e-mail to **alison.groenwoldt@wdc.usda.gov**
- Tina Nemec by e-mail to tina.nemec@wdc.usda.gov
- Lenior Simmons by e-mail to **lenior.simmons@wdc.usda.gov.**

204-249 (Reserved)

**Note:** Because LIP has a national allocation, State Office specialists do not have to monitor or request funds for their State.

# Section 2 Issuing LIP Payments

# 250 Overview

#### A Supporting Files for Integrated Payment Processing

The LIP payment process is a web-based integrated process that reads a wide range of information from other program determinations and values to determine whether a payment should be issued, the amount of the gross payment, reductions, and net payment amount. For payments to be calculated correctly, all supporting files **must** be updated correctly, including the following.

Type of	How Information Is Used	
Information	for Payment Processing	Source
CCC-852 Data	To compute the payment amount for the	Web-Based LIP
	producer.	Application Software
Payment Eligibility	To determine whether the producer and	Web-Based Eligibility
Information	members of a joint operation are eligible for	System
	payment for the year in which CCC-852 was	
	filed.	
General Name and	To determine the producer's business type and	SCIMS
Address	general name and address information.	
Information		
Entity and Joint	To determine the following for the year in	Entity and Joint
Operation	which CCC-852 is filed:	Operation Control
Information		County Mainframe
	• member contribution value	Record
	• substantive change value	
	• LIP, members and members share of the following:	
	• general partnership	
	• joint ventures	
	• entities.	
Combined	To determine whether the LIP producer or	Combined Producer
Producer	members of entities or joint operations are	System
Information	combined with other producers to ensure that	
	the payment limitation is controlled properly.	
Available Payment	To determine payment limitation availability.	Payment Limitation
Limitation		System
Financial Related	Calculated payment information is provided to	NPS or NRRS
Information	NPS. Determined overpayment amount is	
	provided to NRRS.	

# 250 Overview (Continued)

# **B** Actions To Be Completed Before Issuing Payments

The following provides actions that must be completed **before** issuing payments. COC, CED, or designee shall ensure that the actions are completed.

Step	Action	
1	Ensure that CCC-852 has been approved and approval date has been recorded in the	
	system according to paragraph 102.	
2	Ensure that:	
	• AD-1026 is on file for the applicable year for producers seeking benefits	
	• eligibility information is recorded in the web-based eligibility system.	
3	Ensure that the CCC-901 is on file for legal entities according to 5-PL.	
4	For producers seeking benefits, ensure that that certification information is recorded	
	*in the web-based eligibility system and that CCC-941 is on file according to	
	5-PL.	
5	Ensure that all eligibility determinations have been updated according to the	
	determinations made by COC for producers and members of joint operations.	
	Note: See 5-PL.	
6	Ensure that the joint operation and entity files are updated correctly for the	
	applicable year according to (5-PL).	
7	Ensure that substantive change values are updated according to 5-PL.	
8	Ensure that combined producer files are updated correctly for the applicable year.	
	Note: See 5-PL*	
9	Ensure that all assignments and joint payment requests have been updated in NPS if	
	CCC-36, CCC-37, or both that are filed.	

## 251 Payment Calculations for LIP

#### A LIP Payment Rates

Payment rates have been established by DAFP for eligible livestock owners and eligible contract growers. See subparagraph:

- 42 E, for payment rates for livestock owners
- 42 F, for payment rates for eligible livestock for livestock contract growers.

#### **B** LIP Payment Calculation Variables

The LIP payment calculation will be based on a number of variables, such as the following:

- number of head lost, in excess of normal mortality
- if the livestock were contracted or owned
- payment rate, based on head lost
- share
- other compensation.

**Notes:** Head lost is the number of livestock that fit a category consisting of kind, type, and weight range.

There may be multiple calculations per CCC-852 because of these varying elements.

Initially, LIP payments are computed separately for contracted and owned livestock. After a total for each is determined, the contracted and owned livestock determinations are added together for a total LIP payment. Subparagraph C provides the method to calculate LIP payments.

#### C LIP Payment Calculation

LIP payments are calculated by according to the following:

•\*--cumlative number of eligible livestock (death and sales), times

- payment rate, times
- producer share, minus
- amount received for sold livestock, minus
- other compensation and reduction.--\*

# 252 Computing Payments and Overpayment Amounts

# A Payment and Overpayment Amounts

The LIP payment process is an integrated process that reads a wide range of files to determine the payment and overpayment amount. The following is a high-level processing sequence to calculate LIP payments for producers.

Step	Action
1	Payment is triggered according to subparagraph 252 B.
2	Determine if there is an unsigned payment for the producer in NPS, and if so, cancel
	the payment in NPS.
3	Determine the gross payment amount for the producer according to
	subparagraph 251 C.
4	Determine if the producer is an entity or joint operation, and if so, obtain member
	information.
5	Determine if the producer and/or members are eligible for payment.
6	Provide the following to the direct attribution process for producer:
	• gross payment amount
	• 1 reason producer is ineligible because of subsidiary eligibility provisions, if
	applicable.
7	Direct attribution will determine the following:
	• reduction amounts
	<ul> <li>payment limitation availability</li> <li>not payment or overpayment emount</li> </ul>
	<ul> <li>net payment or overpayment amount</li> <li>reasons for nonpayment or overpayment</li> </ul>
8	<ul> <li>reasons for nonpayment or overpayment.</li> <li>All not nonpayment and overpayment amounts will be totaled to determine the net.</li> </ul>
0	All net payment and overpayment amounts will be totaled to determine the net payment for the farm and producer.
9	Determine if eFunds are available for the payment.
10	Provide the payment or overpayment amount, as applicable, to either of the
10	following:
	ionowing.
	• NPS
	• NRRS.
11	Update the Nonpayment Register with applicable information.
12	Update the Payment History with applicable information.
	opene and a sympeter instally with upprevious morning on

# 252 Computing Payments and Overpayment Amounts (Continued)

#### **B** Triggering Payments

Payments will be "triggered" through events that occur throughout the system. As a result, processing will happen behind the scenes for the most part. Calculations and determinations will occur during the evening and nighttime hours without user intervention. The following is an explanation of the types of triggers that will occur during payment processing.

Trigger	Description
Initial	When payment software is released, a process will automatically run to determine all CCC-852's that are approved for payment. This will initiate the process described in subparagraph A and does <b>not</b> require any County Office user interaction. The following will occur automatically:
	<ul> <li>payments will be sent to NPS for certification and signature</li> <li>overpayments will be sent to NRRS.</li> </ul>
Primary	Subsequent payments will be initiated when County Office users approve CCC-852. Entering COC approval date initiates the payment process for the selected CCC-852's.
Secondary	<ul> <li>Payments that cannot be issued during any payment process are sent to the Nonpayment Report. If a condition causing the producer to be on the Nonpayment Report is corrected, the payment will be triggered to reprocess to determine if the payment can be issued.</li> <li>Note: See 9-CM for information on the Nonpayment Report.</li> </ul>
Tertiary	The payment system will periodically recalculate all payments.

#### 253 LIP Payment Reports

#### A Displaying or Printing LIP Payment Reports

LIP payment reports are available to provide information about each payment or nonpayment. Most of the payment reports have information that is common between program areas so information about these reports is in 9-CM. The Estimated Calculated Payment and Payment History Report – Detail Level has program specific data so information for this report is in paragraph 255.

The following LIP payment reports are available by accessing the Common Payments Reports System.

#### Note: To access the Common Payment Reports System, go to http://intranet.fsa.usda.gov/fsa/FSAIntranet\_applications.html. Under "Common Applications", CLICK "Common Payment Reports System".

Report Name	Type of Data	Reference
Estimated Calculated Payment Report	Live	paragraph 254
Submitted Payments Report	Live	9-CM, paragraph 63
Submitted Overpayments Report	Live	9-CM, paragraph 64
Pending Overpayment Report	Live	9-CM, paragraph 65
Nonpayment/Reduction Report	Report Database	9-CM, paragraph 66
*Failed Obligation/Insufficient Funds*	Live	9-CM, paragraph 67
Report		
Payments Computed to Zero Report	Live	9-CM, paragraph 68
Payment History Report – Summary	Report Database	9-CM, paragraph 69
Payment History Report – Detail	Report Database	paragraph 255

#### \*--254 CCC-852E, Estimated Calculated Payment Report for 2014 Through 2017--\*

#### A Background

CCC-852E, Estimated Calculated Payment Report, is a computer-generated report that prints a summarized estimated calculated payment amount for a producer based on data currently loaded in CCC-852.

# **B** Description of CCC-852E, Estimated Calculated Payment Report

The following information will be displayed on CCC-852E, Estimated Calculated Payment Report.

Field	Description	CCC-852 Item
Calendar Year	Year associated with CCC-852 that was filed by the affected producer.	2
Program Name	Defaults to "Livestock Indemnity Program".	
State	State as selected.	
County	County as selected.	3
Producer Name and Address	Name and address of the producer associated with the selection.	5
Application Number	CCC-852 number.	
Application Status	Status of CCC-852 as follows:	28
	•*"Initiated"*	
	• "Approved"	
	• "Disapproved".	
Owner/Grower	Designates whether the producer is a owner or grower of	13
Designation	the livestock.	
Livestock Kind	Kind of livestock.	14
Livestock	Type and weight range of livestock.	
Type/Weight Range		
Adverse Weather Event No.	Number for the adverse event from CCC-852.	12

#### Par. 254 \*--254 CCC-852E, Estimated Calculated Payment Report for 2014 Through 2017 (Continued)--\*

# **B** Description of CCC-852E, Estimated Calculated Payment Report (Continued)

The following information will be displayed on CCC-852E, Estimated Calculated Payment Report.

			CCC-852
Field	Description	on	Item
Beginning	Beginning inventory entered on C	CC-852.	15 or 18
Inventory			
Normal Mortality	Normal mortality rate for the lives		
Rate (%)	weight range.		
Normal Mortality	Beginning Inventory <b>times</b> Norma the livestock kind/type/weight ran		
Number Loss To Normal Mortality	The number lost to normal mortal	ity.	17 or 20
Net Loss Threshold	Normal Mortality <b>minus</b> Number Mortality.	Loss To Normal	
Number Lost to		16 or 19	
Adverse Weather			
	Note: If the normal mortality for		
	the loss threshold, the difference of	can be used in future	
Demoising Nerroral	losses.	-1:-:1-1-:	
Remaining Normal Mortality	Determined by the calculation of e		
wortanty	IF the eligible inventory is	THEN the Remaining Normal Mortality is	
	IF the eligible inventory is greater than zero	zero.	
	zero		
		zero.	
	a negative number	becomes a positive of the determined	
	<b>Note:</b> If the normal mortality	negative number.	
	for 1 disaster event	negative number.	
	exceeds the loss		
	threshold, the difference		
	can be used in future		
	losses.		

Field	Description	CCC-852 Item
Eligible Inventory	Normal Mortality <b>minus</b> Number Loss To Normal Mortality.	
Payment Rate	Payment Rate for the applicable livestock kind/type/weight.	
Calculated Payment Amount	Eligible Inventory <b>times</b> the Payment Rate.	
Calculated Owner Payment	Total of all Calculated Payment Amounts for the "Owner" Livestock Kind line items	
Other Compensation	<ul> <li>Amount of monetary compensation entered on CCC-852 for contract growers only.</li> <li>Note: Other compensation is subtracted from calculated Contract Grower Payment only.</li> </ul>	23
Calculated Contract Owner Payment	Total of all Calculated Payment Amounts for the "Grower" Livestock line items.	
Reductions	Amount entered for compensation from other disaster programs for the same livestock losses.	24
Total Payment	Calculated Owner Payment <b>plus</b> Calculated Contract Grower Payment <b>minus</b> Other Compensation <b>minus</b> Reductions.	
Calculation Explanation	Provides an explanation of the calculated fields.	

**B** Description of CCC-852E, Estimated Calculated Payment Report (Continued)

#### Par. 254 \*--254 CCC-852E, Estimated Calculated Payment Report for 2014 Through 2017 (Continued)--\*

# C Example of CCC-852E, Estimated Calculated Payment Report

The following is an example of CCC-852E, Estimated Calculated Payment Report, which will be displayed.

Mississipp FSA-914E						ates Departr Farm Servic	-	iculture				Date: 03/14 Page: 01 of		
						vestock Ind								
DOECO I					Estimate	d Calculate	d Payment	Report						
1251 LEE	ER, ELEANOR H											Application	Number: 955	
	ALE, MS 38614												Status: Appro	wed
Owner/ Grower	Livestock	Livestock Type/Weight Range	Adverse Weather Event No	Beginning	Normal Mortality Rate (%)	Normal Mortality	Number Lost To Normal Mortality	Net Loss Threshold	Number Lost To Adverse Weather	Rema Norm Morta	100	Eligible	Payment Rate (\$)	Calculated Payment Amount (\$)
0	Buffalo/Beefalo	Adult Bull		3	1.70 %	0			0	1	0		\$ 1232.82	and the second se
0	Buffalo/Beefalo	Adult Cow	03	130	1.60 %	2		2	0	14	C	14	\$ 657.50	\$ 9,205
o	Buffalo/Beefalo	Nonadult Less than 400 pounds		10	5.00 %	1		0	1	1	c	0	\$ 319.24	\$ 0
													Owner Payment: Compensation:	\$ 10,438
											Calcu	lated Contract G	rower Payment: Reductions: Total Payment:	\$ 0 \$ 10,438
											Calcu		Reductions:	
	ion Explanatio										Calcu		Reductions:	
		n: nined by: Beginning I	inventory tim	nes Normal Mor	tality Rate for	the Livestock	Kind/Type/We	eight Range.			Calcu		Reductions:	
Normal M     Net Loss	Mortality is detern		Mortality mit	us the number	lost due to no	rmal mortality			evious initial	event) mi			Reductions: Total Payment:	\$ 10,438
Normal M     Net Loss     Note: F     Eligible I     Note: I     Ore         Cr         Cr         Cr	Nortality is detern Threshold is det or additional loss nventory is detern the calculation is eater than zero, t ro, the remaining	nined by: Beginning I ermined by: Normal s to the same invento mined by: Number Le	Mortality min ory, the Net I ost to Adver- ormal morta zero.	nus the number Loss Threshold se Weather min lity is zero.	lost due to no is determined us Net Loss T	rmal mortality. by: Remainin hreshold.	g Normal Mor	tality (from pre		event) mi			Reductions: Total Payment:	\$ 10,438

# \*--254.5 CCC-852E, Estimated Calculated Payment Report for 2018 and Subsequent Years

#### **A** Background

CCC-852E, Estimated Calculated Payment Report, is a computer-generated report that prints a summarized estimated calculated payment amount for a producer based on data currently loaded in CCC-852.

# **B** Description of CC-852E, Estimated Calculated Payment Report for 2018 and Future

The following information will be displayed on CCC-852E, Estimated Calculated Payment Report.

Field	Description	CCC-852 Item
Calendar Year	Year associated with the CCC-852 that was filed.	2
Program Name	Defaults to "Livestock Indemnity Program".	
State	State as selected.	
County	County as selected.	
Producer Name and	Name and address of the producer associated with the	
Address	selection.	5
Application		
Number	CCC-852 number assigned by the system.	
Application Status	Status of CCC-852E as follows:	
	<ul><li>Initiated</li><li>Approved</li><li>Disapproved.</li></ul>	
Owner/Grower	Designates whether the producer is an owner or grower of	
Designation	the livestock.	13
Loss Type	First, Subsequent, or Final.	
Livestock Unit	Livestock unit number entered for the livestock loss.	6B
Livestock Kind	Kind of Livestock.	14
Livestock		
Type/Weight Range	Type and weight range of livestock.	14
Notice of Loss Number		12

--\*

# \*--254.5 CCC-852E, Estimated Calculated Payment Report for 2018 and Subsequent Years (Continued)

Field	Dog	mintion	CCC-85 Item			
Calculated	Description           Determined by the following calculations of calculated beginning inventory.					
Beginning	INTIAL LOSS					
Inventory	IF Number of livestock that died	THEN Calculated Beginning				
niventory	due to normal mortality on or	Inventory for the livestock unit is				
	before (DATE) is	equal to				
	zero	Number of livestock in inventory on day	17			
	Zelo	before Loss Date.	17			
	greater than zero	Number of livestock sold before Loss	16			
	greater than zero	DATE, plus	10			
		Number of livestock that died due to	19			
		normal mortality on or before Loss				
		DATE, plus				
		Number of livestock in inventory on day	17			
		before Loss DATE.				
	SUBSE	QUENT LOSS				
	<ul> <li>calculated beginning inventory for previous loss condition, plus</li> <li>the number of livestock added to inventory since previous loss condition.</li> </ul> FINAL LOSS					
	IF there	THEN the calculated beginning inventory is equal to				
	was only one loss for the livestock kind, type, and weight range for a livestock unit and share	the initial loss calculation.				
	were multiple losses for the livestock	calculate beginning inventory as				
	kind, type, and weight range for a livestock unit and share	follows:				
		• calculated beginning inventory, plus				
		• number of livestock added to inventory after the last loss condition and on or before 12/31/XX, plus				
		• number of livestock that died due to normal mortality after the last loss condition.				

**B** Description of CC-852E, Estimated Calculated Payment Report for 2018 and Future (Continued)

--\*

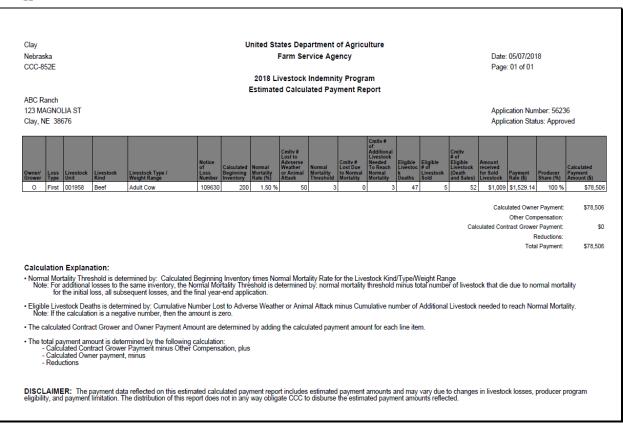
# 254.5 CCC-852E, Estimated Calculated Payment Report for 2018 and Subsequent Years (Continued)

**B** Description of CC-852E, Estimated Calculated Payment Report for 2018 and Future (Continued)

		CCC-852
Field	Description	Item
Normal Mortality Rate (%)	Normal Mortality Rate (%) for the livestock kind/type/weight range.	
Cumulative Number Lost to Adverse Weather or Animal Attack	Cumulative number of livestock loss due to weather or animal attack.	
Normal Mortality Threshold	Calculated beginning inventory times normal mortality rate for livestock kind/type/weight range.	
Cumulative Number Due to Normal Mortality	Cumulative number of livestock lost due to normal mortality.	
Cumulative Number of Additional Livestock Needed to Reach Normal Mortality	Normal Mortality threshold <b>minus</b> cumulative number lost due to normal mortality. If the result is negative than result is equal to zero.	
*Eligible Livestock Deaths	Number lost to adverse weather or animal attack for the initial loss and all subsequent losses, minus cumulative number of additional livestock needed to reach normal mortality minus eligible livestock for previous loss condition, if applicable.	
Eligible Livestock Sold	Number of livestock sold.	
Cumlative Number of Eligible Livestock Deaths and Sales	Cumlative number of livestock deaths and sales.	
Amount Received for Sold Livestock	Dollar value received for livestock sold*	
Payment Rate	Payment Rate for the applicable livestock kind/type/weight.	
Producer Share	Producer percentage of the loss	15
Calculated Payment Amount	Eligible Livestock <b>times</b> the Payment Rate, times producer's share	
Calculated Owner Payment	Total of all Calculated Payment Amounts for the "Owner" Livestock Kind line items	
Other Compensation	Amount of monetary compensation entered on CCC-852 for contract growers <b>only</b> . <b>Note:</b> Other compensation is subtracted from calculated Contract	27
	Grower Payment only.	
Calculated Contract	Total of all Calculated Payment Amounts for the "Grower" Livestock	
Owner Payment Reductions	line items. Amount entered for compensation from other disaster programs for the	28
Total Payment	same livestock losses. Calculated Owner Payment <b>plus</b> Calculated Contract Grower Payment <b>minus</b> Other Compensation <b>minus</b> Reductions.	
Calculation Explanation	Provides an explanation of the calculated fields.	

# 254.5 CCC-852E, Estimated Calculated Payment Report for 2018 and Subsequent Years (Continued)

C Example of CCC-852E, Estimated Calculated Payment Report for 2018 and Subsequent Years \*--



--\*

# 255 LIP Payment History Report – Detail

# A Background

The LIP Payment History Report – Detail is a report that provides detailed information about a LIP payment.

## **B** LIP Payment History Report – Detail Description

The following information will be displayed/printed on the LIP Payment History Report – Detail.

Field	Description
Program Year	Program year selected by the user.
Program Name	Livestock Indemnity Program
County	Full name of the State selected by the user.
State	Full name of the county selected by the user.
Producer Name	Name from SCIMS as follows:
and Address	
	• for individuals, last name, middle name, and suffix
	• for businesses, business name.
Date	Date the report is generated by the user.
Date	Date the payment was processed and sent to NPS or, the date the
	overpayment transaction was processed and sent to NRRS.
State/County	State and county code associated with the applicable transaction record.
Payment	Payment entity or member name field will provide payment entity or
Entity/Member	member name information if the payment history report is generated for:
Name	
	• an entity or joint operation where amounts were attributed to members
	• a member to show the payment entity the amount was attributed
	through.
Payment ID	Unique number that ties the program history data to the NPS history data.
Number	
Business Type	Business type of the producer and/or member.

# 255 LIP Payment History Report – Detail (Continued)

Field		Description			
Contract/	Contract, application o	r farm number that is associated with			
Application/	the payment transactio	n.			
Farm					
	<b>Note:</b> If the selected p	program does not have a contract,			
	**	farm number, this field will be blank.			
Commodity	Type of livestock.				
	Note: The type of live	estock is abbreviated because of space			
	• •	e 9-CM, Exhibit 10 for additional			
		the abbreviation definitions.			
Troppostion Type	One of the following to	represention types will be displayed.			
Transaction Type	One of the following transaction types will be displayed:				
	• Payment				
	<ul> <li>Receivable</li> </ul>				
	<ul> <li>Canceled Payment</li> </ul>				
	<ul><li>Canceled Receivable.</li></ul>				
Gross Payment	Amount of the payment initially attributed to the payment				
5	entity or member, as applicable.				
Total Reduction Amount	Total reductions on file for the payment entity or member by				
	transaction.				
	IF the transaction is	THEN the reduction includes the			
	for	accumulated reductions for			
	payment entity	• payment entity			
		• each member of the operation.			
	member	only the applicable member.			
Net Payment		Net payment amount for the producer after all reductions have			
	been applied.				

# **B** LIP Payment History Report – Detail Description (Continued)

# 255 LIP Payment History Report – Detail (Continued)

# C LIP Payment History Report – Detail Example

The following is an example of the LIP Payment History Report – Detail.

Coahoma Mississippi	United States Department of Agriculture Farm Service Agency 2011 Livestock Indemnity Program Payment History Report - Detail Level					Date: 06/01/2014 Page: 1		
Producer Name: ROESSLER, ELEANOR H Business Type: Individual State/			Contract/ ss Application/			Total Reduction		
Date County Payment Entity / Member Name 05/01/2014 28/0278 FARMER, IMA A.	Numbe 11111111	r Type 00		Commodity BUFF 05 0	Transaction Type Payment	Amount \$0	Net Payment \$7,782	
05/01/2014 28/0278 FARMER, IMA A.	1111111	00		BUFF 05 0	Payment	\$0	\$7,782	
* Name may have changed due to SCIMS merg	ē.							
Name may have changed due to ochino mergi	ε.							
	FOR INTERNAL	USE ON	LY .					

#### A Canceling Payments

After payment processing has been completed, County Offices shall review the NPS Payment Worklist to ensure that the correct payments have been generated. The user should complete the following if an error is determined:

- payment should **not** be signed in NPS
- condition causing the incorrect payment should be corrected.

### **B** User Intervention

User intervention is **not** allowed for the cancellation process. If the condition causing the incorrect payment is corrected, the system will automatically cancel the unsigned payment and recalculate the payment amount owed.

If the payment amount is determined to be incorrect and the payment has been signed in the NPS System, the payment can **no** longer be canceled. The producer will be underpaid or overpaid after the condition causing the incorrect payment has been corrected.

### A Overview

Overpayments will be determined during the LIP payment calculation process. See paragraph 252 for information on transferring overpayments to NRRS.

**Note:** See 64-FI for handling overpayments in NRRS.

#### **B** Overpayments Due Dates

Overpayments can occur for a number of reasons and County Offices are **required** to take necessary action to collect overpayments. The following table lists situations that may cause overpayment and the overpayment due dates.

Time of Determination	Situation	Overpayment Due Date
Anytime.	Payment was issued to the wrong producer.	Immediately
After something affecting the payment amount is changed on CCC-852.	Payment was issued and later something occurred that changed the amount on CCC-852.	Immediately
After producer misrepresentation is determined.	Producer received a LIP payment and COC determined that the producer misrepresented their interest on CCC-852.	Immediately
After payment limitation is exceeded.	It is determined that payments have been issued exceeding the producer's effective payment limitation amount.	Immediately
After an eligibility value changes that makes the producer ineligible for payment.	Producer's eligibility value changed that makes the producer ineligible for payment.	Immediately
Anytime CCC-852 is canceled.	CCC-852 was canceled after payments were issued to the producer.	Immediately.

#### 258 Charging Interest

#### **A** Introduction

Program interest shall be charged on all LIP overpayments to producers when the:

- producer becomes ineligible after payments have been issued
- COC determines fraud, scheme, or device for the producer.

#### **B** When Program Interest Applies

A producer will be charged program interest if COC determines that the producer is ineligible for payment. Reasons for ineligibility include, but are **not** limited to, the following:

- erroneously or fraudulently represented any fact affecting a determination
- knowingly adopted a scheme or device that tends to defeat the purposes of LIP
- misrepresented their interest and subsequently received a 2008-2011 LIP payment
- does **not** meet commensurate contribution requirements for "person"
- does **not** meet conservation compliance provisions
- does **not** meet controlled substance provisions.

Program interest for ineligible producers shall be charged from the date of disbursement. The system will compute this interest when the overpayment is transferred to NRRS.

#### C When Not to Charge Interest

Interest shall **not** be charged if the producer:

- is not determined to be ineligible as defined in subparagraph B
- returns a check without being cashed
- refunds the payment voluntarily.

#### **259-299** (Reserved)

#### Part 5 (Reserved)

**300-399** (Reserved)

#### Part 6 LFP

#### Section 1 Basic LFP Information

#### 400 General Information

#### A Purpose

This part provides instructions for administering LFP.

LFP provides compensation to eligible livestock producers that have suffered grazing losses because of qualifying drought or fire. For drought, the losses **must** have occurred because of a qualifying drought during the normal grazing period for the county on land that is native or improved pastureland with permanent vegetative cover or is planted to a crop planted specifically for grazing for covered livestock. For fire, LFP provides payments to eligible livestock producers that have suffered grazing losses on rangeland managed by a Federal Agency if the eligible livestock producer is prohibited by the Federal Agency from grazing the normal permitted livestock on the managed rangeland because of a qualifying fire. Eligible grazing losses **must** have occurred **after** September 30, 2011. The eligible grazing losses **must** occur within the same calendar year for which benefits are being requested.

**Note:** Compensation provided under LFP is **not** required to be used by the payee for any specific purpose.

#### **B** Source of Authority

LFP will be administered using funds from CCC, established under the 2014 Farm Bill.

The regulations for LFP are provided in 7 CFR Part 1416, Subpart C.

#### **C** Public Information

Follow instructions in 2-INFO for providing information about LFP.

#### **D** Modifying Provisions

\*--Provisions in this handbook must **not** be revised without prior approval from the National Office. Any requests for revisions or amendments must be sent to the Livestock Assistance Program Manager, through DAFP.--\*

#### 400 General Information (Continued)

#### E Forms

Any document that collects data from a participant, regardless of whether the participant's signature is required:

- is subject to the Privacy Act and information collection procedures
- •\*--requires approval or clearance by the following applicable offices:
  - National Office program area
  - MSD, Forms and Graphics Section
  - OMB.

Forms, worksheets, applications and other documents, other than those provided in this handbook or issued by the National Office, are **not** authorized for LFP and will not be used.

#### F 2011 Payment Limitation

For 2011, no person or legal entity, **excluding** a joint venture or general partnership as determined under the provisions of 7 CFR Part 1400, may receive more than \$125,000 total 2011 program year payments under ELAP, LFP, and LIP combined. When at least \$25,000 total 2011 program payments are from LFP or LIP losses from October 1, 2011, through December 31, 2011, if **no** 2011 program year payments are issued under LFP or LIP for losses occurring from October 1, 2011, through December 31, 2011, the total amount of **all** 2011 program year payments under ELAP, LFP, LIP, and SURE combined is **limited** to \$100,000.

For payment limitation documentation:

- obtain CCC-901 for legal entities to determine individual members of legal entities and attribution
- obtain CCC-902 from the participant, if **not** on file
- do **not** make a "person" or "actively engaged in farming" determination according to 5-PL.

Notes: Actively engaged and cash-rent tenant provisions do not apply.

Direct attribution provisions in 5-PL apply.

The amount of any payment for which a participant may be eligible under ELAP, LFP, LIP, and SURE may be reduced by any amount received by the participant for the same or any similar loss from a different source.--\*

#### \*--G 2012 and Subsequent Years Payment Limitation

For 2012 and subsequent program years, no person or legal entity, **excluding** a joint venture or general partnership as determined by the rules in 7 CFR Part 1400, may receive directly or indirectly, more than \$125,000 per program year total under ELAP, LFP, and LIP combined. For this purpose, both indirect and direct benefits are counted by attribution. For legal entities, the same payment is attributed to the direct payee in the full amount and individual members that have an indirect interest to the amount of the interest.

For payment limitation documentation:

- obtain CCC-901 for legal entities to determine individual members of legal entities and attribution
- obtain CCC-902 from the participant, if **not** on file
- do **not** make a "person" or "actively engaged in farming" determination according to 5-PL.

Notes: Actively engaged and cash-rent tenant provisions do not apply.

Direct attribution provisions in 5-PL apply.

## H AGI Provisions

For eligible grazing losses incurred **after** September 30, 2011, the average AGI limitation provisions in 7 CFR Part 1400 about limits on payments, persons, or legal entities, **excluding** joint ventures and general partnerships, with certain levels of average AGI that exceeds \$900,000 will **not** be eligible for benefits under LFP.--\*

#### 400 General Information (Continued)

#### \*--I Sequestration Reduction

The Balanced Budget and Emergency Deficit Control Act passed by Congress in 2011 requires USDA to implement reductions to LFP. In general, sequestration entails the permanent cancellation of budgetary resources by a uniform percentage. This uniform percentage reduction is applied to all programs, projects, and activities within a budget account.

LFP payments will have a sequestration percentage applied to the payment amount determined after all reductions have been applied. The sequestration percentage:

- amount is applied at the payment entity/producer level
- amount is not attributed to members
- amount is applied to the producer receiving the payment after the payment has been attributed for payment limitation purposes
- amount is reduced from the determined payment amount for the producer as the last step before sending the payment information to NPS
- percentage is determined based on the approval or register date entered according to Part 7 on CCC-853 as shown in the following table.

IF the lesser of the register date or approval date is	THEN the sequestration percentage will be
September 30, 2014, or before	0 percent.
October 1, 2014, through September 30, 2015	7.3 percent.
October 1, 2015, through September 30, 2016	6.8 percent.
October 1, 2016, through September 30, 2017	6.9 percent.

**Note:** The sequestration percentages apply regardless of the program year of the payment.--\*

#### 400 General Information (Continued)

#### \*--J Payment Reductions

Any payment for which the eligible livestock producer may be eligible under LFP may be reduced by any amount received by the eligible livestock producer for the same or similar loss.

An eligible livestock producer may elect to receive assistance for grazing losses because of drought conditions under subparagraph 411 A or fire conditions under subparagraph 411 C, but **not** both for the same loss on the same grazing land or pastureland acres.

Other restrictions may apply, including but **not** limited to, restrictions about:

- HEL and WC provisions
- grazing losses that are **not** related to a qualifying drought or fire condition.

#### K Multiple Benefits

NAP provides that if a producer is eligible to receive payment under NAP and benefits under any other program administered by the Secretary for the same crop loss, the producer **must** choose whether to receive the other program benefits or payments under NAP, but shall **not** be eligible under both. This limitation on multiple benefits will **not** apply to LFP for losses that occur on or after October 1, 2011, as specified in 7 CFR Part 1416.

For 2014 and prior years, NAP provided that crop acreage ineligible for NAP assistance includes crop acreage for which individual CAT level coverage is available, including pilot insurance products. An exception applies for the following cases.

- Livestock producers who suffered grazing losses from October 1, 2011, through December 31, 2014, who purchased NAP coverage for grazing and RI-PRF and/or VI-PRF policy on the same acres for the same intended use of "Grazing (GZ)", still remain eligible to earn LFP payment, PRF indemnity, and NAP payment on the same acres for the same intended use of "Grazing (GZ)".
- Livestock producers in the States of Kansas, Nebraska, North Dakota, Oklahoma, South Dakota, and Texas who suffered 2014 grazing losses on annually planted crops for livestock feed intended for grazing who purchased 2014 NAP coverage on annually planted crops for livestock feed intended for grazing, and 2014 CAT level RI-Annual Forage Insurance Plan from RMA on the same acres for the same intended use of "Grazing (GZ)" are eligible to earn an LFP payment, NAP payment, and indemnity payment, under the 2014 RI-Annual Forage Insurance Plan because of the lateness of the announcement of the RMA pilot product.--\*

Beginning in 2015, NAP assistance may be made available for any commercially produced crop acreage for which individual CAT level or buy-up coverage is available as a pilot product; however, if a producer is eligible to receive a payment under NAP and under the pilot the producer **must** choose whether to receive the benefit under the pilot product or NAP, but **not** be eligible for both. An exception applies for the following cases.

• Livestock producers who suffer grazing losses in calendar year 2015, 2016, and 2017 who purchased NAP coverage for grazing and a RI-PRF or VI-PRF policy on the same acres for the same intended use of "Grazing (GZ)" still remain eligible to earn a LFP payment, PRF indemnity, and NAP payment on the same acres for the same intended use of "Grazing (GZ)" for the applicable year of loss.

**Note:** Beginning in 2016, the RI-PRF policy replaces the VI-PRF policy which is now available in the 48 contiguous States.

- Livestock producers in the States of Kansas, Nebraska, North Dakota, Oklahoma, South Dakota, and Texas in 2015, in the States of Colorado, Kansas, Nebraska, North Dakota, Oklahoma, South Dakota, and Texas in 2016, and in the States of Colorado, Kansas, Nebraska, New Mexico, North Dakota, Oklahoma, South Dakota, and Texas in 2017 and subsequent years who suffered grazing losses on annually planted crops for livestock feed intended for grazing, who purchased NAP coverage on annually planted crops for livestock feed intended for grazing and a buy-up RI-Annual Forage Insurance Plan from RMA on the same acres for the same intended use of "Grazing (GZ)" are eligible to earn an LFP payment, but the producer **must** choose whether to receive the NAP payment or the RMA pilot product benefit, but **not** be eligible for both for the applicable year of loss.
  - **Note:** The rainfall annual forage insurance plan in New Mexico is a mid-year implementation beginning with growing season two, April 30, 2017, to September 30, 2017.--\*

#### 401 **Responsibilities**

# A STC Responsibilities

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A \*--and C, STC's must:--\*

- direct the administration of LFP
- ensure that FSA State and County Offices follow LFP provisions
- thoroughly document all actions taken in the STC minutes
- handle appeals according to 1-APP
- require reviews be conducted by DD's according to subparagraph 441 D to ensure that County Offices comply with LFP provisions

**Note:** STC's may establish additional reviews to ensure that LFP is administered according to these provisions.

• take oversight actions to ensure that IPIA provisions are met to prevent County Offices from issuing improper payments according to subparagraph 423 E.

#### **B** SED Responsibilities

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A \*--and C, SED's must:--\*

- ensure that FSA County Offices follow LFP provisions
- handle appeals according to 1-APP
- ensure that DD's conduct reviews according to subparagraph 441 D
  - **Note:** SED's may establish additional reviews to ensure that LFP is administered according to these provisions.
- ensure that **all** County Offices publicize LFP provisions according to subparagraph D
- immediately notify the National Office Livestock Assistance Program Manager of software problems, incomplete or incorrect procedures, specific problems, or findings
- take oversight actions to ensure that IPIA provisions are met to prevent County Offices from issuing improper payments according to subparagraph 423 E.

## C DD Responsibilities

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A \*-- and C, DD's must:--\*

- ensure that COC's and CED's follow LFP provisions
- conduct reviews according to subparagraph 441 D, and any additional reviews established by STC's or SED's according to subparagraphs A and B
- provide SED with written report of all reviews according to paragraph 441
- ensure that County Offices publicize LFP provisions according to subparagraph D.

#### 401 **Responsibilities (Continued)**

#### **D** COC Responsibilities

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A and C, COC's shall:

- fully comply with all LFP provisions
- ensure that CED's fully comply with all LFP provisions
- act on completed CCC-853's according to paragraph 441
- handle appeals according to 1-APP
- thoroughly document all actions taken in the COC minutes

**Important:** All the following **must** be thoroughly documented for all LFP program determinations made by COC:

- all factors reviewed or considered
- all documentation reviewed
- references to applicable handbooks, notices, and regulations
- all sources of information obtained for review or consideration.
- take any oversight actions necessary to ensure that IPIA provisions are met to prevent County Offices from issuing any improper payments according to subparagraph 423 E

#### 401 **Responsibilities (Continued)**

#### **D** COC Responsibilities (Continued)

- ensure FSA assists persons by providing as much program information as possible in a variety of ways.
  - **Notes:** Because of FSA resource limits, publication may be by direct mail or on an individual basis. FSA meets its publication responsibilities by making broad program announcements in the press, print, and electronic media; FR documents; radio and television announcements; and through posting program information in USDA Service Centers. The reality of limited resources has increased the participant's responsibility for being aware of program provisions. FSA **cannot** be responsible for reaching out to every potential program participant with all program information. Participants must seek information on program details and **not** wait for FSA to individually contact them about program provisions. As resources permit, COC will ensure that program provision are publicized and maintain a record of **all** publicity efforts, including postings in Service Centers.

The LFP Fact Sheet:

- may be used to provide general program information
- is available online at http://disaster.fsa.usda.gov.
- take oversight actions to ensure that IPIA provisions are met to prevent County Offices from issuing improper payments according to subparagraph 423 E.

#### **E CED Responsibilities**

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A \*--and C, CED's must:--\*

- fully comply with all LFP provisions
- ensure that County Office employees fully comply with all LFP provisions
- handle appeals according to 1-APP
- act on completed CCC-853 according to paragraph 441
- ensure that all program and payment eligibility requirements have been met by participants before issuing any payments to ensure that IPIA provisions are met

Note: See subparagraph 423 E for additional information.

- ensure that participants receive complete and accurate program information
- immediately notify SED, through DD, of software problems and incomplete or incorrect procedures
- ensure that general provisions and other important items are publicized according to subparagraph D and copies are retained in the County Office.

## **F PT Responsibilities**

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A \*-- and C, the PT must:--\*

- fully comply with all LFP provisions
- immediately notify CED of software problems and incomplete or incorrect procedures
- ensure that participants receive complete and accurate program information
- ensure that all program and payment eligibility requirements have been met by participants before issuing any payments to ensure that IPIA provisions are met.

**Note:** See subparagraph 423 E for additional information.

## 402 Definitions for LFP

# A Definitions

The following definitions apply to LFP. The definitions provided in other parts of this handbook do **not** apply to LFP.

<u>Adult beef bull</u> means a male beef bovine animal that was at least 2 years old and used for breeding purposes on or before the beginning date of a qualifying drought or fire.

<u>Adult beef cow</u> means a female beef breed bovine animal that had delivered 1 or more offspring. A first time bred beef heifer shall also be considered an adult beef cow if it was pregnant on or before the beginning date of a qualifying drought or fire.

\*--<u>Adult beefalo bull</u> means a male hybrid of beef and bison that was at least 2 years old and used for breeding purposes before it died.

<u>Adult beefalo cow</u> means a female hybrid of beef and bison that had delivered 1 or more offspring before dying. A first-time bred beefalo heifer shall also be considered an adult beefalo cow if it was pregnant on or before the beginning date of a qualifying drought or fire.

<u>Adult buffalo/bison bull</u> means a male animal of those breeds that was at least 2 years old and used for breeding purposes on or before the beginning date of a qualifying drought or fire.

<u>Adult buffalo/bison cow</u> means a female animal of those breeds that had delivered 1 or more offspring. A first time bred buffalo/bison heifer shall also be considered an adult buffalo/bison cow if it was pregnant on or before the beginning date of a qualifying--\* drought or fire.

<u>Adult dairy bull</u> means a male dairy breed bovine animal at least 2 years old used primarily for breeding dairy cows on or before the beginning date of a qualifying drought or fire.

<u>Adult dairy cow</u> means a female dairy breed bovine animal used for the purpose of providing milk for human consumption that had delivered one or more offspring. A first time bred dairy heifer shall also be considered an adult dairy cow if it was pregnant on or before the beginning date of a qualifying drought or fire.

Agricultural operation means a farming operation.

Application means CCC-853.

<u>Commercial use</u> means used in the operation of a business activity engaged in as a means of livelihood for profit by the eligible livestock producer.

<u>Contract</u> means, with respect to contracts for the handling of livestock, a written agreement between a livestock owner and another individual or entity setting the specific terms, conditions, and obligations of the parties involved regarding the production of livestock or livestock products.

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# A Definitions (Continued)

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- \*--<u>Contract grower</u>, according to the regulations at 7 CFR § 1416.202, will only include producers of livestock **not** in feedlots whose income is dependent on the actual weight gain and survival of the livestock.
  - **Note:** The regulations at 7 CFR § 1416.206 (b) provide that contract growers **must** provide copies of grower contracts, if a contract grower, and other supporting documents to the administrative FSA County Office **not** later than 30 calendar days after the end of the calendar year in which the grazing loss occurred.

The following table provides STC's and COC's guidance in determining whether written agreements between livestock owners of eligible livestock that set the specific terms, conditions, and obligations of the parties involved about the production of the livestock, constitutes risk to the party providing care for (that is, survival of the livestock) the livestock as contract grower, including risk in the livestock and grazing land/pastureland for which loss is being claimed. When a contract grower is determined eligible for LFP payment according to the following table as a contract grower; the owner of the livestock is **not** eligible.

	Determining Contract Grower Risk in Livestock		
Que	Questions 1, 2, and 5 <b>must</b> be "Yes" for the contract grower to be eligible for LFP.		
Que	Questions 3 and 4 <b>must</b> be "Yes", if included in the written agreement, for the contract		
grov	wer to be eligible for LFP.		
Q	uestions About Risk in Livestock	Answer	
1	Does the written agreement provide a mortality clause requiring the contract grower to reimburse the owner for a percent or portion of loss of livestock?	• If "Yes", the contract grower is considered at risk in the livestock, but <b>must</b> also meet risk in the production of the grazing land to be eligible. Go to question 2.	
		• If "No", the contract grower is <b>not</b> considered at risk.	
2	Does the contract grower pay or provide for the labor to care for the livestock while they are in the possession of the contract grower?	• Yes, the <b>contract grower</b> pays or provides for labor to care for the livestock while they are in the possession of the contract grower. Go to question 3.	
		• No, the <b>owner</b> of livestock pays or provides for labor to care for the livestock while they are in the possession of the contract grower; therefore, the contract grower is <b>not</b> considered at risk.	

--\*

# **A** Definitions (Continued)

\*--

	Determining Contract Grower Risk in Livestock (Continued)		
Questions About Risk in Livestock		Answer	
3	If applicable, does the contract grower provide livestock insurance for the death of the animals for the owner's livestock while they are in the care of the contract grower?	Yes, the contract grower provides insurance for the death of the animals for the owner's livestock while they are in possession of the contract grower. Go to question 4, if the answer is "yes" or if the livestock owner does <b>not</b> provide insurance for the death of the animals for the livestock while they are in the possession of the contract grower. No, the <b>owner</b> of the livestock provides the livestock insurance for the death of the animals; therefore, the contract grower is <b>not</b>	
4	If applicable, does the written agreement provide that the contract grower will reimburse the livestock owner for missing livestock that are in the care of the contract grower?	considered at risk. Yes, the contract grower is responsible for replacement cost of a percentage or all missing livestock during care while in their possession and the contract grower is considered at risk. Go to question 5 if the answer is "Yes", or if this clause is <b>not</b> included in the agreement.	

# **A** Definitions (Continued)

# \*--

	Question About Contract Grower	
Income Dependent on Weight Gain		Answer
5	Is the lease agreement for the	Yes, the contract grower provides the
	grazing land between the livestock	pastureland and/or grazing land on a rate of
	owner and the contract grower on a	gain basis. If "yes", does the contract grower
	rate of gain basis; that is, is the	own or cash lease the pasture or grazing land
	contract grower's income dependent	that is being provided? If "yes", the contract
	on the actual weight gain of the	grower may be considered at risk in the
	livestock as required under the	grazing land/pastureland being provided.
	definition of covered livestock in	
	7 CFR § 1416.202?	No, if the land is <b>not</b> owned or cash-leased by
		the contract grower and the contract grower
		rents or leases land owned by another person
		on a rate-of-gain basis, on a per head per day,
		etc. The contract grower is <b>not</b> considered to
		have risk in the production of the grazing land
		and would <b>not</b> be eligible for LFP on the
		grazing land.
		<b>Example:</b> Producer Joe owns 100 adult beef
		cows. Producer Joe enters into a
		written agreement with Producer
		Bob, a contract grower. Producer
		Bob agrees to care for the 100 adult
		beef cows on a rate-of-gain basis
		and to reimburse Producer Joe for
		death loss in excess of 1 percent
		normal mortality. Producer Bob
		leases 2000.0 acres of native
		pasture from Producer Jane on a
		rate-of-gain basis. Producer Bob is
		not an eligible livestock producer
		for LFP purposes because he leased
		pastureland owned by another
		person on a rate-of-gain basis.

**Note:** If there are questions about whether an agreement meets eligibility criteria for a contract grower, State Offices shall contact the National Office program manager.--\*

## 402 Definitions for LFP (Continued)

#### **A Definitions (Continued)**

- \*--<u>Covered livestock</u> means livestock of an eligible livestock producer that, at anytime during the 60 calendar days before the beginning date of a qualifying drought or fire as determined by the Secretary, the eligible livestock producer:
  - owned, leased, purchased, or entered into a contract to purchase
  - is a contract grower
  - sold or otherwise disposed of because of a qualifying drought conditions during the current production year
  - sold or otherwise disposed of because of drought conditions in 1 or both of the 2 production years immediately preceding the current production year.--\*
     Notwithstanding the foregoing portions of this definition, covered livestock for "contract growers" shall **not** include livestock in feedlots.

Equine animal means a domesticated horse, mule, or donkey.

Farming operation means a business enterprise engaged in producing agricultural products.

<u>Federal Agency</u> means, with respect to the control of grazing land, an agency of the Federal Government that manages rangeland on which livestock is generally permitted to graze. For the purposes of LFP, it includes, but is **not** limited to:

- BIA
- BLM
- FS.

Goat means a domesticated, ruminant mammal of the genus Capra, including Angora goats.

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#### 402 Definitions for LFP (Continued)

# Par. 402

# A Definitions (Continued)

<u>Nonadult beef cattle</u> means a beef breed bovine animal that weighed 500 pounds or more on or before the beginning date of a qualifying drought or fire that but that does **not** meet the definition of adult beef cow or bull.

\*--<u>Nonadult beefalo</u> means an animal hybrid of beef and bison that weighed 500 pounds or more on or before the beginning date of a qualifying drought or fire, but does not meet the definition of a beefalo cow or bull.

<u>Nonadult buffalo/bison</u> means an animal of those breeds that weighed 500 pounds or more on or before the beginning date of a qualifying drought or fire, but does **not** meet the definition of adult buffalo/bison cow or bull.--\*

<u>Nonadult dairy cattle</u> means a bovine animal, of a breed used for the purpose of providing milk for human consumption, that weighed 500 pounds or more on or before the beginning date of a qualifying drought or fire, but that does **not** meet the definition of adult dairy cow or bull.

<u>Normal carrying capacity</u> means, with respect to each type of grazing land or pastureland in a county, the normal carrying capacity that would be expected from the grazing land or pastureland for livestock during the normal grazing period in the county, in the absence of a drought or fire that diminishes the production of the grazing land or pastureland.

<u>Normal grazing period</u> means, with respect to a county, the normal grazing period during the calendar year with respect to each specific type of grazing land or pastureland in the county served by the applicable COC.

<u>Owner</u> means 1 who had legal ownership of the livestock for which benefits are being requested during the 60 calendar days before the beginning of a qualifying drought or fire.

<u>Sheep</u> means a domesticated, ruminant mammal of the genus Ovis.

<u>U.S. Drought Monitor</u> is a system for classifying drought severity according to a range of abnormally dry to exceptional drought. It is a collaborative effort between Federal and academic partners, produced on a weekly basis, to synthesize multiple indices, outlooks, and drought impacts on a map and in narrative form. This synthesis of indices is reported by the National Mitigation Center at **http://droughtmonitor.unl.edu**.

# 403-409 (Reserved)

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#### 410 Signup Period

#### A LFP Signup

A general signup period and ending date are **not** applicable for LFP. COC will only announce that producers may make application for LFP benefits in their respective county after the State and County Office are notified by the National Office that the county has a qualifying drought based on the U.S. Drought Monitor severity rating or the County Office receives notification from a Federal Agency of a qualifying fire on rangeland managed by the Federal Agency and eligible livestock producers are prohibited from grazing their normal permitted livestock on the rangeland managed by the Federal Agency because of a qualifying fire.

**Note:** Producers can receive LFP payments for grazing losses because of drought or fire on rangeland that is managed by a Federal Agency, but **not** both for the same loss.

#### B 2011-2014 Calendar Year Signup

For eligible grazing losses that occurred **after** September 30, 2011, and **before** January 1, 2015, eligible livestock producers that suffered these grazing losses may begin signing up for LFP in eligible counties beginning April 15, 2014. To apply for payment, eligible livestock producers **must** submit a completed CCC-853 and required supporting documentation to their administrative County Office no later than **January 30, 2015**, to be considered timely filed.

**Exception:** To apply for payment for 2011 grazing losses that occurred **after** September 30, 2011, and **before** January 1, 2012, eligible livestock producers shall submit a manual CCC-853.

\* \* \*

The livestock producer **must** also provide a copy of their grower contract, if a contract grower, by no later than January 30, 2015.

#### C 2015 and Subsequent Year Signup

For 2015 and subsequent year calendar year losses, to apply for payment, eligible livestock producers **must** submit a completed CCC-853 and required supporting documentation no later than 30 calendar days after the end of the calendar year in which the grazing loss occurred.

**Note:** The livestock producer **must** also provide a copy of their grower contract, if a contract grower, by no later than 30 calendar days after the end of the calendar year in which benefits are being requested.

\* \* \*

# 410 Signup Period (Continued)

## \*--D Late-Filed Provisions

The COC and STC do not have authority to approve programmatic relief for late-filed CCC-853's. However, a late-filed CCC-853 will be reviewed according to the following table.

**Note:** Neither COC nor STC are under any obligation to recommend relief. COC is not required to submit cases to STC that COC believes do not warrant relief, nor is STC required to submit cases to DAFP that STC believes do not warrant relief. If relief is not recommended by either COC or STC, the late-file application will be disapproved and the County Office will notify the participant in writing of the decision on the participant's request for late-filed CCC-853 with appropriate appeal rights according to 1-APP (based on the reviewing authority's decision that CCC-853 was late and that relief was not appropriate). Cases do not have to be submitted to STC or DAFP for disapproval of relief.

If CCC-853 is submitted	THEN do the following	
after the deadline but it is not accompanied by a written request of the participant for late-filing after the application deadline and is either accompanied by	County Office will issue a letter to the participant explaining that FSA cannot process CCC-853 because it was filed after the deadline. The letter must advise the participant that the participant may, within 30 days of the receipt of the letter advising that CCC-853 was filed late, file a written appeal with COC of the notification by County Office according to 1-APP. COC will review and make a determination of whether relief is appropriate and, if so, forward a recommendation to STC for	
a written request for late filing or the participant has filed a	final action. STC will review the participant's request and COC recommendation.	
timely appeal of the county FSA office's notification that the application cannot be processed	<b>Note:</b> If the matter comes to COC by appeal, follow 1-APP for acknowledging and scheduling an appeal. Neither COC nor STC are under any obligation to recommend relief. COC or STC can disapprove CCC-853 and choose not to forward a recommendation for relief of approval of the late-filed CCC-853 to DAFP. STC will forward an appropriate recommendation to DAFP to grant programmatic relief.	
	DAFP may:	
	• grant relief to approve the late-filed CCC-853	
	<b>Note:</b> The FSA representative will sign and date CCC-853 with the effective DAFP decision date.	
	• deny relief and disapprove the CCC-853.	
	<b>Note:</b> State Offices will advise COC to notify the participant in writing that relief has been disapproved by DAFP. The letter <b>must</b> include appropriate appeal rights according to 1-APP.	

# 411 Eligibility Criteria

# A Eligible Grazing Losses Because of Drought

An eligible livestock producer may receive assistance under LFP for grazing losses because of a qualifying drought that occurred **after** September 30, 2011. Grazing losses for the covered livestock **must** occur on land that is:

- native or improved pastureland with permanent vegetative cover
- planted to crops planted specifically for the purpose of providing grazing for covered livestock such as:
  - small grains
  - forage sorghum
  - **Note:** 7 CFR Part 1416.205(a)(2) specifically provides that corn stalks and grain sorghum stalks are **not** considered crops planted specifically for the purpose of providing grazing for covered livestock.
- physically located in a county that is, during the normal grazing period for the specific type of grazing land or pastureland for the county, rated by the U.S. Drought Monitor as having any of the following:
  - D2 (severe drought) intensity in any area of the county for at least 8 consecutive weeks during the normal grazing period for the specific type of grazing land or pastureland for the county
  - D3 (extreme drought) intensity in any area of the county at any time during the normal grazing period for the specific type of grazing land or pastureland for the county
  - D3 (extreme drought) intensity in any area of the county for at least 4 weeks during the normal grazing period (nonconsecutive weeks) for the specific type of grazing land or pastureland for the county or is rated as having a D4 (exceptional drought) intensity in any area of the county at any time during the normal grazing period for the specific grazing land or pastureland for the county
  - D4 (exceptional drought) intensity in any area of the county for at least 4 weeks during the normal grazing period (nonconsecutive weeks) for the specific type of grazing land or pastureland for the county.
- **Note:** The grazing losses that occur because of a qualifying drought **must** occur during the normal grazing period for the specific type of grazing land during the calendar year for which benefits are being requested. Whenever an intensity rating of D2, D3, or D4 occurs in any area of the county, the entire county is eligible under a qualifying drought and eligible livestock producers who certify a grazing loss are eligible for LFP.

## **B** Determining Beginning Date of Qualifying Drought

National Office personnel will monitor the U.S. Drought Monitor and will notify applicable State and County Offices on a weekly basis of those counties eligible for LFP because of a qualifying drought. The National Office will determine the beginning date of a qualifying drought by pasture type and will notify applicable State and County Offices of the beginning date of a D2, D3, or D4 drought intensity rating. The National Office will notify State and County Offices of counties eligible for LFP by posting a list of eligible counties, by State, by pasture type, every Thursday at **http://fsaintranet.sc.egov.usda.gov/ffas/farmbill/ccc/** under "LFP Eligible Counties". COC will use the LFP Eligible Counties Report to determine the beginning date of each qualifying drought to determine the eligibility of covered livestock.

The LFP Eligible Counties Report contains the following columns:

- State
- County
- Program Year
- Pasture Type
- D2 Qualifying Date
- D3a Qualifying Date
- D3b Qualifying Date
- D4a Qualifying Date
- D4b Qualifying Date.

**Note:** The report only contains counties that are eligible for 1 or more pasture types. If a county is **not** listed, that county is **not** eligible for any pasture types.

The following table explains how to determine the drought intensity level applicable to each pasture type listed on the LFP Eligible Counties Report.

IF a date is present	AND there are no dates	THEN the county is eligible for a	
for	present for	maximum of	
D2 Qualifying Date	<ul> <li>D3a Qualifying Date</li> <li>D3b Qualifying Date</li> <li>D4a Qualifying Date</li> <li>D4b Qualifying Date</li> </ul>	<ul> <li>1 month.</li> <li>Note: All or a portion of the county was rated a D2 drought intensity for 8 consecutive weeks during the normal grazing period for the specific type of grazing land. This equates to a drought intensity payment factor of 1.</li> </ul>	

IF a date is present for	AND there are no dates present for	THEN the county is eligible for a maximum of
D3a Qualifying Date Note: A date may also be presen for D2 Qualifying Date.	<ul> <li>D3b Qualifying Date</li> <li>D4a Qualifying Date</li> <li>D4b Qualifying Date</li> </ul>	<ul> <li>3 months.</li> <li>Note: All or a portion of the county was rated a D3 drought intensity for 1 day during the normal grazing period for the specific type of grazing land. This equates to a drought intensity</li> </ul>
D3b Qualifying Date	D4a Qualifying Date     D4h Qualifying Date	payment factor of 3. 4 months.
Note: A date may also be presen for a D2 and/or a D3a Qualifying Date.	• D4b Qualifying Date	<b>Note:</b> All or a portion of the county was rated a D3 drought intensity for 4 weeks (nonconsecutive weeks) during the normal grazing period for the specific type of grazing land. This equates to a drought intensity payment factor of 4.
D4a Qualifying Date	D4b Qualifying Date	4 months.
Note: A date may also be presen for a D2, D3a, and/or D3b Qualifying Date.		<b>Note:</b> All or a portion of the county was rated a D4 drought intensity for 1 calendar day during the normal grazing period for the specific type of grazing land. This equates to a drought intensity payment factor of 4.
D4b Qualifying Date		5 months.
Note: A date may also be presen for a D2, D3a, D3b, and/or D4a Qualifying Date.		Note: All or a portion of the county was rated a D4 drought intensity for 4 weeks (nonconsecutive weeks) during the normal grazing period for the specific type of grazing land. This equates to a drought intensity payment factor of 5.

# **B** Determining Beginning Date of Qualifying Drought (Continued)

## **B** Determining Beginning Date of Qualifying Drought (Continued)

The beginning date of a qualifying drought is used to determine eligible livestock under LFP. Eligible livestock are livestock that the eligible livestock producer owned, leased, purchased, entered into a contract to purchase, or was a contract grower of at any time during the 60 calendar days before the beginning date of a qualifying drought.

The beginning date of a qualifying drought for a specific type of grazing land or pastureland for a:

- •\*--D2 drought intensity rating is the last day of the 8-consecutive-week period during the--\* normal grazing period for the specific type of pasture that the county was rated D2 on the U.S. Drought Monitor
- Example: Normal grazing period for native pasture in County A is April 1 through October 31. County A had a D2 drought intensity rating for 8 consecutive weeks
  \*--for the period April 5 through May 30, 2016. The last day of the 8-week period that the county reached the D2 drought intensity rating was May 30, which is--\* the beginning date of the qualifying drought.
- D3 or D4 drought intensity rating is the first day that a county was rated a D3 or D4 on the U.S. Drought Monitor during the normal grazing period for the specific type of
- \*--grazing land, or the last day the county was rated a D3 for any 4-weeks (consecutive or non-consecutive) period during the normal grazing period for the specific type of--\* grazing land.
- **Example 1:** Normal grazing period in County B for improved pasture is March 1 through September 1. County B was rated a D3 drought intensity rating for 1 day on June 1. June 1 is the beginning date of the qualifying drought.
- Example 2: Normal grazing period in County A for improved pasture is March 1 through September 1. County A was rated a D3 drought intensity rating for 4 weeks at \*--different times during the normal grazing period for the county. The last week of D3 began June 7, 2016, and ended on Monday, June 13, 2016, during the normal grazing period. The beginning date of the qualifying drought is June 13.--\*
- **Example 3:** Normal grazing period in County B for improved pasture is March 1 through September 1. County B was rated a D4 for 1 day on July 1. July 1 is the beginning date of the qualifying drought.

## **B** Determining Beginning Date of Qualifying Drought (Continued)

LFP eligible counties reports, available under "LFP" at

**http://fsaintranet.sc.egov.usda.gov/ffas/farmbill/ccc/**, may list multiple qualifying start dates, better known as "beginning dates of qualifying drought", for a specific type of pasture, but in these types of situations the earliest qualifying start date for that specific type of pasture will be the "beginning date of the qualifying drought" for that specific type of pasture.

\*--Example: County A has a native pasture D2 qualifying start date of May 30, 2016; a D3a qualifying start date of June 7, 2016; and a D4a qualifying start date of June 13, 2016. The earliest qualifying start date for native pasture is the D2 qualifying start date of May 30, 2016, that will be the date the county will use as the--\* "beginning date of the qualifying drought" to determine livestock eligibility.

## C Eligible Grazing Losses Because of Fire

An eligible livestock producer may receive assistance for grazing losses because of a qualifying fire that occurred **after** September 30, 2011, only if the:

- grazing losses occurred on rangeland that is managed by a Federal Agency
- eligible livestock producer is prohibited by the Federal Agency from grazing the normal permitted livestock on the managed rangeland because of a fire.
- **Note:** The grazing losses that occur because of a qualifying fire on land managed by a Federal Agency **must** occur during the calendar year that benefits are being requested.
- **Example 1:** A fire occurred on Federally managed rangeland on September 20, 2012, and the producer was prohibited from grazing the permitted number of livestock because of the fire. The grazing loss occurred during the 2012 calendar year. The producer would file a 2012 year CCC-853 for payment.
- **Example 2:** A fire occurred on Federally managed rangeland on July 24, 2012, and the producer was prohibited from grazing the permitted number of livestock because of the fire. The producer was prohibited from grazing the rangeland beginning July 24, 2012, through December 31, 2013. The grazing loss occurred during the 2012 calendar year. The producer would file a 2012 year CCC-853 for payment. The producer is also prohibited from grazing the permitted number of livestock during the 2013 calendar year because of the July 24, 2012, fire. The grazing loss occurred during the 2013 calendar year. The producer would file a 2013 year CCC-853 for payment.

## D Beginning Date of Qualifying Fire on Federally Managed Land

Although a local County Office and/or COC may have knowledge of a fire occurrence on Federally managed rangeland their respective county, COC's shall request documentation from the Federal Agency that manages the rangeland to substantiate that a qualifying fire has occurred. The documentation provided by the Federal Agency, at a minimum, should include the following:

- location of fire
- cause of fire
- date the fire started
- whether livestock producers were prohibited from grazing their normal permitted livestock and/or whether their grazing days reduced because of the fire.

Based on the information provided by the Federal Agency, COC shall use the information to determine the beginning date when the Federal Agency excluded the permitted livestock from grazing the rangeland managed by the Federal Agency.

**Example:** COC became aware of a fire that started on June 15. The Federal Agency notified livestock producers that a fire was burning out of control and that permitted livestock would have to be removed from the grazing land on June 21. COC determined that the beginning date of the qualifying fire was June 21 since that was the day that permitted livestock were excluded from grazing on the Federally managed land.

## **D** Beginning Date of Qualifying Fire on Federally Managed Land (Continued)

- \*--COC's must submit a request through their State Office to the National Office Livestock--\* Assistance Program Manager requesting that the software be made available for accepting LFP applications for fire. The request should include the following information:
  - name of county
  - calendar year or years software needs to be made available for accepting applications
  - documentation from the Federal Agency showing that a qualifying fire occurred, including the following:
    - location of fire
    - cause of fire
    - date fire started
    - whether livestock producers were prohibited from grazing their normal permitted livestock and/or whether their grazing days were reduced because of the fire.

## **E** Eligible Covered Livestock

To be eligible considered covered livestock, livestock **must** meet **all** of the following conditions:

- be adult and nonadult beef cows or cattle, adult and nonadult buffalo/ beefalo, adult and nonadult dairy cows or cattle, alpacas, deer, elk, emus, equine, goats, llamas, \* \* \* reindeer or sheep \* \* \*
- be livestock that would normally have been grazing the eligible grazing land or pastureland in the county
  - during the normal grazing period for the specific type of grazing land or pastureland for the county
    - **Note:** Livestock that would **not** have normally been grazing the land in the eligible county will **not** be eligible to be included in the calculation for determining monthly feed cost. However, if the livestock would normally have been grazing the eligible grazing land but the producer had to move the livestock to another county for grazing, the livestock would be eligible to be included when calculating the monthly feed cost.
  - when the Federal Agency prohibited the eligible livestock producer from using the managed rangeland for grazing because of a fire
- be livestock that the eligible livestock producer:
  - at any time during the 60 calendar days before the beginning date of a qualifying drought or fire owned, leased, purchased, entered into a contract to purchase, or was a contract grower of
  - sold or otherwise disposed of because of a qualifying drought during:
    - the current production year
    - 1 or both of the 2 production years immediately preceding the current production year
- been maintained for commercial use as part of the producer's farming operation on the beginning date of the qualifying drought or fire
- **not** have been produced or maintained for reasons other than commercial use as part of the producer's farming operation

## E Eligible Covered Livestock (Continued)

- **not** have been livestock that were or would have been in a feedlot, on the beginning date of the qualifying drought or fire, as part of the normal business operation of the producer.
- \*--Important: Mitigated livestock are eligible covered livestock of an eligible livestock--\* producer that during the 60 calendar days before the beginning date of a qualifying drought the eligible livestock producer sold or otherwise disposed of because of a qualifying drought condition during the current production year or 1 or both of the 2 production years immediately preceding the current production year.
  - \*--Mitigated livestock must be eligible covered livestock in the year the livestock producer sold or otherwise disposed of the livestock because of a qualifying drought condition during the current production year or 1 or both of the 2 production years immediately preceding the current production year and would normally have been grazing the eligible grazing land or pastureland in the county during the normal grazing period for the specific type of grazing land or pastureland for the county.
    - **Note:** Livestock sold because of a fire are not considered mitigated livestock.--\*

## E Eligible Covered Livestock (Continued)

**Example:** Producer Sam has a cow/calf operation in County A which he derives income from the sale of stockers. Stockers are calves in Producer Sam's operation that are normally born in February and are weaned from the mother cow when they reach approximately 500 pounds. Producer Sam places the 100 head of 500 pound stocker calves on wheat pasture in County A to graze during the normal grazing period for long season small grain wheat pasture which is November 15, 2015, through May 15, 2016, when the stockers reach approximately 750 to 800 pounds. Producer Sam's normal practice is to sell the stockers to the feed lot on approximately May 15 of each year after taking them off of the wheat pasture.

County A met the D2 requirement of 8 consecutive weeks on

\*--March 29, 2016. Because of the severity of the drought--\* conditions, Producer Sam sold the 100 head of stockers on April 15, 2016, one month earlier than normal during the current production year. The stockers could be considered current year mitigated livestock; however, they will never be considered mitigated livestock in future production years because the stockers would not be eligible covered livestock that would normally have been grazing eligible grazing land in future production years as it is a normal practice of Producer Sam to sell the stockers during the current production year.

Livestock are also considered **current year mitigated livestock** when **all** of the following occur:

- the county was rated as having a qualifying drought by the U.S. Drought Monitor according to subparagraph A in the production year immediately preceding the current production year
- the county was suffering a systemic drought from the previous calendar year and livestock are sold by the eligible livestock producer more than 60 calendar days before the qualifying drought and the county rated at least a D2 or greater according to the web site at http://droughtmonitor.unl.edu/MapsAndData/GISData.aspx during the week the livestock were sold during the current production year.

#### **E** Eligible Covered Livestock (Continued)

To be considered a qualifying drought for the year the livestock were sold for mitigated **livestock** purposes in 2009 and subsequent years, the county **must** have been rated as having 1 of the following by the U.S. Drought Monitor and the livestock **must** have been sold or disposed of because of the qualifying drought:

- D2 intensity in any area of the county for at least 8 consecutive weeks during the normal grazing period for the county
- D3 intensity in any area of the county at any time during the normal grazing period for the county
- D3 intensity in any area of the county during the normal grazing period for the county for 4 weeks during the normal grazing period
- D4 intensity in any area of the county at any time during the normal grazing period for the county
- D4 intensity in any area of the county during the normal grazing period for the county for 4 weeks during the normal grazing period.

#### E Eligible Covered Livestock (Continued)

Example 1: 2011 CCC-853: Producer Bill has 100 adult beef cows that graze native pasture in Baylor County, Texas, on October 1, 2011. Baylor County's normal grazing period for native pasture is January 1 through December 31. On October 1, 2011, Baylor County is rated a D3 by the U.S. Drought Monitor. October 1, 2011, through December 31, 2011, is the time period remaining in the grazing period, which is 3 months. Producer Bill had 140 adult beef cows during the 60 calendar days before October 1, 2011, in the current production year.

Producer Bill filed a manual 2011 CCC-853 on May 8, 2014, reporting the following:

Item 14:	Current Year Inventory is:	100 Adult Beef Cows
Item 15:	Current Year Mitigated is:	40 Adult Beef Cows

Note: On September 10, 2011, Producer Bill sold 40 cows because of drought conditions and the 40 adult beef cows sold are considered **current year mitigated** because they were sold during the 60 calendar days before the October 1, 2011, qualifying drought. On December 15, 2011, Producer Bill sold 20 adult beef cows because of drought conditions and the 20 adult beef cows sold will be considered **prior year mitigated** in calendar year 2012.

- Item 16: Prior Year Mitigated is: 0 Adult Beef Cows
  - **Note:** Producer Bill did **not** replace any of the mitigated adult beef cows because of the systemic drought.

#### E Eligible Covered Livestock (Continued)

\*--Example 1: 2012 CCC-853: Producer Bill has 80 adult beef cows that graze native pasture in Baylor County, Texas, on January 1, 2012. Baylor County's normal grazing period for native pasture is January 1 through December 31. On January 1, 2012, Baylor County is rated a D3 by the U.S. Drought Monitor.

Producer Bill filed a 2012 CCC-853 on May 8, 2014, reporting the following:

	Item 14:	Current Year Inventory is:	80 Adult Beef Cows
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- Item 15: Current Year Mitigated is: 0 Adult Beef Cows
  - **Note:** On July 20, 2012, Producer Bill sold 30 adult beef cows because of drought conditions and the 30 adult beef cows sold will be considered **prior year mitigated** in calendar year 2013.
- Item 16: Prior Year Mitigated is: 60 Adult Beef Cows
  - Note: Producer Bill's 2011 CCC-853 had 40 current year mitigated livestock in item 15. Producer Bill sold 20 adult beef cows on December 15, 2011, because of drought conditions for a total of 60 prior year mitigated livestock. The 20 adult beef cows were sold December 15, 2011, within the 60 calendar day period before the D3 drought rating, outside the 2012 LFP current production year and are considered prior year mitigated livestock.--\*

#### E Eligible Covered Livestock (Continued)

\*--Example 1: 2013 CCC-853: Producer Bill has 50 adult beef cows that graze native pasture in Baylor County, Texas, on January 1, 2013.

Baylor County's normal grazing period for native pasture is January 1 through December 31. On January 1, 2013, Baylor County is rated a D3 by the U.S. Drought Monitor. Producer Bill had 50 adult beef cows on the beginning date of the qualifying drought that is also the beginning date of the current production year that is the 2013 calendar year.

Producer Bill filed a 2013 CCC-853 on May 8, 2014, reporting the following:

Item 14:	Current Year Inventory is:	50 Adult Beef Cows	
Item 15:	Current Year Mitigated is:	0 Adult Beef Cows	
	<b>Note:</b> Producer Bill did not sell any livestock in 2013.		
Item 16:	Prior Year Mitigated is:	90 Adult Beef Cows	
	Note: Producer Bill's 2012 CCC-853 had 60	prior year mitigated	

Note: Producer Bill's 2012 CCC-853 had 60 prior year mitigated livestock in item 16. Producer Bill sold 30 adult beef cows on July 20, 2012, because of drought conditions for a total of 90 prior year mitigated livestock. 2013 will be the last year that Producer Bill can report the 60 adult beef cows as prior year mitigated livestock because of this being the 2nd year of claiming these mitigated livestock. Producer Bill has **not** replaced any of these adult beef cows because of the systemic drought conditions.--\*

## E Eligible Covered Livestock (Continued)

\*--Example 1: 2014 CCC-853: Producer Bill has 50 adult beef cows that graze native pasture in Baylor County, Texas on January 1, 2014. Baylor County's normal grazing period for native pasture is January 1 through December 31. On January 1, 2014, Baylor County is rated a D3 by the U.S. Drought Monitor. Producer Bill had 50 adult beef cows on the beginning date of the qualifying drought which is also the beginning date of the current production year which is the 2014 calendar year.

Producer Bill files 2014 CCC-853 on May 8, 2014, reporting the following:

Item 14:	Current Year Inventory is:	50 Adult Beef Cows	
Item 15:	Current Year Mitigated is:	0 Adult Beef Cows	
	<b>Note:</b> Producer Bill did <b>not</b> sell any livestock in 2014.		
Item 16:	Prior Year Mitigated is:	30 Adult Beef Cows	
	<b>Note:</b> The 30 adult beef cows sold on July	20, 2012, because of	

**Note:** The 30 adult beef cows sold on July 20, 2012, because of drought conditions are still considered prior year mitigated livestock. Producer Bill has **not** replaced any of these adult beef cows because of the systemic drought conditions.--\*

#### E Eligible Covered Livestock (Continued)

\*--Example 2: 2011 CCC-853: Producer Jill has 100 adult beef cows that graze native pasture in Lincoln County, South Dakota on October 1, 2011. Lincoln County's normal grazing period for native pasture is May 1, through October 31. On October 1, 2011, Lincoln County is rated a D3 by the U.S. Drought Monitor. October 1, 2011, through October 31, 2011, is the time period remaining in the grazing period, which is 1 month. Producer Jill had 140 adult beef cows during the 60 calendar days before October 1, 2011, in the current production year.

Producer Jill filed a manual 2011 CCC-853 on May 8, 2014, reporting the following:

Item 14:	Current Year Inventory is:		100 Adult Beef Cows
Item 15:	Current Year Mitigated is:		40 Adult Beef Cows
	Note:	On September 10, 2011, Producer Jil the 60 calendar days before the quali of drought conditions and these lives <b>current year mitigated</b> livestock. If adult beef cows were sold on Septem of drought conditions. On December Jill sold 20 adult beef cows because of and the 20 adult beef cows will be co <b>mitigated</b> in calendar year 2012.	fying drought because stock are considered n fact, the 40 head of ober 10, 2011, because r 15, 2011, Producer of drought conditions
Item 16:	Prior Y	Year Mitigated is:	0 Adult Beef Cows

**Note:** Producer Jill did not replace any of the mitigated adult beef cows because of the systemic drought conditions.--\*

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#### E Eligible Covered Livestock (Continued)

\*--Example 2: 2012 CCC-853: Producer Jill has 60 adult beef cows that were grazing native pasture in Lincoln County, South Dakota, on May 11, 2012. Lincoln County's normal grazing period for native pasture is May 1 through October 31. On May 1, 2012, Lincoln County is rated a D3 by the U.S. Drought Monitor.

Producer Jill filed a 2012 CCC-853 on May 8, 2014, reporting the following:

Item 15: Current Year Mitigated is: 20 Adult Beef Cows

Notes: On January 28, 2012, Producer Jill sold 10 adult beef cows outside the normal grazing period because of a systemic drought that continued from the 2011 calendar year. Lincoln County was rated a D2 or greater by the U.S. Drought Monitor the week the 10 adult beef cows were sold in Lincoln County and will be considered **current year mitigated**. The County Office can determine drought condition eligibility outside the grazing period for the calendar year and week to determine if the county rated a D2 or greater at

http://droughtmonitor.unl.edu/MapsAndData/GISData.aspx.

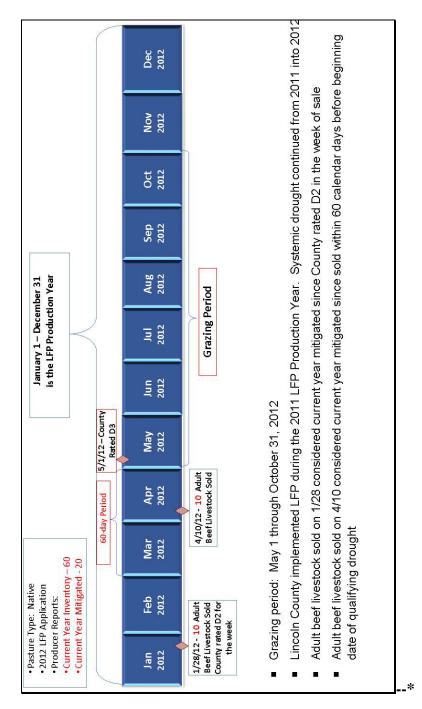
On April 10, 2012, Producer Jill sold 10 adult beef cows because of drought conditions and the 10 adult beef cows sold are 2012 current year mitigated and will be considered **prior year mitigated** in calendar year 2013.

- Item 16: Prior Year Mitigated is: 60 Adult Beef Cows
  - Note: 2011 CCC-853 had 40 current year mitigated livestock in item 15. Producer Jill sold 20 adult beef cows on December 15, 2011, because of drought conditions for a total of 60 prior year mitigated livestock. Even though the 20 adult beef cows were sold December 15, 2011, and they were sold within the 60-calendar-day period before the D3 drought rating, they were sold outside the 2012 LFP current production year and are considered prior year mitigated livestock.--\*

#### E Eligible Covered Livestock (Continued)

#### \*--Example 2: 2012 CCC-853 (Continued)

The following table is an example of the livestock sold outside the normal grazing period that were considered current year mitigated livestock because of the systemic drought and also that were sold during the 60-calendar-day period before the beginning date of the qualifying drought for the 2012 production year.



#### E Eligible Covered Livestock (Continued)

\*--Example 2: 2013 CCC-853: Producer Jill has 60 adult beef cows that were grazing native pasture in Lincoln County, South Dakota, on May 1, 2013. Lincoln County's normal grazing period for native pasture is May 1 through October 31. On May 1, 2013, Lincoln County is rated a D3 by the U.S. Drought Monitor.

drought conditions.--\*

Producer Jill filed a 2013 CCC-853 on May 8, 2014, reporting the following:

Item 14:	Current Year Inventory is:	60 Adult Beef Cows
Item 15:	Current Year Mitigated is:	0 Adult Beef Cows
	Note: Producer Jill did not sell any livestock	
Item 16:	Prior Year Mitigated is:	80 Adult Beef Cows
	<b>Note:</b> 2012 CCC-853 had 60 prior year mitigated livestock in item 16. Producer Jill sold 10 adult beef cows on January 28, 2012, and 10 adult beef cows on April 10, 2012, because of drought conditions for a total of 80 prior year mitigated livestock. 2013 will be the last year that Producer Jill can report the 60 adult beef cows as prior year mitigated livestock because of this being the 2nd year of claiming these as mitigated livestock. Producer Jill has <b>not</b> replaced any of these livestock because of the systemic	

#### E Eligible Covered Livestock (Continued)

\*--Example 2: 2014 CCC-853: Producer Jill has 50 adult beef cows that were grazing native pasture in Lincoln County, South Dakota, on May 1, 2014. Lincoln County's normal grazing period for native pasture is May 1 through October 31. On May 1, 2014, Lincoln County is rated a D3 by the U.S. Drought Monitor.

Producer Jill filed a 2014 CCC-853 on May 8, 2014, reporting the following:

- Item 15: Current Year Mitigated is: 10 Adult Beef Cows
  - Note: Producer Jill sold 10 adult beef cows on February 13, 2014, outside the normal grazing period because of a systemic drought that continued from calendar year 2013. Lincoln County rated a D2 or greater by the U.S. Drought Monitor the week the 10 adult beef cows were sold in Lincoln County and will be considered **current year mitigated** livestock. The County Office can determine drought condition eligibility outside the grazing period for the calendar year and week to determine if the county rated a D2 or greater at

http://droughtmonitor.unl.edu/MapsAndData/GISData.aspx\_

- Item 16: Prior Year Mitigated is: 20 Adult Beef Cows
  - Note: 2013 CCC-853 had 80 prior-year mitigated livestock in item 16, but 60 head were livestock mitigated since 2011. The 60 head **cannot** be prior mitigated in 2014 because they have been considered prior year mitigated for 2 consecutive years. Prior year mitigated for 2014 includes the 10 head of livestock sold on January 28, 2012, and the 10 head sold on April 10, 2012, totaling 20 head. Producer Jill has **not** replaced any of these livestock because of the systemic drought conditions.--\*

# F Ineligible Covered Livestock

Livestock that are **not** eligible covered livestock for LFP include, but are **not** limited to the following:

- livestock produced or maintained for reasons other than commercial use as part of a farming operation, including, but **not** limited to, livestock produced or maintained for recreational purposes, such as:
  - consumption by the owner
  - hunting
  - used as pets
  - pleasure
  - roping
  - show
  - **Example 1:** Mike Jones owns 5 horses, 2 beef steers, and 3 goats. Mr. Jones maintains the horses for pleasure riding and fox hunting, and maintains the goats as pets for his children. He maintains the beef steers to be consumed by his family. Accordingly, Mr. Jones does **not** maintain any of the livestock for commercial use as part of a farming operation.

Because none of Mr. Jones' livestock is maintained for commercial use as part of a farming operation, the animals are **not** eligible livestock for LFP.

**Example 2:** Joe Smith owns 5 horses which he uses to pull hansom cabs in the tourist district of the local city. The hansom cabs are Mr. Smith's business activity he engages in as a means of livelihood for profit.

However, because the horses are **not** maintained as part of a farming operation, they are **not** eligible livestock for LFP.

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# F Ineligible Covered Livestock

**Example 3:** Jane Black owns and raises a deer herd. Mrs. Black sells the does to a local food market to be processed into meat products. She sells the bucks to hunting preserves nationwide.

Mrs. Black is in the business of selling deer as a means of livelihood for profit; therefore, the deer are maintained for commercial use. However, the deer also **must** be maintained as part of a farming operation.

The County Office **must** determine whether Mrs. Black's deer business is a farming operation. Mrs. Black **must** provide evidence to satisfy COC or CED that the deer are part of a farming operation. One indicator of being a farming operation would be whether Mrs. Black files taxes as a farming operation. The County Office **cannot** request Mrs. Black to provide a copy of her tax records; however, COC or CED may ask Mrs. Black how she files her taxes for the operation.

- yaks
- ostriches
- •\*--all beef and dairy cattle, and buffalo/bison and beefalo that weighed less than 500--\* pounds on the beginning date of a qualifying drought or fire
- any wild free roaming livestock, including horses and deer
- any animals **not** included in subparagraph D.

## G Livestock Located in Feed Lots

Livestock that were or would have been physically located in a feedlot on or before the beginning date of a qualifying drought or fire are **not** eligible for LFP. COC shall determine eligibility of livestock placed in a feedlot on a case-by-case basis. This includes, but is **not** limited to, livestock that were physically located in a feedlot:

- on or before the beginning date of a qualifying drought or fire, or placed in a feedlot after the beginning date of a qualifying drought or fire, for the purpose of fattening for slaughter as part of producer's normal operation
- as part of a livestock producer's normal course of business before the livestock reached their normal selling or fattening weight.
- **Example 1:** John Smith owns 500 head of nonadult beef cattle weighing an average of 750 pounds each. Mr. Smith's eligible grazing land is located in County A. County A was rated as having a D3 drought intensity level on the U.S. Drought Monitor for 1 day on January 1, 2012. Mr. Smith placed the 500 head of nonadult beef cattle in Lucky 7 Feedlot, Inc., located in County A, on January 1, 2012, for the purpose of fattening for slaughter. The 500 head of nonadult beef cattle owned by Mr. Smith are **not** eligible for LFP because the adult beef cattle were placed in the feedlot for the purpose of fattening for slaughter as part of his normal operation.
- Example 2: Judy Jones owns 750 head of nonadult beef cattle weighing an average of 500 pounds each. Ms. Jones' eligible grazing land is located in County A. County A was rated as having a D2 drought intensity level for 8 consecutive weeks on the U.S. Drought Monitor on March 1, 2012. The normal grazing period for native pasture in County A is May 1 through November 15. Ms. Jones, as part of her normal business operation, placed the 750 head of nonadult beef cattle in Rafter 3 Feedlot, located in County A, on March 20, 2012. The 750 head of nonadult beef cattle owned by Ms. Jones are not eligible for LFP because nonadult beef cattle were placed in the feedlot as part of Ms. Jones' normal business operation and not because of an eligible qualifying drought or fire.
- **Note:** Eligible livestock placed in a feedlot earlier than normal because of a qualifying drought or fire may be eligible for LFP if all other eligibility requirements are met.

#### G Livestock Located in Feed Lots (Continued)

**Example 3:** Jim Black owned 500 head of nonadult beef cattle weighing an average of 500 pounds each on March 1, 2012. Mr. Black's eligible grazing land is located in County A. County A is rated as having a D3 intensity level on the U.S. Drought Monitor on March 1, 2012. Mr. Black normally removes the 500 head of nonadult beef cattle from the 1,000 acres of native pasture he owns and places them in Lucky 7 Feedlot, Inc., located in County A, when nonadult beef cattle reach 750 pounds for the purpose of fattening for slaughter. Because of a qualifying drought, Mr. Black ran out of native pasture and was forced to place the 500 head of nonadult beef cattle in the feedlot on March 1, 2012, before nonadult beef cattle reached the weight of 750 pounds.

The 500 head of nonadult beef cattle placed in the feedlot earlier than normal are eligible for LFP because of the unavailability of native pasture for grazing because of a qualifying drought.

#### H Eligible Livestock Producers

To be considered an eligible livestock producer, the eligible producer on a farm **must**:

- during the 60 calendar days before the beginning date of a qualifying drought or fire, own, cash or share lease, or be a contract grower or covered livestock
- provide grazing land or pastureland for covered livestock, including cash-rented grazing land or pastureland that is either:
  - physically located in a county affected by a qualifying drought during the normal grazing period for the county
  - rangeland managed by a Federal Agency for which the otherwise eligible livestock producer is prohibited by the Federal Agency from grazing the normal permitted livestock because of a qualifying fire
- certify that the livestock producer has suffered a grazing loss because of a qualifying drought or fire to be eligible for LFP payments
- •\*--timely file FSA-578, according to 2-CP, for all grazing land for which a loss is being claimed

Notes: For 2011 through 2014:

- late-filed FSA-578's will be accepted without requiring the producer to pay a late-filed fee
- physical evidence inspections will be waived for native and improved pastures and annually planted forages
- evidence of disposition is **required** according to 2-CP, subparagraph 21 F
- all other requirements for late-filed FSA-578's **must** be met according to--\* 2-CP.

# H Eligible Livestock Producers (Continued)

- be an individual or entity that is a:
  - citizen of the U.S.
  - resident alien

Note: <u>Resident alien</u> means "lawful alien".

- partnership of citizens of the U.S.
- corporation, limited liability corporation, or other farm organizational structure organized under State law
- any Native American tribe as defined in the Indian Self-Determination and Education Assistance Act
- any Native American organization or entity chartered under the Indian Reorganization Act
- any economic enterprise under the Indian Financing Act of 1974.

# I Eligible Grazing Types

Different types or varieties of pasture and grazing crops for a county shall be grouped into 1 of the following:

- improved pasture with permanent vegetative cover (nonirrigated)
- native pasture with permanent vegetative cover (nonirrigated)
- short season small grain crops planted specifically for the purpose of providing grazing for covered livestock (nonirrigated)
- long season small grain crops planted specifically for the purpose of providing grazing for covered livestock (nonirrigated)
- annual ryegrass planted specifically for the purpose of providing grazing for covered livestock (nonirrigated)
- \*--Note: Because of the lateness of annual ryegrass being approved as an eligible grazing type, County Offices have the option of paying annual ryegrass grazing losses because of drought that occurred on or after October 1, 2011, and before January 1, 2015, as either improved pasture or annual ryegrass.--\*

# I Eligible Grazing Types (Continued)

- annual crabgrass planted specifically for the purpose of providing grazing for covered livestock (nonirrigated)
  - **Note:** Because of the lateness of annual crabgrass being approved as an eligible grazing type, County Offices have the option of paying annual crabgrass grazing losses because of drought that occurred on or after October 1, 2011, and before January 1, 2015, as either improved pasture or annual crabgrass.
- forage sorghum crops planted specifically for the purpose of providing grazing for covered livestock (nonirrigated).

#### J Eligible Grazing Lands

The following are eligible grazing lands:

- State and Federal lands, if either of the following apply:
  - the land is leased on a long-term basis that COC determines requires lessee contribution, including but **not** limited to wells, fences, or other maintenance and upkeep inputs
  - pasture or grazing land is leased for cash or fixed amount for an established grazing period
- previously irrigated grazing land that was **not** irrigated during the current production year because of lack of water for reasons beyond the participant's control

**Note:** Counties should use the same provisions as used under NAP for covering irrigated grazing losses according to 2 CP.

- privately owned, cash or share leased pasture or rangeland that is used to provide grazing for covered livestock
- land enrolled in GRP seeded to one of the eligible grazing types in subparagraph J.
- \*--Exception: The producer is not eligible for LFP during the time period the GRP conservation plan prohibits grazing during the normal grazing period.--\*

Acreage leases and rental agreements for private or Federal- and State-owned land intended for grazing may include many arrangements for compensation and provide varying degrees of control for using the acreage. Many leases, particularly leases with grazing arrangements, are similar to sales agreements. For example, the lessee pays **only** for the days actual grazing occurs or according to the rate of gain of the grazing animals, etc. These leases do **not** convey control of the acreage, nor does the lessee acquire risk in production of the specific crop acreage under these arrangements.

#### J Eligible Grazing Lands (Continued)

- \*--To ensure that eligibility requirements have been met, the livestock producer must provide--\* signed copies of the following, as applicable:
  - BLM grazing permit and/or lease and final bill or invoice
    - **Note:** Final bill or invoice is only required if producer cannot meet control or risk from 1 of the risk questions on the following pages.
  - FS grazing permit and/or lease and final bill or invoice
    - **Note:** Final bill or invoice is only required if producer cannot meet control or risk from 1 of the risk questions on the following pages.
  - State land lease and/or State land subleases

**Note:** Some State land leases may contain the following clause:

"Assignment, Sublease, and Relinquishment Land Lessee will not assign or sublease the leased premises or the improvements on said premises without the prior written consent of lessor and other requirements as required by lessor rule. As provided by law and rule, any lease in good standing may be relinquished to the State on relinquishment, however, therefore the lessee will not be entitled to a refund of rent previously owned and paid".

• written acreage lease or rental agreement.

COC or CED will review all acreage leases to determine whether:

- the lease conveys control, however limited, to the lessee
- lessee is at risk in the grazing land or pastureland crop acreage for which benefits are being requested for LFP.

Note: All COC or CED determinations must be documented in COC minutes.

# J Eligible Grazing Lands (Continued)

- \*--The lessee will be considered to have risk in the grazing land and/or pastureland crop acreage under LFP, if COC determines that the lease does either of the following:
  - conveys control of the acreage to the lessee, however limited
  - indicates the lessee has a risk in the grazing land or pastureland crop acreage for which benefits are being requested for LFP.
  - **Note:** If the lease prohibits the sublease of the land, the lessee associated to the sublease will be ineligible for LFP benefits on that acreage.

COC or CED will use the following questions and others, as warranted, to determine whether a lessee has risk in grazing land or pastureland crop acreage or the lease conveys control of the crop acreage to the lessee. Only 1 of the following conditions must be met to find a lessee at risk in the grazing land or pastureland crop acreage for which benefits are being requested for LFP.

- Does the lessee pay local property or similar taxes on the leased acreage or improvements made to the leased acreage?
  - If yes, the lessee is considered to have control of the crop acreage.
  - If no, see the next question.
- Can the lessee, according to the lease, recoup specific expenses for significant infrastructure or range improvements (that is, fences, water well, seed or fertilizer applications, drainage improvements, or brush and weed control)?
  - If no, the lessee is considered to have control of the crop acreage.
  - If yes, see the next question.
- Is the lessee allowed to sell the lease or the permit?
  - If yes, the lessee is considered to have control of the crop acreage.
  - If no, see the next question.
- Can the lease or the permit be inherited?
  - If yes, the lessee is considered to have control of the crop acreage.
  - If no, see the next question.--\*

#### J Eligible Grazing Lands (Continued)

•\*--Does the lessee compensate the lessor for using the crop acreage?

- If no, the lessee is **not** entitled to a crop share and does **not** have a risk in production of the crop acreage.
- If yes, is the compensation payment refundable if grazing use of the crop acreage is lost?
  - If yes, the lessee **only** has a risk in the portion of the crop acreage used and paid for, if any.
  - If no, does the compensation payment entitle the lessee to a vested crop share interest in production of the commodity versus purchasing the commodity?
    - If no, the lessee does **not** have a crop share interest and risk in production of the crop acreage.
    - If yes, the lessee is considered to have a crop share interest and risk in production of the crop acreage.--\*

#### J Eligible Grazing Lands (Continued)

If written acreage lease or rental agreement was **not** entered into, a copy of CCC-855 **must** be completed and signed by the lessor, according to paragraph 412.

1-CM, subparagraphs 707 and 708 provide guidance for signature authority for representative signatures. The guidance indicates how a person signing in a representative capacity **must** indicate on the document (in this case CCC-855) the title and/or relationship to the person (landlord or landowner at the time of benefit) for whom they are providing the signature.

In situations where the landowner or landlord is now deceased and the spouse of the deceased is now providing the deceased individual's certification on CCC-855 according to 1-CM, paragraphs 707 and 708, this may be considered acceptable by COC without any documentation. See 1-CM, subparagraphs 707 C and 708 A. An heir to the deceased may also sign CCC-855 on behalf of the deceased, if a last will and testament or other acceptable proof of heirship is provided to substantiate the heir's relationship to the deceased.

If the person signing CCC-855 in a representative capacity for the deceased landlord or landowner is someone other than the spouse or heir, follow 1-CM, paragraph 708 and have the representative enter the title and relationship to the deceased (note the capacity they are signing for the deceased) and accompany that certification with either of the documentary evidence options available (before and after April 2, 2009). If users have specific questions on program eligibility, they shall contact their State Office. The State Office shall contact their Program Manager.

In the case of undivided ownership interest, if owners having a majority, undivided ownership interest in the farm signs CCC-855, COC may accept CCC-855 as documentation supporting the lease agreement between the parties, if COC determines shares are acceptable.

Note: <u>Majority</u> means at least 50 percent of the collective, undivided interest owner's share.

# J Eligible Grazing Lands (Continued)

- \*--If a written acreage lease or rental agreement was **not** entered into between the original lessee and lessor, and the grazing land or pastureland is **subleased**, for the lessee associated to the sublease to be considered by COC or CED to have control of the leased acreage or risk in the grazing land and/or pastureland crop acreage for LFP benefits, separate CCC-855's must be completed and signed, according to paragraph 412, by the:
  - lessor, acknowledging the lease agreement terms between lessor and the original lessee and that the original lessee has the authority to sublease the grazing land or pastureland, and
  - original lessee acknowledging lease agreement terms between original lessee and lessee associated to sublease.
    - **Note:** For the lessee associated to the sublease to be considered in control of the leased acreage or have risk in the grazing land and/or pastureland crop acreage for LFP benefits, the first criteria that must be met is that the original lessee must have been determined to have had control of the acreage and/or been at risk in the grazing land and/or pastureland crop acreage. If the original lessee was not considered to be in control of the acreage or at risk, then the lessee associated to the sublease cannot obtain control in or risk in the grazing land and/or pastureland from the original lessee that did not have such control or risk.---\*

# J Eligible Grazing Lands (Continued)

\*--Example 1: Lessee A and Lessor B entered into a verbal agreement on January 1, 2016, for Lessee A to cash lease from Lessor B, Farm 1 in Knox County consisting of 200 acres of native pasture for \$2000 per year for 5 years. Lessee A has also been given the authority to sublease the acreage. The normal grazing period for native grass is January 1 through December 31.

On January 15, 2016, Lessee A subleases Farm 1 to Lessee C for \$2500 for the 2016 calendar year. Lessee C's 10 head of adult beef cattle graze on the 200 acres of native pasture in Knox County beginning on January 16, 2016. On April 5, 2016, Knox County becomes eligible for a 5 month payment on native pasture.

Lessee C provides the Knox County COC CCC-855 completed and signed by Lessor B where Lessor B checked that Farm 1 was cash rented to Lessee A for 5 years beginning January 1, 2016, through December 31, 2021, and the "Other" box on CCC-855 was checked with Lessor B indicating that Lessee A had the authority to sublease Farm 1. Lessee C also provided CCC-855 completed by Lessee A indicating that Lessee A has subleased Farm 1 to Lessee C from January 15, 2016, through December 31, 2016, for cash.

COC reviewed CCC-855's and determined that:

- Lessee A cash leased Farm 1 from Lessor B giving Lessee A control and risk in the 200 acres of native pasture and authority to sublease Farm 1
- Lessee A subleased Farm 1 to Lessee C for cash transferring control and risk for 2016 to Lessee C; therefore, Lessee C is in control and at risk in the 200 acres of native pasture on Farm 1 for 2016.--\*

## J Eligible Grazing Lands (Continued)

\*--Example 2: Lessee A and Lessor B entered into a verbal agreement on January 1, 2016, for Lessee A to lease from Lessor B, Farm 1 in Knox County consisting of 200 acres of native pasture on a \$0.20 per day basis for the 2016 crop year on 20 adult beef cows. Lessee A has also been given the authority to sublease the acreage. The normal grazing period for native grass is January 1 through December 31.

On January 15, 2016, Lessee A subleases Farm 1 to Lessee C for \$2500 for the 2016 calendar year. Lessee C's 10 head of adult beef cattle graze on the 200 acres of native pasture in Knox County beginning on January 16, 2016. On April 5, 2016, Knox County becomes eligible for a 5 month payment on native pasture.

Lessee C provides the Knox County COC CCC-855 completed and signed by Lessor B where Lessor B checked that Farm 1 was rented to Lessee A for the 2016 crop year on a \$0.20 per day basis for 20 adult beef cows with Lessor B indicating that Lessee A had the authority to sublease Farm 1. Lessee C also provided CCC-855 completed by Lessee A, indicating that Lessee A has subleased Farm 1 to Lessee C from January 15, 2016, through December 31, 2016 for cash.

COC reviewed the CCC-855's and determined that:

- Lessee A has an agreement with Lessor B which Lessee A pays \$0.20 per day for 20 adult beef cows on Lessor B's pasture and Lessee A is only paying for the number of days grazed which equates to no grazing loss and Lessee A not being in control or at risk in the 200 acres of native pasture on Farm 1
- Lessee A subleased Farm 1 to Lessee C for cash, but since Lessee A does not have control or risk in Farm 1, Lessee A did not transfer control or risk in Farm 1 to Lessee C; therefore, Lessee C is **not** in control and at risk in the 200 acres of native pasture on Farm 1 for 2016.--\*

# J Eligible Grazing Lands (Continued)

- \*--COC or CED must review all acreage leases, including CCC-855's, to determine whether the livestock producer's contributions are at risk in the grazing land and pastureland for which benefits are being requested under LFP. COC or CED must document in the COC minutes, that cash-leased grazing land or pastureland meets the eligibility criteria for leased grazing land or pastureland under LFP. In cases where CED determination of risk in the grazing land and pastureland may result in an adverse determination, CED will obtain concurrence from COC.--\*
  - **Note:** The name on the lease must reflect the name of the applicant requesting benefits on CCC-853 for the leased land.

## K Ineligible Grazing Land

The following are ineligible types of grazing:

• acreage enrolled in CRP

**Exception:** Land enrolled in CRP grasslands will be eligible for LFP if all of the following are met:

- the acreage is native or improved pastureland with permanent vegetative cover
- the acreage is not a first year seeding biennial or perennial forage crop intended for grazing
- the acreage is not devoted to Practice CP42, Pollinator Habitat, which does not allow for grazing
- the acreage under CRP grasslands is not mechanically harvested at any time during the normal grazing period during the calendar year, and only grazed, the acreage may be eligible for LFP, if all other LFP program provisions are met and the CRP grasslands conservation plan does not prohibit grazing during the normal grazing period.
  - **Note:** CRP grasslands acreage **will not** be eligible for LFP if mechanically harvested for seed, hay, etc. during the normal grazing period in the calendar year in which it is mechanically harvested.
- •\*--acreage enrolled in WRP.--\*
- irrigated pastures or crops
- acreage intended for grain, such as corn and grain sorghum, where the stalks or aftermath is grazed
  - **Note:** 7 CFR Part 1416.205(a)(2) specifically provides that corn stalks and grain sorghum stalks are **not** considered crops planted specifically for the purpose of providing grazing for covered livestock.

# Par. 411

## K Ineligible Grazing Land (Continued)

•\*--seeded small grain forage crops or forage sorghum crops that are:

- planted with the specific purpose of harvesting forage or seed
- planted after the final planting date for the specific kind and type of seeded small grain or forage sorghum crops intended for grazing
- planted and reported as full season small grains or forage sorghum crops intended for grazing and the actual use is reported as grain or forage--\*

**Note:** Seeded small grain forage crops include the following:

- barley
- \* \* \*
- oats
- rye
- triticale
- wheat.
- •\*--acreage reported on FSA-578, with an initial intended use of forage, grain, cover only, left standing, green manure, volunteer or seed and an actual use of grazing--\*
- grazing land that is leased under any of the following conditions:
  - basis of weight gain
  - cost per head, per day or per month

**Example:** Owner A has an agreement with Producer B under which Owner A pays \$.30 per day for 100 yearlings grazed on Producer B's pasture. Owner A pays **only** for the number of days the 100 yearlings graze. Because Owner A pays only for the actual days grazed, Owner A suffers no grazing loss, and is **ineligible** for LFP.

# K Ineligible Grazing Land (Continued)

- **Exception:** If a lease (considered a combination lease) provides for a guaranteed amount per month and a share of the crop or crop proceeds, the agreement will be considered a cash lease.
  - **Note:** Some grazed forage leases on a cost-per-head-per-month basis are combination leases where the tenant is responsible for expenses, such as fence maintenance and repair, maintenance of property and wells, windmills, stock tanks, and materials and labor to rebuild handling facilities, and conducting controlled burns or mechanical control of cedar trees and other shrubs, etc., which is tantamount to a guaranteed amount of lease. The risk of the expenses under leases of this type, whether actually incurred or not, is the same as a guaranteed minimum and the arrangement is viewed as a cash lease, whether or not the lease also provides for a share to the landlord or not.
  - **Example:** Owner B has an agreement with Producer A under which Owner B pays \$10 per month for 100 yearlings to graze on Producer A's pasture. Owner B also is responsible for expenses related to maintenance and repair of the fences, maintenance of water wells, windmills, and materials and labor to rebuild handling facilities. Owner B has had this type of agreement with Producer A for over 10 years. Because this is a cost-per-head-per-month lease that is a combination lease where Owner B is responsible for expenses tantamount to a guaranteed amount of lease, then this type of lease is considered a cash lease.
- on an AUM-only basis, when the lessee incurs no additional expense for pasture maintenance, wells, fences, etc.

# L Establishing Grazing Loss Percentages

There is **no** requirement for a producer to suffer a certain percentage of loss to be eligible for LFP. In addition, there is **no** requirement for STC or COC to establish a minimum or \*--maximum amount of loss to be eligible for LFP; therefore, STC and COC must **not--**\* establish minimum or maximum loss percentages for LFP. The producer will **not** be required to report a loss percentage to be eligible for LFP.

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# M Establishing Normal Grazing Periods for LFP

LFP provides payments to eligible livestock producers that have suffered livestock grazing losses because of a qualifying drought during the normal grazing period for the county. The qualifying drought **must** have occurred **after** September 30, 2011.

For drought, the losses **must** have occurred:

- on land that is native or improved pastureland with permanent vegetative cover, or is planted to a crop planted specifically for grazing for covered livestock
- because of a qualifying drought during the normal grazing period for the specific type of grazing land or pastureland in the county during the calendar year.

In 2009, STC's established normal grazing periods for each of the grazing types listed in subparagraph I for each county in their State. Only 1 grazing period per pasture or grazing crop type was to be established per county. The normal grazing period established for each pasture or grazing crop type was to be consistent with grazing periods established for **NAP** purposes.

Example: <u>Pasture Type</u>	<u>Start Date</u>	End Date
Forage Sorghum	June 20	October 20
Improved Pasture	August 1	October 31
Native Pasture	March 1	October 31
Long Season Small Grains	October 15	May 15
Short Season Small Grains	October 15	March 1

- **Exception:** Two grazing periods for small grains could be established in each applicable county in States where producers purchase NAP coverage for small grains grazing and the producer subsequently harvests the small grains for grain; however, the normal grazing period for full season grazing shall be entered into the LFP Normal Grazing Period Table.
  - **Example 1:** In County A, producers plant small grains with the intent to graze the small grains for the full growing season. The normal grazing period for full season small grains grazing in County A is October 15, 2012, through June 1, 2013. The normal grazing period for full season small grains would be established as follows.

Pasture Type	<u>Start Date</u>	End Date
Full Season Small Grains	October 15	June 1

# M Establishing Normal Grazing Periods for LFP (Continued)

**Example 2:** In County A, producers also plant small grains with the intent of grazing the small grains until the normal livestock pull off date of March 1, and then subsequently harvest the small grains for grain. The normal grazing period for small grains grazing in County A that are subsequently harvested for grain is October 15, 2012, through March 1, 2013. The normal grazing period for small grains intended for grazing that are subsequently harvested for grain that are subsequently harvested for grazing that are subsequently harvested for grazing that are subsequently harvested for grazing that are subsequently harvested for grain would be established as follows.

Pasture Type	<u>Start Date</u>	End Date
Short Season Small Grains	October 15	March 1

STC's shall ensure that normal grazing periods are:

- reviewed and updated for each eligible type of grazing land or pastureland for 2012, 2013, and 2014, **before** CCC-853's are accepted
- for each pasture or grazing crop type, consistent with grazing periods established for the applicable year for NAP purposes
- loaded into the LFP Normal Grazing Period Table.
- **Note:** If the NAP sales closing date has passed for the specific pasture or grazing crop type for the applicable year, the normal grazing period for that specific pasture or grazing crop may **not** be changed, **except** for the next crop year.

# N Deceased Individuals and Dissolved Entities

\* \* \*

\*--Follow 1-CM for guidance on accepting signatures for deceased individuals and dissolved entities.--\*

# 412 CCC-855, Emergency Assistance for Livestock, Honey Bees, and Farm Raised Fish Program (ELAP) and Livestock Forage Disaster Program (LFP) Lease Agreement Certification Statement

# A Completing CCC-855

Complete CCC-855 according to the following.

Item	Instruc	tions	
1	Enter State in which the leased land is physically located.		
2	Enter physical location county of where the land being leased is located.		
3	Enter program year of the lease.		
4	*Enter name of operator/tenant (lesse if subleased.	ee), or lessee associated to sublease,	
5	Enter name of landowner/landlord (less		
	original lessee is subleasing the land for		
	have a written acreage lease or rental a	greement with lessor*	
6	Enter farm numbers encumbered by the	e lease agreement.	
7	Enter number of acres leased.		
8	Enter date lease commenced.		
9	Enter date lease expires.		
10	Lessor shall check $(\checkmark)$ appropriate terms of the lease agreement that apply		
	or "Other", if none of the terms listed apply and then specify specific		
	terms that do apply.		
	<ul> <li>*Notes: Lessor must indicate in this block whether lessee in item 4 is authorized to sublease farms listed in item 6.</li> <li>If land being leased is subleased, original lessee must include in this block the terms and conditions of the sublease.</li> </ul>		
11A, 12A, 13A	Lessor, original lessee if land is subleased, or authorized representative shall sign.		
11B, 12B, 13B	IF	THEN	
	lessor or original lessee is signing	leave blank.	
	someone is signing in a representative	enter title or relationship to lessor	
	capacity for lessor or original lessee or original lessee*		
11C, 12C, 13C	Enter date signatory signs.		

# 412 CCC-855, Emergency Assistance for Livestock, Honey Bees, and Farm Raised Fish Program (ELAP) and Livestock Forage Disaster Program (LFP) Lease Agreement Certification Statement (Continued)

**B** Example of Completed CCC-855

(T-15-2014) Com		<b>1.State</b> Montana	
14-15-2014) Commodity Credit Corporation		2. County	
	E FOR LIVESTOCK, HONEY BE RAM (ELAP) AND LIVESTOCK	ES, AND Gallatin	
DISASTER PROGR	RAM (LFP) LEASE AGREEMENT		
	de in accordance with the Privacy Act of 1974 (5 Commodity Credit Corporation Charter Act (15 U		
be used to determine eligibility information collected on this for authorized access to the inforr Farm Records File (Automated	for the emergency assistance for livestock, hon- rm may be disclosed to other Federal, State, Lo nation by statute or regulation and/or as describ J). Providing the requested information is volunt stance for livestock, honey bees, and farm-raise	ey bees, and farm-raised fish program and cal government agencies, Tribal agencies, ed in applicable Routine Uses identified in t ary. However, failure to furnish the request	livestock forage disaster program benefits. T and nongovernmental entities that have been he System of Records Notice for USDA/FSA- ed information will result in a determination of
This information collection is e	xempted from the Paperwork Reduction Act as s	specified in the Agricultural Act of 2014 (Put	o. L. 113-79, Title 1, Subtitle F – Administratio
The provisions of criminal and COUNTY FSA OFFICE.	civil fraud, privacy and other statutes may be ap	plicable to the information provided. RETU	RN THIS COMPLETED FORM TO YOUR
EASE AGREEMENT CERTIFIC			
. <b>Operator/Tenant <i>(Lessee) (Pri</i> roducer</b> B	nt):		
. Landowner/Landlord (Lessor)	(Print)		
andowner C	(11)))		
. FSA Farm Number(s)	7. Number of Acres Leased	8. Lease Commenced on	9. Lease Expires on
200	500	05/01/2013	12/31/2013
Share Rent. Rate of Gain. Cost Per Head, Per Day	or Month.		
Rate of Gain.  Cost Per Head, Per Day  Animal Unit Month Basis  Other, (Specify):  certify that I entered into a lead adding on the date in Item 9. 1 certains	or Month. 5. se agreement with the Operator/Ten vertify that the terms of the lease agre	eement entered in Item 10 are tri	
Rate of Gain.     Cost Per Head, Per Day     Animal Unit Month Basis     Other, (Specify):      certify that I entered into a lean     nding on the date in Item 9. 1 of     urm(s) listed in Item 6 for the p.	or Month. s. se agreement with the Operator/Ten ertify that the terms of the lease agre eriod of the lease agreement entered 11B. Title/Relationship	eement entered in Item 10 are tri in Items 8 and 9. o of the Individual Signing in a	ie and correct for the specified
Rate of Gain.     Cost Per Head, Per Day     Animal Unit Month Basis     Other, (Specify):      certify that I entered into a lead     nding on the date in Item 9. I d     urm(s) listed in Item 6 for the pu IA. Signature of Lessor (By)	or Month. 5. se agreement with the Operator/Ten vertify that the terms of the lease agree eriod of the lease agreement entered	eement entered in Item 10 are tri in Items 8 and 9. o of the Individual Signing in a	te and correct for the specified 11C. Date (MM-DD-YYY)
Rate of Gain.     Cost Per Head, Per Day     Animal Unit Month Basis     Other, (Specify):      certify that I entered into a lead     nding on the date in Item 9. I d     urm(s) listed in Item 6 for the pu IA. Signature of Lessor (By)	or Month. s. se agreement with the Operator/Ten ertify that the terms of the lease agre eriod of the lease agreement entered 11B. Title/Relationship	eement entered in Item 10 are tri in Items 8 and 9. o of the Individual Signing in a	ie and correct for the specified
Rate of Gain.     Cost Per Head, Per Day     Animal Unit Month Basis     Other, (Specify):      certify that I entered into a leanding on the date in Item 9. I comm(s) listed in Item 6 for the period.     Asignature of Lessor (By) andowner C	or Month. se agreement with the Operator/Ten vertify that the terms of the lease agre- eriod of the lease agreement entered 11B. Title/Relationship Representative of	eement entered in Item 10 are tri in Items 8 and 9. to of the Individual Signing in a Capacity to of the Individual Signing in a	te and correct for the specified 11C. Date (MM-DD-YYY)
Rate of Gain.     Cost Per Head, Per Day     Animal Unit Month Basis     Other, (Specify):	or Month. s. se agreement with the Operator/Ten- vertify that the terms of the lease agre- eriod of the lease agreement entered 11B. Title/Relationship Representative of 12B. Title/Relationship Representative of	eement entered in Item 10 are tri in Items 8 and 9. to of the Individual Signing in a Capacity to of the Individual Signing in a Capacity	te and correct for the specified 11C. Date (MM-DD-YYY 04-15-2014

# 413-419 (Reserved)

# Section 3 Payment Rates, Limitations, and Reductions

# 420 (Withdrawn—Amend. 26)

## 421 Drought Payment Calculation

#### A General Payment Information

An eligible livestock producer will be eligible to receive LFP payments for grazing losses because of a qualifying drought equal to 1, \* \* \* 3, 4, or 5 times the monthly payment rate calculated according to subparagraph B.

To be eligible to receive a:

- 1-month payment, that is a payment equal to the monthly feed cost as determined according to subparagraph B, the eligible livestock producer **must** own or lease grazing land or pastureland that is physically located in a county that is rated a D2 severe drought (intensity) in any area of the county for at least 8 consecutive weeks during the normal grazing period for the specific type of grazing land or pastureland in the county
- 3-month payment, that is a payment equal to 3 times the monthly feed cost as determined according to subparagraph B, the eligible livestock producer **must** own or lease grazing land or pastureland that is physically located in a county that is rated at least a D3 (extreme drought) intensity in any area of the county at any time during the normal grazing period for the specific type of grazing land or pastureland for the county
- 4-month payment, that is a payment equal to 4 times the monthly feed cost as determined under subparagraph B, the eligible livestock producer **must** own or lease grazing land or pastureland that is physically located in a county that is rated a D3 (extreme drought) intensity in any area of the county for at least 4 weeks during the normal grazing period for the specific type of grazing land or pastureland for the county or is rated a D4 (exceptional drought) intensity in any area of the specific type of grazing land or pastureland for the county at any time during the normal grazing period for the specific type of grazing land or pastureland or pastureland for the county at any time during the normal grazing period for the specific type of grazing land or pastureland for the county
- 5-month payment, that is a payment equal to 5 times the monthly feed cost as determined under subparagraph B, the eligible livestock producer **must** own or lease grazing land or pastureland that is physically located in a county that is rated a D4 (exceptional drought) intensity in any area of the county for at least 4 weeks during the normal grazing period for the specific type of grazing land or pastureland for the county.

•

# **B** LFP Monthly Payment Rate

The monthly payment rate will be equal to 60 percent of the lesser of either the monthly feed cost:

- for all covered livestock owned or leased by the eligible livestock producer
- calculated by using the normal carrying capacity of the eligible grazing land of the eligible livestock producer.

Total LFP payments to an eligible livestock producer in a calendar year for grazing losses because of qualifying drought will **not** exceed 5 monthly payments for the same livestock; that is, the maximum payment a producer can receive under LFP in a calendar year **cannot** exceed 5 times the same covered livestock's feed cost times 60 percent.

In the case of an eligible livestock producer that sold or otherwise disposed of covered livestock because of drought conditions in 1 or both of the 2 previous production years, the payment rate shall be equal to 80 percent of the monthly payment rate.

## C Monthly Feed Cost Payment Rates For Covered Livestock

The monthly feed cost for covered livestock is based, in part, on the number of pounds of corn equivalent per head, as established by FSA, determined necessary to provide the energy requirements for the specific kind/type of livestock for 30 calendar days.

The following provides the monthly payment rate per head by covered livestock category.

Kind of			Payment Rate Per Head							
Livestock	Туре	Weight Range	2011	2012	2013	2014	2015	2016	2017	*2018
Beef	Adult	Cows and Bulls	\$34.57	\$51.81	\$57.27	\$52.56	\$40.79	\$32.36	\$30.00	\$28.07
	Nonadult	500 pounds or more	\$25.93	\$38.86	\$42.96	\$39.42	\$30.59	\$24.27	\$22.50	\$21.05
Dairy	Adult	Cows and Bulls	\$89.89	\$134.71	\$148.90	\$136.66	\$106.05	\$84.14	\$78.00	\$72.98
	Nonadult	500 pounds or more	\$25.93	\$38.86	\$42.96	\$39.42	\$30.59	\$24.27	\$22.50	\$21.05
*Beefalo	Adult	Cows and Bulls							\$30.00	\$28.07
	Nonadult	500 pounds or more							\$22.50	\$21.05
Buffalo/	Adult	Cows and Bulls	\$34.57	\$51.81	\$57.27	\$52.56	\$40.79	\$32.36	\$30.00	\$28.07
Bison*	Nonadult	500 pounds or more	\$25.93	\$38.86	\$42.96	\$39.42	\$30.59	\$24.27	\$22.50	\$21.05
Sheep	All		\$8.64	\$12.96	\$14.32	\$13.14	\$10.20	\$8.09	\$7.50	\$7.02
Goats	All		\$8.64	\$12.96	\$14.32	\$13.14	\$10.20	\$8.09	\$7.50	\$7.02
Deer	All		\$8.64	\$12.96	\$14.32	\$13.14	\$10.20	\$8.09	\$7.50	\$7.02
Equine	All		\$25.58	\$38.34	\$42.38	\$38.90	\$30.18	\$23.95	\$22.20	\$20.77
Elk		Less than 400 pounds	\$7.61	\$11.40	\$12.60	\$11.58	\$8.98	\$7.12	\$6.60	\$6.18
		400 pounds to 799 pounds	\$14.18	\$21.24	\$23.48	\$21.56	\$16.73	\$13.27	\$12.30	\$11.51
		800 pounds or more	\$18.67	\$27.98	\$30.93	\$28.39	\$22.03	\$17.47	\$16.20	\$15.16
Reindeer		All	\$7.61	\$11.40	\$12.60	\$11.58	\$8.98	\$7.12	\$6.60	\$6.18
Alpacas		All	\$28.48	\$42.68	\$47.18	\$43.30	\$33.60	\$26.65	\$24.71	\$23.12
Emus		All	\$17.69	\$26.52	\$29.31	\$26.90	\$20.87	\$16.56	\$15.36	\$14.37
Llamas		All	\$12.62	\$18.91	\$20.90	\$19.18	\$14.89	\$11.81	\$10.95	\$10.25*

The monthly feed cost for covered livestock will be calculated by multiplying the monthly payment rate per head, from the table, times the number of eligible covered livestock.

**Example:** Participant A has 100 head of adult beef cattle that suffer a 2012 grazing loss because of a qualifying drought. The monthly feed cost for the 100 head of adult beef cattle equals the monthly payment rate, from the table for adult beef cattle, times 100 head.

100 head adult beef cattle x \$51.81 (monthly payment rate for adult beef cattle) = \$5,181 (monthly feed cost for adult beef cattle).

## **D** Example of Monthly Payment Rate Calculation

The LFP monthly payment rate for losses because of qualifying drought are calculated at 60 percent of the smaller of step 1 or step 2 below as follows:

- **Step 1** The monthly feed cost for all covered livestock calculated by multiplying the monthly feed cost payment rate for each specific kind, type and weight range from the table in subparagraph C, times the number of head of eligible covered livestock for each specific kind/type and weight range of livestock and totaling the result.
  - **Example:** Participant has 100 head of adult beef cows that suffer a grazing loss during 2012, because of a qualifying drought. The monthly feed cost for the 100 head of adult beef cows equals the monthly payment rate from the table in subparagraph C times the number of head of eligible covered livestock.

100 head adult beef cattle x \$51.81 (monthly payment rate per head) = \$5,181 (monthly feed cost payment rate for adult beef cattle).

- **Step 2** Monthly feed cost based on normal carrying capacity of the eligible grazing land is calculated by dividing the number of eligible grazing land or pastureland acres of the specific type of grazing land by the normal carrying capacity of the specific type of eligible grazing land or pastureland, times 30 days, times the daily feed cost.
  - **Example:** 1,000 acres eligible grazing land/5 acres per AU normal carrying capacity x \$1.7270 (daily feed cost) x 30 days = \$10,362 (monthly feed cost using normal carrying capacity).

## **D** Example of Monthly Payment Rate Calculation (Continued)

The LFP monthly payment rate is 60 percent of the smaller of step 1, monthly feed cost for covered livestock or step 2, monthly feed cost using normal carrying capacity. In this example, the monthly feed cost for covered livestock in step 1 is smaller. The livestock producer's monthly payment rate is calculated as follows.

 $5,181 \times .60 = 3,109$  (monthly payment rate for LFP grazing loss)

An eligible producer can only receive a maximum of 5 monthly payments for the same covered livestock during the calendar year regardless of how many different drought intensity ratings the county receives; that is, the maximum payment a producer can receive under LFP in a calendar year cannot exceed 5 times the same covered livestock's feed cost times 60 percent.

**Example:** Producer A owns 100 head of adult beef cows. The maximum payment amount Producer A can receive under LFP during the calendar year for the 100 head of adult beef is:

Livestock Monthly Feed Cost for the 100 Head of Adult Beef Cows x 5 x 60%.

# \*--E Limiting LFP Payments for the Same Covered Livestock Grazing in Multiple Counties

7 CFR 1416.207(g) and subparagraph C provide that total LFP payments to an eligible livestock producer in a calendar year for grazing losses because of a qualifying drought must **not** exceed 5 monthly payments for the same livestock.

Subparagraph C provides that an eligible producer can only receive a maximum of 5 monthly payments for the same covered livestock during the calendar year **regardless** of how many different drought intensity ratings the county receives or how many different counties a livestock producer may operate in or conduct operations. The maximum payment an eligible livestock producer can receive under LFP in a calendar year **cannot** exceed 5 times the same producer's covered livestock's feed cost times 60 percent.

Situations exist where a livestock producer's **same** covered livestock graze eligible grazing land during the normal grazing period in more than 1 county at different times during the year. While the **same** covered livestock were grazing specific grazing land in each county during the normal grazing period, each county qualified for LFP because of drought. In this situation, the livestock producer may qualify for LFP payments on specific eligible livestock in 1 or more of the counties; however, the maximum payment the producer can receive in **all** counties combined under LFP in a calendar year for the **same** covered livestock **cannot** exceed 5 monthly payments.

Current LFP payment software allows for processing LFP payments by administrative county, by physical location. LFP payment software does **not** have the capability of identifying particular and/or specific animals. In a situation where the eligible livestock producer files CCC-853 because of drought in more than 1 qualifying county for the **same** covered livestock, the LFP payment software will **not** limit an eligible livestock producer's payments to 5 monthly payments. County Offices **must** manually make adjustments.--\*

# F Adjusting LFP Payments for Same Covered Livestock Grazing in Multiple Counties

County Offices **must** make manual adjustments to LFP payment for same covered livestock grazing in multiple counties amounts, according to this paragraph, to ensure that an eligible livestock producer's payments for specific eligible livestock do **not** exceed 5 monthly payments in any calendar year.

Step	Action
1	The administrative County Office, before issuing payment, must print ECPR and
	Payment History Report – Summary for all counties in which the eligible livestock
	producer has an interest. ECPR and Payment History Report – Summary shall be
	printed for all counties the producer is linked to SCIMS.
2	Using the Payment History Report – Summary, determine the total number of
	monthly LFP payments the eligible livestock producer was paid or will be paid in
	the other counties for the producer's same livestock kind, type, and weight range of
	covered livestock that have grazed in more than 1 county at different times during
	the year for which the eligible livestock producer filed CCC-853.
	<b>Example:</b> Jim Black's 100 head of adult beef cows grazed native pasture during
	*the normal grazing period in Colusa County from January 1 through
	March 15, 2013. Colusa County was rated D3 on March 1, 2013*
	ECPR, Part E shows a drought intensity factor of 3 for native pasture.
	A drought intensity factor of 3 was used in calculating the total net
	calculated payment amount of \$10,308 for the 100 head of adult beef
	cows.
	cows.
	Jim Black received 3 monthly payments in the amount of \$10,308 for
	the 100 head of adult beef cows on native pasture in Colusa County.

Step	Action
3	Use ECPR, Part E to determine the number of LFP monthly payments, by pasture type, used to calculate the total net calculated payment amount for the <b>same</b> specific livestock by kind, type, and weight range of a producer's covered livestock that:
	• grazed in more than 1 county at different times during the year for which the eligible livestock producer filed CCC-853
	• received LFP payments because of drought in other counties.
	<b>Example:</b> Jim Black grazed 100 head of adult beef cows on native pasture in Moduc County during the normal grazing period from March 16 throug September 30, 2013. The <b>same</b> 100 head of adult beef cows grazed in Colusa County from January 1 through March 15, 2013, for which the eligible livestock producer was paid 3 monthly payments. Moduc County was rated D3 for 1 day on April 15, 2012.
	ECPR, Part E shows a drought intensity factor of 3 for native pasture in Moduc County. Three monthly payments will be used to calculate Jim Black's total net calculated payment amount for the 100 head of adult beef cows on native pasture in Moduc County.
4	Determine the number of monthly payments remaining to be issued by subtracting the number of monthly payments issued for the producer's <b>same</b> covered livestock by kind, type, and weight range in all other counties in step 2 from 5 monthly payments. If negative, consider the result zero.
	<b>Example:</b> Jim Black received 3 monthly payments on 100 head of adult beef coward grazing native pasture in Colusa County totaling \$10,308. He filed CCC-853 in Moduc County for the <b>same</b> 100 head of adult beef coward that grazed native pasture in Moduc County at a different time during the year. He is <b>only</b> eligible to receive 2-monthly payments on the <b>same</b> 100 head of adult beef cows in Moduc County.
	*5 monthly payments - 3 monthly payments issued (Colusa County) = 2 monthly payment remaining to be issued (Moduc County)*

Step	Action
5	Compare the number of monthly payments remaining to be issued to the producer for the <b>same</b> covered livestock by kind, type, and weight range in step 4 to the number of monthly payments calculated to be issued for the <b>same</b> covered livestock by kind, type, and weight range in step 3. If the number of monthly payments remaining to be issued in step 4 is:
	• equal to the number of monthly payments calculated to be issued in step 3, <b>no</b> adjustment needs to be made to the number of monthly LFP payments to be issued for the <b>same</b> covered livestock by kind, type, and weight range that received payment in other counties ( <b>go to step 7</b> )
	<ul> <li>Example: Sam Sneed's 100 head of adult beef cows grazed on native pasture in Baylor County during the normal grazing period from April 16</li> <li>*through September 15, 2013. Baylor County was rated D2 drought intensity on July 15, 2013, for 8 weeks. The producer's same 100 head of adult beef cows grazed in Knox County from January 1 through April 15, 2013, in which Sam Sneed was paid 4 monthly payments.</li> </ul>
	ECPR, Part E shows that Baylor County, for Sam Sneed, used a drought intensity factor of 1 to calculate the total net calculated payment amount on the 100 head of adult beef cows.
	5 monthly payments - 4 monthly payment issued (Knox County) = 1 monthly payment remaining.
	When comparing the 1 monthly payment remaining to be issued to the 1-monthly payment calculated to be paid on the 100 head of adult beef cows in Baylor County for Sam Sneed, they are <b>equal</b> . Therefore, <b>no</b> adjustment needs to be made in the number of monthly payments to be made for the producer's 100 head of adult beef cows in Baylor County*

		A				
Step		Action				
5 (Cntd)	<b>grea</b> mon adju	less than the number of monthly payments calculated to be issued in step 3, but <b>greater than zero</b> , subtract step 4 from step 3 to determine the number of months the eligible livestock producer's calculated payment amount needs to be adjusted for the producer's <b>same</b> covered livestock by kind, type, and weight range that received payment in other administrative counties ( <b>go to step 6</b> )				
	Exa	<ul> <li>mple: Sarah Smith's 100 head of adult beef cows grazed on native pasture in Floyd County during the normal grazing period from April 16 through July 15, 2013. Floyd County was rated D3 drought intensity for 1 day on June 15, 2013. The same 100 head of adult beef cows grazed in Hale County from January 1 through April 15, 2013, for *which Sarah Smith was paid 4 monthly payments.</li> </ul>				
		<ul> <li>ECPR, Part E shows that Floyd County, for Sarah Smith, used a drought intensity factor of 3 to calculate the total net calculated payment amount on the 100 head of adult beef cows.</li> <li>5 monthly payments – 4 monthly payments issued (Hale County) = 1 monthly payment remaining.</li> </ul>				
		When comparing the 1 monthly payment remaining to be paid to the 3 monthly payments calculated to be paid on the 100 head of adult beef cows in Floyd County for Sarah Smith, the calculated payment amount will need to be adjusted for the producer's 100 adult beef cows by 3 monthly payments.				
		3 monthly payment calculated payment amounts – 1 monthly payments remaining to be issued = 2 monthly payment (number of months LFP calculated payment amount on the producer's 100 adult beef cows in Floyd County needs to be adjusted)*				

Step	Action		
5 (Cntd)	equal to zero, the number of months the eligible livestock producer's calculated payment amount needs to be adjusted for the producer's <b>same</b> covered livestock by kind, type, and weight range that received payment in other counties is <b>equal</b> to the number of months used to calculate the total net calculated payment amount for the <b>same</b> covered livestock by kind, type, and weight range in step 3		
	(go to step 6).		
	<ul> <li>Example: Bobby Gentry's 600 head of adult beef cows grazed on native pasture in Knox County during the normal grazing period from</li> <li>*June 2 through August 13, 2013. Knox County was rated D3 drought intensity for 1 day on June 15, 2013. Of the 600 head of adult beef cows, 100 head of the producer's same adult beef cows grazed in Haskell County from January 1 through May 31, 2013,* for which Bobby Gentry was paid 5 monthly payments.</li> </ul>		
	When comparing the zero monthly payments remaining to the 3 monthly payments calculated to be paid on the 100 head of adult beef cows previously paid in Haskell County, the eligible livestock producer's calculated payment amount <b>must</b> be adjusted for the *producer's 100 head of adult beef cows by 3 monthly payments*		

Step	Action				
6	To adjust an eligible livestock producer's LFP payment for the <b>same c</b> overed livestock by kind, type, and weight range when the total net calculated monthly payment rate is based on:				
	• <b>livestock monthly feed cost</b> , multiply the result of step 5 times the number of <b>same</b> covered livestock by kind, type, and weight range for which payments are to be adjusted times the payment rate per head times the producer's share times 60 percent to obtain the <b>LFP payment adjustment amount</b>				
	<b>Note:</b> Manually enter the LFP payment adjustment amount on CCC-853, item 41. Load the LFP payment adjustment amount, according to paragraph 512, in the web-based software in the Producer Summary Screen, "Other Compensation" field. <b>Go to step 7</b> .				
	<b>Example</b> Jim Black received 3-monthly payments on 100 head of adult beef cows grazing native pasture in Knox County in 2013 totaling \$10,308. His payment was based on <b>livestock monthly feed cost</b> . He filed a 2013 CCC-853 in Baylor County for 605 adult beef cows that are grazing native pasture at a different time during the year. 100 head of the 605 adult beef cows grazing in Baylor County was rated D3 drought intensity for 1 day during the normal grazing period for native pasture. ECPR, Part E for Jim Black in Baylor County displays a total net calculated 3 monthly payments amount for the 605 head of adult beef cows of \$62,367. The total net calculated payment amount is based on <b>livestock monthly feed costs</b> .				
	Jim Black's LFP payment in Baylor County <b>must</b> be adjusted for the 100 head of adult beef cows by an amount equal to 1 monthly payment, because the producer's <b>same</b> covered livestock received 3 monthly payments in Knox County as follows:				
	3 monthly payments calculated to be issued for 100 head of adult beef cows – 2 monthly payments remaining to be issued for 100 head of adult beef cows times 100 head of adult beef cows times \$57.27 per head payment rate times 100 percent producer share times 60 percent = *\$3,436 (LFP payment adjustment amount). \$3,436 shall be manually entered in CCC-853, item 41 and loaded in the web-based software on the Producer Summary Screen in the "Other Compensation" field for Jim Black's 2013 LFP application in Baylor County. \$62,367 - \$3,436 LFP payment adjustment amount = \$58,931 LFP payment to be issued in Baylor County*				

Step	Action				
6 (Cntd)	• carrying capacity monthly feed cost, multiply the result of step 5 times the				
	<ul> <li>Notes: Manually enter the LFP payment adjustment amount on CCC-853, item 41. Load the LFP payment adjustment amount according to paragraph 512 in the web-based software on the Producer Summary Screen in the "Other Compensation" field. Go to step 7.</li> <li>Additional instructions are forthcoming on how to handle CCC-853's for 2011 losses occurring October 1 through December 31, 2011.</li> </ul>				
	<ul> <li>Example: Tom Flores received 4-monthly payments on 100 head of adult beef cows grazing native pasture in Bernalillo County in 2013 totaling \$13,745. His payment was based on livestock monthly feed costs.</li> </ul>				
	Tom Flores filed a 2013 CCC-853 because of drought in Sandoval County for 100 adult beef cows, 20 head of nonadult beef calves over 500 pounds, and 2 head of horses grazing on native pasture at a different time during the year. The 100 head of adult beef cows *earned 4-monthly payments in Bernalillo County. Sandoval* County was rated D3 drought intensity for 1 day during the normal grazing period for native pasture. ECPR, Part E for Tom Flores in Sandoval County displays a total net calculated 3 monthly payments				
	amount of \$9,000, based on <b>carrying capacity feed costs</b> for the producer's 100 head of the adult beef cows, 20 head of nonadult beef calves, and 2 head of horses.				

Step	Action
6 (Cntd)	Tom Flores' LFP payment in Sandoval County <b>must</b> be adjusted for the producer's 100 head of adult beef cows by an amount equal to 2 monthly payments, because the producer's <b>same</b> covered livestock have already received 4 monthly payments in Bernalillo County, as follows:
	3 monthly payments calculated to be issued for the producer's 100 head of adult beef cows in Sandavol County – 1 monthly payment remaining to be issued in Sandoval County for the producer's 100 head of adult beef cows times \$9,000 carrying capacity feed cost divided by \$12,008 livestock monthly feed cost (rounded to 4 decimal places) times 100 head of adult beef cows times \$57.27 per head payment rate times 100 percent producer share times 60 percent times $2 = $5,150$ (LFP payment adjustment amount).
	\$5,150 shall be manually entered in CCC-853, item 41 and loaded in the web-based software in the Producer Summary Screen, "Other Compensation" field for Tom Flores' 2013 LFP application in Sandoval County.
	\$9,000 - \$5,150 <b>LFP payment adjustment amount</b> = \$3,850 LFP payment to be issued in Sandoval County.
7	Print CCC-853 and have the producer review the document for accuracy, sign, and date. Enter producer's signature date in CCC-853 software according to paragraph 512. LFP payment software will automatically process the payment.
	* * *

## G Limiting LFP Payments for Covered Livestock Grazing Multiple Pasture Types

7 CFR Part 1416.207(g) provides that an eligible livestock producer **cannot** receive more than a 5-months payment for the same covered livestock during the calendar year, regardless of the number of drought intensity ratings the county receives; that is, the maximum payment an eligible livestock producer may receive under LFP in a calendar year **cannot** exceed 60 percent of 5 times the same covered livestock's monthly feed costs.

LFP software does **not** have the capability to determine when the same covered livestock are grazing multiple pasture types. As a result, it is possible that the same covered livestock that are grazing multiple pasture types could receive more than the maximum of 5 monthly payments, resulting in a producer being overpaid.

Accordingly, County Offices shall provide guidance to livestock producers to distribute eligible livestock on CCC-853, as follows:

- at the time the participant files CCC-853
- •\*--between the multiple grazing land and/or pastureland types according to subparagraph H--\*
- to ensure that an eligible livestock producer's payments for specific eligible livestock that are grazing multiple pasture types are **not** overpaid and do **not** receive more than 5 monthly payments.
- \*--When either of the following occurs, livestock producers are required to distribute eligible livestock between multiple pastures according to subparagraph H:
  - no fence exists between the 2 eligible pasture types being grazed simultaneously by the same covered livestock
  - the 2 eligible pasture types being grazed simultaneously by the same covered livestock have similar grazing periods.
  - **Exception:** Subparagraph H is not applicable according to subparagraph I and the participant is not required to redistribute the same covered livestock on CCC-853, if the County Office determines that the total value of the carry capacity monthly feed costs for the multiple pasture types being grazed in the Estimated Calculated Payment Report, Part C is less than the total value of the livestock monthly feed cost associated to the multiple grazing land and/or pasture types being grazed in the Estimated Payment Report, Parts A and B for the multiple grazing land and/or pastureland types being grazed by the same covered livestock.--\*

# \*--H Distributing Eligible Livestock on CCC-853 When Covered Livestock Are Grazing Multiple Pasture Types

The following table provides instructions to County Offices for distributing eligible livestock between the multiple grazing land and pastureland types, being grazed by the same covered livestock on CCC-853, at the time the participant files CCC-853.

· · · ·			
Action			
When the eligible livestock producer indicates on CCC-853, Part D, item 21 that the same covered livestock are grazing multiple pasture types listed in item 22, County Offices shall encourage eligible livestock producers to distribute eligible livestock between the multiple pasture types so that the maximum AU's that the specific pasture type can sustain is <b>not</b> exceeded.			
County Offices shall determine the maximum AU's that each pasture type can sustain by dividing the acres being grazed in item 23 of that pasture type by the carrying capacity in item 24 for that pasture type.			
<b>Example:</b> Alfred Register's 300 head of adult beef cows are grazing 2,739.8 acres of native pasture with a carrying capacity of 10.0 acres per AU, and 863.2 acres of full season improved pasture with a carrying capacity of 5.0 acres per AU ( <b>no fence</b> exists between the 2 pasture types). To determine the maximum AU's that each pasture type can sustain, the County Office performs the following calculations for Mr. Register:			
2,739.8 acres native pasture ÷ 10.0 acres per AU = 273.98 = 273 maximum AU's native pasture can sustain.			
863.2 acres full season improved pasture $\div$ 5.0 acres per AU = 172.64 = 172 maximum AU's full season improved pasture can sustain.			
Based on these calculations, Mr. Register's 2,739.8 acres of native pasture can sustain 273 AU's and his full season improved pasture can sustain 172 AU's. The multiple pasture types can sustain a total of 445 AU's. Mr. Register has 300 head of adult beef cows and has no current year mitigated livestock. Mr. Register is considered understocked and <b>must</b> <b>distribute the same covered livestock between the multiple pasture</b> <b>types.</b> Estimated Calculated Payment Report, Part C would not be less than Parts A and B for the multiple pastures being grazed by the same covered livestock.			

--\*

# \*--H Distributing Eligible Livestock on CCC-853 When Covered Livestock Are Grazing Multiple Pasture Types (Continued)

Step	Action					
2	After the County Office calculates the maximum AU's that each specific pasture type can sustain, then the livestock producer will select the number of head of animals to distribute between each specific pasture type, ensuring that the number distributed does <b>not</b> exceed the number that each pasture type can sustain.					
	<b>Example:</b> In step 1, it was determined that Alfred Register's 2,739.8 acres of native pasture, with a carrying capacity of 10 acres per AU, could sustain 273 maximum AU's, and his 863.2 acres of full season improved pasture, with a carrying capacity of 5 acres per AU, could sustain 172 maximum AU's. Mr. Register decided to distribute 170 adult beef cows to the native pasture acreage of 2,739.8 acres, and the remaining 130 adult beef cows to the 863.2 acres of full season improved pasture grazing land.					
	<b>Note:</b> County Offices can use CCC-853-1 to assist producers in determining the most beneficial payment, as long as the producer does <b>not</b> distribute more than the maximum number of AU's between each of the specific pasture types.					
	<b>Example:</b> Mr. Register, in this example, could <b>not</b> distribute more than 273 adult beef cattle to the native pasture and 28 adult beef cattle to the full season improved pasture, or more than 172 adult beef cattle to the full season improved pasture, and 128 adult beef cattle to the native pasture.					
3	After the producer has selected the number of head of livestock to distribute between each specific pasture type, the livestock producer will complete CCC-853, by selecting the number of head of livestock to be entered in items 14, 15, and 16 that will be associated with each livestock kind, type, and weight entered in item 13. The automated system will match the specific pasture type in item 22 with the livestock number in item 21. The livestock number or numbers from item 12 are used for livestock distributed for the specific type of pasture.					
	Example:					
	Item 12Item 13Item 14Item 21Item 22Item 231Adult Beef Cows1701Native Pasture2,739.82Adult Beef Cows1302Full Season Improved Pasture863.2					
4	Livestock producer completes CCC-853 remaining sections according to paragraph 442.					

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# \*--I Situations Where the Participant is Not Required to Distribute Livestock on CCC-853 When Covered Livestock Are Grazing Multiple Pasture Types

The following is an example of when the participant is **not** required to distribute livestock on CCC-853.

**Example:** Jim Black's 42 head of adult beef cows and 103 head of nonadult beef cattle weighing 500 pounds or more are grazing 47.9 acres of native pasture with a carrying capacity of 20.4 acres per AU and 259.54 acres of full season improved pasture with a carrying capacity of 4.1 acres per AU (**no fence** exists between the 2 pasture types). Based on the calculations completed in subparagraph 2 B, step 1, Mr. Black's 47.9 acres of native pasture can sustain 2 AU's and the 259.54 acres of full season improved pasture can sustain 63 AU's. Mr. Black is considered overstocked and the total value in Estimated Calculated Payment Report, Part C is less than Parts A and B. Mr. Black is **not** required to distribute livestock on CCC-853 in this example.

Type and Weight Range	Current Year Inventory	Current Year Mitigated	Number of Livestock	Share	Payment Rate	Livestock Monthly Feed Cost
Beef Adult Cows and Bulls	42	0	42	100.00 %	\$40.79	\$1,71
Beef Non-adult 500 pounds or more	103	0	103	100.00 %	\$30.59	\$3,15
		Total Li	vestock Month	ly Feed Cost -	Current Year	\$4,86
Livestock Kind Type and Weight Range	Number of Livestock	Share	Payment Rate	Comper Fac	nsation tor	Livestock Monthly Feed Cost
Beef Adult Cows and Bulls	0	100.00 %	\$40.79	80	%	\$
Beef Non-adult 500 pounds or more	0	100.00 %	\$30.59	**		\$
	Total Lives	tock Monthly	Feed Cost - Price	or Year Mitigat	ted Livestock	\$
e Information - Drought - Owned or	Cash Leased	Carrying	Maximum AU's	Monthly Fora		Carrying Capacity Monthly
Pasture Type	Acres	Capacity	AUS	FUIA	ige	Feed Cost
Pasture Type Full Season Improved Pasture	Acres 259.54	Capacity 4.1	63.30	FUI	\$40.79	\$2,58
	tock Information - Drought - Mitigate Livestock Kind Type and Weight Range Beef Adult Cows and Bulls Beef Non-adult 500 pounds or more	tock Information - Drought - Mitigated Livestock K Livestock Kind Type and Weight Range Beef Adult Cows and Bulls Beef Non-adult 500 pounds or more Total Lives	Number         of           Livestock Kind         of           Type and Weight Range         Livestock           Beef Adult Cows and Bulls         0           Beef Non-adult 500 pounds or more         0	Livestock Kind         Number         Payment           Type and Weight Range         Livestock         Share         Rate           Beef Adult Cows and Bulls         0         100.00 %         \$40.79           Beef Non-adult 500 pounds or more         0         100.00 %         \$30.59           Total Livestock Monthly Feed Cost - Print	Number         Payment         Mitigated           Type and Weight Range         0         100.00 %         \$40.79         80           Beef Adult Cows and Bulls         0         100.00 %         \$30.59         80           Total Livestock Monthly Feed Cost - Prior Years	Number         Payment         Mitigated Partial           Type and Weight Range         Livestock         Share         Payment         Compensation           Beef Adult Cows and Bulls         0         100.00 %         \$40.79         80%           Beef Non-adult 500 pounds or more         0         100.00 %         \$30.59         80%           Total Livestock Monthly Feed Cost - Prior Year Mitigated Livestock

improved pasture feed cost), which is less than the 4,864 livestock monthly feed cost (4,864 Part A + 0 Part B) for the eligible livestock grazing the native and full season improved pastures; therefore, the livestock producer is **not** required to redistribute livestock between the 2 pasture types.

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## 422 Drought Fire Payment Calculation

#### A Payment Calculation Under Fire

An eligible livestock producer will be eligible to receive compensation for grazing losses because of fire on Federally managed lands. The payment begins on the first day the permitted livestock are prohibited from grazing the eligible rangeland and ending on the earlier of the last day of the Federal lease of the eligible livestock producer or the day that would make the period a 180 calendar day period. The payment rate is 50 percent of the monthly feed cost for the number of days the producer is prohibited from grazing the managed rangeland because of a qualifying fire, **not** to exceed 180 calendar days.

A producer's payment for losses suffered because of a qualifying fire on Federally managed rangeland for which the producer is prohibited from grazing the normal permitted livestock is calculated according to the following.

Step	Action			
1	Calculate the total maximum payment according to the following for a 2012 loss.			
	Permitted AU's x normal permitted grazing days ( <b>not</b> to exceed 180 calendar days) x daily AUD payment rate x 50 percent (statutory factor) = maximum payment amount.			
	<b>Example:</b> 100 (permitted AU's) x 180 calendar days (normal permitted grazing days) x \$1.7270 (daily AUD rate) x 50 percent = \$15,543 (maximum payment amount)			
2	Calculate the value of the reduced grazing (reduced AU's and grazing days) becaus of the fire according to the following.			
	Reduced AU's x Reduced Grazing Days x daily AUD payment rate x 50 percent = value of reduction because of fire.			
	Example: 75 (reduced AU's) x 110 (reduced grazing days) x \$1.7270 (daily AUD rate) = x 50 percent = \$7,124.			
3	Issue payment to producer based on the smaller of step 1 or step 2.			
	<b>Example:</b> Smaller of step 1 or step 2 is step 2; therefore, the producers calculated payment, because of a qualifying fire is \$7,124.			
	<b>Note:</b> The payment the producer receives <b>cannot</b> exceed the maximum payment amount.			

# 423 General Payment Information

#### A Assignments and Offsets

\*--For LFP, County Offices will:

- accept assignments according to 63-FI
- apply offsets according to 58-FI.

#### **B** Issuing Payments to Deceased Individuals, Closed Estates, and Dissolved Entities

LFP payments for CCC-853's involving deceased individuals, closed estates, or dissolved entities shall be made according to the following, provided all other eligibility requirements are met.

*			
	-	-	

	AND CCC-853 is signed	
IF the participant is	by an authorized	
an	representative of the	THEN payments will be issued
individual who died	deceased according to	to any of the following, as
before CCC-853 was filed	1-CM	applicable, using TIN of the
estate that closed before	estate according to 1-CM	participant:
CCC-853 was filed		
		• the deceased individual
		• the individual's estate
		• the heirs, based on OGC
		determination, according to
		1-CM, Part 26.
entity that dissolved	dissolved entity according	using the ID number of the
before CCC-853 was filed	to 1-CM	participant.
individual who dies, is		to eligible payees executing
declared incompetent, or		FSA-325 according to 1-CM,
is missing after filing		paragraph 779.
CCC-853		

**Note:** FSA-325 is only used when there is a request that a payment earned by a deceased,--\* missing, or incompetent program participant be issued in a name other than that of the deceased, missing, or incompetent program participant.

## 423 General Payment Information (Continued)

## C Subsequent Years Payment Eligibility Requirements

A participant **must** meet all the following for 2011 and subsequent calendar year losses before a payment shall be issued:

- current CCC-902 on file for the participant on CCC-853
- CCC-901 on file for legal entities according to 5-PL
- AD-1026 on file according to 6-CP
- **not** be in violation of fraud provisions, including FCIC fraud provisions, according to 1-CM and 3-PL (Rev. 1)
- compliance with:
  - average AGI provisions according to 5-PL
  - controlled substance provisions according to 1-CM.

Note: See:

- •\*--subparagraphs 400 F and G for more information about CCC-901 and CCC-902
- subparagraph D for more information about AD-1026.

County Offices will record determinations for the applicable criteria in the web-based eligibility system according to 5-PL.--\*

# 423 General Payment Information (Continued)

## **D** Conservation Compliance Provisions

AD-1026 applicable to the year for which LFP benefits are requested **must** be on file for the participant according to 6-CP.

If AD-1026 applicable for the year for which LFP benefits are requested is:

- already on file for the participant, and affiliates, if applicable, it is **not** necessary to obtain a new AD-1026 for LFP
- •\*--not on file for the participant, and affiliates, if applicable, County Office will obtain a--\* completed AD-1026 applicable to the year for which LFP benefits are requested.

If a new AD-1026 is required to be filed, payments may be issued to eligible participants upon signing in AD-1026, item 12. It is **not** necessary to withhold payments pending NRCS HEL or WC determinations. The continuous certification statement on AD-1026 requires participants to refund program payments if an NRCS determination results in the discovery of a HELC/WC violation.

# **E** Prevention of Improper Payments

IPIA requires Federal agencies to evaluate programs to determine whether internal controls \*--are sufficient to prevent improper payments. County Offices must take all steps necessary--\* to ensure that program and payment eligibility requirements have been met before issuing any payments.

# F Definition of Improper Payment

<u>Improper payment</u>, as defined by OMB, means any payment that should **not** have been issued or was issued in an incorrect amount under statutory, contractual, administrative, or other legally applicable requirement.

#### 424-439 (Reserved)

### Section 4 Applying for Benefits

### 440 Applying for Benefits

#### A CCC-853 Process

To apply for LFP, the participant that suffered eligible grazing losses because of a qualifying drought or fire:

- after September 30, 2011, and before January 1, 2015, must submit a completed CCC-853 and required supporting documentation to their administrative County Office no later than January 30, 2015
- during 2015 and later calendar years, **must** submit a completed application for payment and required supporting documentation to the administrative County Office no later than 30 calendar days after the end of the calendar year in which the grazing loss occurred.
- **Note:** If the 30<sup>th</sup> calendar day after the end of the calendar year in which the grazing loss occurred falls on a day the County Office is not open for business during normal work hours, then a completed CCC-853 and required supporting documentation must be submitted to the administrative County Office no later than the next workday.
  - \* \* \*

Producers who suffer grazing losses because of additional grazing types being affected by drought or fire during the calendar year may file multiple CCC-853's for payment. Other documentation is required for a complete CCC-853.

Complete CCC-853 in the web-based software according to Part 7.

\* \* \*

\*--State and County Offices must not develop, design, or use any forms, worksheets,--\* applications, or other documents to obtain or collect the data required from participants to complete CCC-853.

CCC-853's for LFP will be based on the following:

- administrative county (physical location county)
- calendar year
- participant.

#### A CCC-853 Process (Continued)

If at any point the administrative county (physical location county), calendar year, or participant is different, a separate CCC-853 **must** be filed.

\*--CCC-853's must be filed by eligible livestock producers in **their administrative County--**\* **Office**. The administrative County Office is the County Office designated by FSA to:

- handle official records
- issue payment to eligible livestock producers
- make determinations.

An eligible livestock producer's administrative County Office is generally the County Office where the eligible livestock producer's farm records are maintained. FSA does have provisions in 2-CM and 3-CM that will allow farms to be transferred to other counties; therefore, some farms may be administratively located in a county where the farm is **not** physically located.

LFP applications will be filed in the participant's administrative county by physical county location.

When a participant has a percentage share interest in a livestock operation with an associated participant that is physically located in the same county in the same calendar year, the total

- \*--eligible livestock for each participant must be listed on separate CCC-853's based on each--\* participant's share in the livestock operation
  - **Example:** Jane Jones has livestock interests in Castro County in calendar year 2012, and certified grazing losses because of a qualifying drought. Jane Jones is a 50-50 share owner with Bill Green of 100 adult beef cows in Castro County. Jane Jones and Bill Green, as individuals, each have a 50 percent interest in 100 head of beef cattle.

The following two CCC-853's would be filed in Castro County, Texas for calendar year 2012, assuming all participants file CCC-853 for the eligible livestock, and none of the participants have any other livestock interests.

- One CCC-853 for Jane Jones that includes 100 head of beef cows from the operation shared with Bill Green with a share of 50 percent.
- One CCC-853 for Bill Green for 100 head of beef cattle from the operation he shares with Jane Jones with a share of 50 percent.

### A CCC-853 Process (Continued)

When, in the same calendar year, a participant has a percentage share interest with different associated producers in multiple livestock operations that are physically located in the same

\*--county, the eligible livestock for each participant must be listed separately on CCC-853's--\* based on each participant's share.

**Example:** Sammy Smith has the following livestock interests in Motley County, Texas and suffered grazing losses for calendar year 2012.

- 50-50 owner share of an eligible beef cow herd with Bill Brown. Sammy Smith and Bill Brown, as individuals, each have a 50 percent interest in 100 head of beef cows
- 75-25 owner share of a beef cow herd with Martha Green. Sammy Smith and Martha Green jointly own the beef cows as individuals on 75-25 percent share interest in 200 head of beef cows
- 25-50-25 owner share of a beef cow herd with Bob Black and Mike White. Sammy Smith, Bob Black, and Mike White have a 25-50-25 percent interest, respectively, in 300 head of beef cows.

#### A CCC-853 Process (Continued)

The following five CCC-853's would be filed in Motley County, Texas, the administrative county for calendar year 2012, assuming all participants file CCC-853 for the eligible livestock, and none of the participants have any other livestock interests.

- one CCC-853 for Sammy Smith that includes **all** of the following:
  - 100 eligible adult beef cows from the operation he shares with Bill Brown with a share of 50 percent
  - 200 eligible adult beef cows from the operation he shares with Martha Green with a share of 75 percent
  - 300 eligible adult beef cows from the operation he shares with Bob Black and Mike White with a share of 25 percent.
- One CCC-853 for Bill Brown that includes 100 eligible adult beef cows from the operation he shares with Sammy Smith with a share of 50 percent.
- One CCC-853 for Martha Green that includes 200 eligible adult beef cows from the operation she shares with Sammy Smith with a share of 25 percent.
- One CCC-853 for Bob Black that includes 300 eligible adult beef cows from the operation he shares with Sammy Smith and Mike White with a 50 percent share.
- One CCC-853 for Mike White that includes 300 eligible adult beef cows from the operation he shares with Sammy Smith and Bob Black with a 25 percent share.

### **B** Signing and Certifying CCC-853

When signing CCC-853, item 42A, the participant is:

- applying for LFP benefits for the participant listed on CCC-853, item 6
- certifying **all** of the following:
  - information provided on CCC-853 is true and correct
  - livestock claimed on CCC-853 are eligible livestock according to subparagraph 411 E
  - all supporting documentation provided are true and correct copies of the transaction reported
  - that an eligible grazing loss occurred because of a qualifying drought or fire on Federally managed grazing land for which the producer was prohibited from grazing the normal permitted livestock on the Federally managed rangeland
  - physical location and date of qualifying fire condition, if applicable
  - the physical location of the:
    - claimed livestock on the beginning date of the qualifying grazing loss condition
    - participant's current livestock inventory
  - the names of all other producers that have an interest in the claimed livestock, including their share
- authorizing FSA officials to:
  - enter upon, inspect, and verify all applicable livestock and acreage in which the participant has an interest for the purpose of confirming the accuracy of the information provided
  - review, verify, and authenticate all information provided on CCC-853 and supporting documents
  - contact other agencies, organizations, or facilities to verify data provided by an participant from such agencies, organizations, or facilities

### **B** Signing and Certifying CCC-853 (Continued)

- acknowledging that:
  - failure to provide information requested by FSA is cause for disapproval of CCC-853
  - providing a false certification to FSA is cause for disapproval of CCC-853, and is punishable by imprisonment, fines, and other penalties.

### **C** Signature Requirements

All participants' signatures **must** be received by no later than:

- January 30, 2015, applications for payment for grazing losses that occurred **after** September 30, 2011, and **before** January 1, 2015
- 30 calendar days after the end of the calendar year in which the grazing loss occurred for 2015 and subsequent calendar year applications for payment.
- **Note:** If the 30<sup>th</sup> calendar day after the end of the calendar year in which the grazing loss occurred falls on a day the County Office is not open for business during normal work hours, then all participants' signatures on CCC-853 must be received no later than the next work day.

STC or COC do not have authority to approve late-filed CCC-853.

See 1-CM for signature requirements.

- **\*--Important:** See 1-CM for signature requirements for general partnerships. County Offices shall see 1-CM for signature requirements for general partnerships.
  - **Note:** All participants' signatures must be obtained on both manual and automated CCC-853's, if applicable.--\*

\* \* \*

**Note:** Participants who receive assistance **must** keep records and supporting documentation for 3 years following the end of the year in which CCC-853 for payment was filed.

### D Printing and Reviewing CCC-853

\*--After all information is entered into the automated system, County Offices will:--\*

- print an automated CCC-853
- if a manual CCC-853 was submitted:
  - attach the manual CCC-853 to the automated CCC-853
- conduct a second party review of all data on the automated CCC-853 to ensure that \*--all data is loaded correctly.

**Important:** The individual conducting the second party review must:--\*

- **not** be the same individual who entered the data into the automated system
- initial and date automated CCC-853 to indicate second party review has been completed.
- **Note:** Manual CCC-853's shall only be taken if the automated system is **not** operational or available at the time of application. DD shall conduct second party reviews for all manual CCC-853's to ensure that manual CCC-853's are loaded in the automated system within 5 workdays from the date the participant signs.

\* \* \*

#### **E** Supporting Documents

All supporting documents **must** be completed by the participant and on file in the County Office before CCC-853 may be approved.

#### **E** Supporting Documents (Continued)

For losses occurring **after** September 30, 2011, and **before** January 1, 2015, the participant must have provided the following to the County Office by no later than January 30, 2015:

report of acreage for the grazing land incurring losses according to 2-CP

\*--Notes: FSA-578, intended use must not be revised according to 2-CP.--\*

For 2011 through 2014:

- late-filed FSA-578's will be accepted without requiring the producer to pay a late-filed fee
- physical evidence inspections will be waived for native and improved pastures, and annually planted forages
- evidence of disposition is **not required** according to 2-CP, subparagraph 21 F
- all other requirements for late-filed FSA-578's must be met according to 2-CP
- evidence that grazing land is owned or leased. •

For 2015 and subsequent year calendar year losses, the participant must provide the following supporting documentation to the County Office by no later than 30 calendar days after the end of the calendar year for which benefits are requested:

- •\*--report of acreage for the grazing land incurring losses filed by the applicable crops final reporting date or the report of acreage is determined acceptable under late-filed provisions according to 2-CP
  - Note: FSA-578, intended use must **not** be revised after the crops acreage reporting date according to 2-CP.--\*
- evidence that grazing land is owned or leased.
- **Note:** If the 30<sup>th</sup> calendar day after the end of the calendar year for which benefits are requested falls on a day the County Office is not open for business during normal work hours, then all participants must provide the following supporting documentation to the County Office no later than the next work day:
  - •\*--report of acreage for grazing land incurring loss that was filed by the applicable crop's final reporting date or the report of acreage is determined acceptable under late-filed provisions according to 2-CP
    - **Note:** FSA-578 intended use shall not be revised after the crop's acreage reporting date .--\*
  - evidence that grazing land is owned or leased.

#### **E** Supporting Documents (Continued)

Additional supporting documents including, but **not** limited to, the following **must** be completed by the participant and be on file in the County Office before CCC-853 can be approved:

- AD-1026, applicable for grazing loss occurring **after** September 30, 2011, and subsequent years
- CCC-901, if applicable according to 5-PL, for applicable grazing loss occurring **after** September 30, 2011, and subsequent years
- CCC-902, for applicable grazing loss occurring **after** September 30, 2011, and subsequent calendar years
- CCC-941, or other acceptable document according to 5-PL to determine compliance with average AGI provisions
- copy of contract grower contracts
- evidence that participant is prohibited by the Federal Agency from grazing the normal permitted livestock on the managed rangeland because of a fire.

### 441 Acting on CCC-853's

### A Approving CCC-853's

COC or CED must act on all completed and signed CCC-853's submitted.

- **Important:** DD review of initial CCC-853's **must** be completed according to subparagraph D before CCC-853's may be approved or disapproved.
- \*--CCC-853 must be approved or disapproved as certified by the participant. When more than 1 type of livestock is claimed, CCC-853 must be approved or disapproved based on all--\* livestock claimed. However, COC does have authority to make adjustments to certain information reported on CCC-853 when documentation warrants making adjustments.
  - **Example:** Jim Brown files CCC-853 that includes 100 adult beef cows reported in item 14. COC has documentation that only 98 adult beef cows meet eligibility requirements as eligible covered livestock in inventory on the beginning date of the qualifying drought. In this case, on CCC-853, COC can enter "98" in item 18 for adult beef cows and then approve CCC-853 for the 98 eligible adult beef cows. Jim Brown would be provided appeal rights according to 1-APP for the 2 adult beef cows **not** used in the calculation of LFP benefits.

#### 441 Acting on CCC-853's (Continued)

#### A Approving CCC-853's (Continued)

Before approving CCC-853, COC or CED **must**:

- ensure that **all** program eligibility requirements are met
- be satisfied with **all** the following:
  - livestock claimed are eligible livestock according to subparagraph 411 E
  - all forage information entered on the application meets eligibility requirements according to paragraph 411
  - participant is an eligible livestock producer according to subparagraph 411 H
  - reasonableness of the number and type of livestock claimed
  - all signature requirements are met.

Note: See subparagraph B when:

- COC or CED questions any data provided by participant
- disapproving CCC-853.

### **B** Disapproving CCC-853's

COC or CED **must** act on all completed and signed CCC-853's submitted.

\* \* \*

**Important:** DD review of initial CCC-853's **must** be completed according to subparagraph D before CCC-853's may be approved or disapproved.

### 441 Acting on CCC-853's (Continued)

#### **B** Disapproving CCC-853's (Continued)

- \*--CCC-853 must be approved or disapproved as certified by the participant. When more than 1 type of livestock is claimed, CCC-853 must be approved or disapproved based on all--\* livestock claimed. However, COC does have authority to make adjustments to certain information reported on CCC-853 when documentation warrants making adjustments.
  - **Example:** Jim Brown files CCC-853 that includes 100 adult beef cows reported in item 14. COC has documentation that only 98 adult beef cows meet eligibility requirements as eligible covered livestock in inventory on the beginning date of the qualifying drought. In this case, on CCC-853, COC can enter "98" in item 18, for adult beef cows and then approve CCC-853 for the 98 eligible adult beef cows. Jim Brown would be provided appeal rights according to 1-APP for the 2 adult beef cows **not** used in the calculation of LFP benefits.

If it is determined that any information provided on CCC-853 is **not** reasonable or is questionable, including but not limited to current year inventory, additional verifiable

- \*--documentation or evidence must be requested from the participant, in writing, to support--\* the data provided. Other agencies, organizations, or facilities may also be contacted to verify information provided by participants or in limited cases on farm visits may be required to verify information.
  - **Important:** See subparagraph C when contacting other agencies, organizations, or facilities to verify information provided by participants.
- **\*--Exception:** COC's will **not** require tax records; however, participant may voluntarily provide tax records.

If all program eligibility requirements are **not** met or it is determined that the information--\* on CCC-853 or any additional supporting documentation provided by participant, is **not** accurate or reasonable, then the following actions shall be taken:

- disapprove CCC-853
- notify participant of disapproval
- provide participant applicable appeal rights according to 1-APP
- thoroughly document reason for disapproval in COC minutes \* \* \*.

\*--Notes: See paragraph 410 for late-filed provisions.

See paragraph 2 for unacceptable, incorrect, or false records and certifications.

See paragraph 3 for misrepresentation.--\*

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### C Verifying Data With Other Agencies, Organizations, or Facilities

When contacting agencies, organizations, or facilities to verify data provided by a \*--participant, the County Office must be specific in the information requested. The request--\* should include, but is **not** limited to, the following:

- participant's name and address
- animal kind and type
- why the request is being made
- what information is being requested.

### **D DD Review and Report of Initial CCC-853's**

- \*--DD's must review the first five CCC-853's submitted for calendar years October 1, 2011, through calendar year 2014, for both qualifying drought conditions and fire conditions, in each Service Center before approval. The review will ensure that:--\*
  - \*\*\* separate CCC-853's are submitted by participant and physical location County Office
  - signature requirements, including power of attorney, are met
  - no State or County Office developed forms, worksheets, applications, or other documents are being used to obtain or collect the data required from participants
  - supporting data required for payment eligibility is properly completed and on file; such as AD-1026, CCC-901, CCC-902, CCC-941, and accurate subsidiary and SCIMS data.
- \*--For 2015 DD's must review the first five CCC-853's submitted, for both qualifying drought conditions and fire conditions, in each Service Center before approval. The review will ensure that:--\*
  - \* \* \* separate CCC-853's are submitted by participant and physical location County Office
  - signature requirements, including power of attorney, are met
  - no State or County Office developed forms, worksheets, applications, or other documents are being used to obtain or collect the data required from participants
  - supporting data required for payment eligibility is properly completed and on file; such as AD-1026, CCC-901, CCC-902, CCC-941, and accurate subsidiary and SCIMS data.

#### 441 Acting on CCC-853's (Continued)

#### **D DD Review and Report of Initial CCC-853's (Continued)**

- \*--For 2016 and subsequent calendar years, DD's must review the first five CCC-853's submitted, for both qualifying drought conditions and fire conditions, in each Service Center before approval. The review will ensure that:
  - separate CCC-853's are submitted by participant and physical location County Office--\*
  - signature requirements, including power of attorney, are met
  - no State or County Office developed forms, worksheets, applications, or other documents are being used to obtain or collect the data required from participants
  - supporting data required for payment eligibility is properly completed and on file; such as AD-1026, CCC-901, CCC-902, CCC-941, and accurate subsidiary and SCIMS data
  - \*\*\* payment calculations are correct and payment eligibility is met
  - \* \* \*

\*--Note: DD's must document review on CCC-770 LFP for each CCC-853.--\*

#### 441 Acting on CCC-853's (Continued)

#### **D DD Review and Report of Initial CCC-853's (Continued)**

\*--Within 10 workdays of completing the applicable review, DD must provide a written--\* report to SED describing the review findings, including a list of errors discovered, and the overall status of the implementation of LFP in the County Office.

DD review of the initial CCC-853's and supporting documentation submitted is critical to ensuring LFP is being administered according to the procedures provided in this handbook and the regulations in 7 CFR Part 1416, Subparts A and C.

Reviewing the initial CCC-853's and supporting documentation in a timely manner:

- identifies possible weaknesses in the administration of LFP that may be resolved by additional training, clarified procedures, modified software, or for 2016 and subsequent years, require the County Office to complete CCC-770 LFP for each CCC-853 filed before payment is issued
- prevents numerous participants from being impacted by erroneous LFP administration
- allows corrections to be made in a timely manner before erroneous payments are issued.

### 442 CCC-853, Livestock Forage Disaster Program Application

### A Completing Manual CCC-853

Complete CCC-853 according to the following.

Item	Instruction
1	Enter State and county code for the physical location of the county in which the loss
	occurred.
2	Enter calendar year the loss of grazing occurred.
	*Note: If pasture type is a short season small grains for grazing crop, enter the calendar year as the calendar year when the normal grazing period for the short season small grains ends.
	<b>Example:</b> The producer claims to have suffered a grazing loss for wheat (short season small grains) reported as intended for grazing. The normal grazing period for wheat (short season small grains) is October 1, 2017, through March 1, 2018. The calendar year the producer would file an application for payment would be 2018*
3	Enter County Office name for the physical County Office location where the participant's loss occurred.
4	Enter date of application.
5	Enter application number.
	Note: This is an automated system-assigned number.
	Part A - Producer Information
6	Enter producer's name and address.
	Part B - Disaster Information
7	<ul> <li>Check (✓)appropriate box or boxes to indicate the type of qualifying disaster conditions causing the grazing loss. Indicate whether the grazing loss is a result of drought, fire, or both. If:</li> <li>fire is checked, go to item 8</li> <li>drought is checked, go to item 9.</li> </ul>
	<b>Note:</b> A producer <b>cannot</b> receive assistance for grazing losses because of drought and fire on the same acres.
8	Enter date and location of the qualifying fire conditions that occurred on Federal managed rangelands <b>only</b> , for which the producer is prohibited by the Federal Agency from grazing the normal permitted livestock covered by the Federal lease. Leave item 8 blank if fire was <b>not</b> selected as a qualifying grazing loss condition in item 7.
	Each date and location of a qualifying fire condition will be sequentially numbered, starting with 1. This will be used to identify the fire event numbers, by occurrence in Part D, item 30.

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Item	Instruction							
	Part C - Livestock Information							
9	Enter physical location of the covered livestock on the beginning date of the qualifying grazing loss condition in item 7. Include the name of the county where the grazing loss occurred.							
	<b>Example:</b> Livestock located in Knox County, TX, Farm 1234. Grazing loss occurred in Knox County, TX, Farm 1234.							
10	Enter current physical location of covered livestock in inventory.							
	Example: Knox County, TX, Farm 1234.							
11	Enter associated producers who had an ownership share, contract grower share, or cash-lease share of any of the eligible covered livestock in item 13 during the 60 calendar days before the beginning date of the applicable qualifying grazing loss conditions in item 7 and indicate their share. If application is solely for a fire condition, go to item 30.							
12	Enter sequential corresponding number to be associated to each livestock kind, type, and weight range to be entered in item 13 will be assigned by the automated system.         Example:       Item 12       Item 13         1       Adult Beef Cows       Adult Beef Cattle > 500 lbs.         3       Sheep							
	<b>Note:</b> An entry is only required in this field for those livestock that are or would have been grazing the <b>drought</b> affected pasture or grazing land.							
13	Enter covered livestock by kind, type, and weight range that were owned/leased by the producer or that the producer was a contract grower of during the 60 calendar days before the beginning date of the applicable qualifying grazing loss conditions in item 7.							
	<b>Note:</b> Livestock kind, type, and weight range can be obtained from the local FSA office or LFP Fact Sheet available at <b>http://disaster.fsa.usda.gov</b> .							
14	Enter number of covered livestock owned/leased by the producer or that the producer was a contract grower of that was in inventory 60 calendar days before the beginning date of the applicable qualifying grazing loss conditions in item 7.							

Item	Instruction						
15	Enter number of covered livestock that were sold or otherwise disposed of because						
	of a qualifying <b>drought</b> condition during the current production year.						
	<b>Note:</b> The current production year is defined as the calendar year in which the grazing loss occurred for which benefits are being requested.						
	<b>Example:</b> The normal grazing period for the specific type of grazing land (native *pasture) is May 1 through October 1, 2017. The D2 designation occurred on August 15, 2017. The qualifying 8 consecutive week drought condition occurred August 15, 2017. The producer sold 48 head of livestock on July 17, 2017, because of drought conditions. The 48* head of livestock were sold within the current calendar year, because of the qualifying drought condition, would be considered mitigated livestock in the current production year. The 48 head of livestock would be entered in item 15.						

Item	Instruction
16	Enter number of mitigated livestock that were sold because of drought in either 1 or
	both of the prior production years.
	<ul> <li>Example: The county's grazing period for native pasture is May 15 through</li> <li>*November 1, 2017. The D2 designation occurred on August 15, 2017. The beginning date of the qualifying 8 consecutive week drought condition began on August 15, 2017. The producer sold 75 head of livestock on February 1, 2015, because of a qualifying drought in 2015 and sold 20 head of livestock on April 1, 2016, because of a qualifying drought condition in 2016. The 95 head of livestock were sold in both* of the prior production years because of qualifying drought conditions in</li> </ul>
	those years and would be considered mitigated livestock in the 2 prior production years and would be entered in item 16.
17	Enter producer's ownership, cash lease, or contract grower share in the livestock
1,	entered in item 14, 15, or 16 on the beginning date of the applicable grazing loss
	events for which a grazing loss was suffered.
18	COC shall enter the adjusted current year inventory, if applicable.
	<ul><li>Note: An entry is only required when COC determines a current year inventory different than the current year inventory certified to by the producer.</li><li>The producer shall be provided applicable appeal rights according to 1-APP if an</li></ul>
	entry is entered in item 18.
19	COC shall enter the adjusted current year mitigated, if applicable.
	<b>Note:</b> An entry is only required when COC determines a current year mitigated different than the current year mitigated certified to by the producer.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 19.
20	COC shall enter the adjusted prior years mitigated, if applicable.
	<b>Note:</b> An entry is only required when COC determines different prior years mitigated than the prior years mitigated certified to by the producer.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 20.

Item	Instruction										
	Part D - Forage Information Drought										
21	Enter livestock number or numbers from item 12 for each livestock kind/type and weight range that are grazing or would have been grazing the specific type of pasture entered in item 22.										
	<b>Example:</b> Adult beef cows, nonadult beef cattle weighing more than 500 pounds, and equine are grazing the native pasture.										
	<u>Item 12</u> <u>Item 13</u> <u>Item 21</u>										
	1 Adult Beef Cows 1, 2, 3										
	2 Nonadult Beef Cattle > 500										
	3 Equine										
22	Enter all pasture types for owned or cash-leased land normally used in the operation to support eligible covered livestock during the qualifying <b>drought</b> condition grazing loss events for the applicable livestock numbers.										
	*Pasture types include the following for grazing losses that occurred after September 30, 2011, and before January 1, 2015:										
	<ul> <li>annual crabgrass planted specifically for grazing</li> <li>annual ryegrass planted specifically for grazing</li> </ul>										
	forage sorghum planted specifically for grazing										
	• improved										
	<ul> <li>long season small grains planted specifically for grazing</li> <li>native</li> </ul>										
	<ul> <li>short season small grains planted specifically for grazing*</li> </ul>										

*Item*	Instruction
22 (Cntd)	Pasture types include the following for 2015 and subsequent years:
	annual crabgrass planted specifically for grazing
	annual ryegrass planted specifically for grazing
	<ul> <li>cool season improved</li> <li>forage sorghum planted specifically for grazing</li> </ul>
	<ul> <li>full season improved</li> </ul>
	<ul> <li>long season small grains planted specifically for grazing</li> <li>native</li> </ul>
	<ul><li>short season small grains planted specifically for grazing</li><li>warm season improved.</li></ul>
	<b>Note:</b> For 2015 and subsequent years, STC's <b>must</b> designate grazed forage types for improved pasture in the county as either of the following to be consistent with NAP:
	• full season improved
	<ul> <li>cool season and warm season improved.</li> </ul>
	Only enter pasture types for Federal or State land if the agreement is by the acre and does <b>not</b> provide for an allotted number of AU or AUM that can be grazed for an established period of time.

*Item*		Instruction					
23	Enter acres, by physical location county, associated with each pasture type entered in item 22.						
	<b>Note:</b> If multiple participants are using the same pasture acres for their livestock, the acres <b>must</b> be prorated.						
	I	Participant A has 200 head of eligible livestock and Participant B has 75 head, a total of 275 head grazing the same 500 pasture acres.					
		Calculate prorated acres according to the following.					
		Participant A: 200 head/275 head = .7273 Participant B: 75 head/275 head = .2727					
		7273 x 500 ac. = 363.7 total acres for Participant A 2727 x 500 ac. = 136.3 total acres for Participant B.					
	5	Participant A and Participant B have a 50-50 owner share in 200 head of eligible livestock. The 200 head of eligible livestock graze 500 acres of native pasture.					
	(	Calculate prorated acres according to the following.					
		5000 x 500 ac. = 250 total acres for Participant A 5000 x 500 ac. = 250 total acres for Participant B					
24	Enter applicable carryin item 22.	ng capacity for the specific type of pasture entered in					
	2	be the STC/COC-approved carrying capacity for the f pasture in item 22 as established under NAP.					
25	COC shall enter the adjusted acres, if applicable.						
	<b>Note:</b> An entry is only required when COC determines acres different than the acres certified to by the producer.						
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 25.						
26		r or numbers from item 12 for each livestock kind/type are grazing or would have been grazing the specific type em 27.					

Item	Instruction
27	Enter all pasture types for AUM or AU leased land normally used in the operation to support eligible covered livestock during the applicable <b>drought</b> grazing loss condition for the livestock numbers entered in item 26.
	*Pasture types include the following for grazing losses that occurred after September 30, 2011, and before January 1, 2015:
	<ul> <li>annual crabgrass planted specifically for grazing</li> <li>annual ryegrass planted specifically for grazing</li> <li>forage sorghum planted specifically for grazing</li> <li>improved</li> <li>long season small grains planted specifically for grazing</li> </ul>
	<ul><li>native</li><li>short season small grains planted specifically for grazing.</li></ul>
	Pasture types include the following for 2015 and subsequent years:
	<ul> <li>annual crabgrass planted specifically for grazing</li> <li>annual ryegrass planted specifically for grazing</li> <li>cool season improved</li> </ul>
<ul> <li>condition for the livestock numbers entered in item 26.</li> <li>*Pasture types include the following for grazing losses that occurred after September 30, 2011, and before January 1, 2015:</li> <li>annual crabgrass planted specifically for grazing</li> <li>annual ryegrass planted specifically for grazing</li> <li>forage sorghum planted specifically for grazing</li> <li>improved</li> <li>long season small grains planted specifically for grazing.</li> <li>Pasture types include the following for 2015 and subsequent years:</li> <li>annual crabgrass planted specifically for grazing</li> <li>native</li> <li>short season small grains planted specifically for grazing</li> <li>annual crabgrass planted specifically for grazing</li> <li>cool season improved</li> <li>forage sorghum planted specifically for grazing</li> <li>cool season improved</li> <li>forage sorghum planted specifically for grazing</li> <li>full season small grains planted specifically for grazing</li> <li>full season small grains planted specifically for grazing</li> <li>warm season small grains planted specifically for grazing</li> <li>warm season improved.</li> </ul>	
	<ul> <li>long season small grains planted specifically for grazing</li> </ul>
	short season small grains planted specifically for grazing
	<b>Notes:</b> For 2015 and subsequent years, STC's <b>must</b> designate grazed forage types for improved pasture in the county as either of the following to be consistent with NAP:
	-
	Only enter pasture types for privately leased, Federal, or State land that provide for an allotted number of AU's or AUM's that can be grazed for an established period of time. Pasture types for Federal and State leases expressed in acres and <b>not</b> AU's or AUM's for an established period of time shall be entered in item 22.

Item		Instruction				
28	Enter number	of AU's allowed by the pasture type entered in item 27.				
	Example 1:	Grazing Permit allows the producer to graze 150 AU's from September 1 through December 31 for a total of 600 AUM's. The number of AU's to enter in item 27 would be 150 AU's.				
	Example 2:	Grazing Permit allows the producer to graze 500 AUM's for a 5-month grazing period. The total number of AU's entered in item 27 would be 100 AU's. 500 AUM's/5 months = 100 AU's.				
	Important:	Ensure that AU's for each specific animal type are converted to an AU equivalent. See Exhibit 16.				
		<b>Example:</b> 100 sheep x .25 AU's = $25 \text{ AU's}$ .				
	<ul> <li>Note: Adjustments may need to be made to the number of AU's entered if the Federal Agency reduces the grazing days under the Federal grazing permit or lease because of drought, and the producer does not pay the Federal Agency because of a temporary non-use of the*</li> <li>*permit. An adjustment to the AU's need not be made when one of the questions in subparagraph 411 J, or other as warranted, are met to determine the lessee has a risk in production of the crop acreage or the lessee has control of the crop acreage. The adjustment, if required, may need to be entered in item 29, if the producer provides a copy of the last quarter billing statement from the Federal Agency.</li> </ul>					
29		ter the adjusted AU's, if applicable.				
	<ul> <li>Note: An entry is only required when COC determines AU's different than AU's certified to by the producer in item 28.</li> </ul>					
	The producer entry is entered					
		Part E - Forage Information Fire				
30	Enter fire eve item 8.	nt number that corresponds to the fire event number listed in				
31	Manually assi	gn a pasture number to each fire event.				
	Note: Multip	ble fire events may be associated to the same pasture number.				

Item	Instruction						
32	ENTER "rangeland" as the pasture type for all rangeland that is managed by a						
	Federal Agency (that is, BIA, BLM, FS, etc.) that was affected by fire for which the						
	eligible producer is prohibited by the Federal Agency from grazing the normal						
	permitted livestock on the managed rangeland because of fire.						
	<b>Note:</b> Grazing losses on private or State rangelands managed by a Federal Agency						
	because of <b>fire</b> for which an eligible producer is prohibited by the Federal						
	Agency from grazing the normal permitted rangeland because of fire shall						
22	also be entered in items 30 through 36.						
33 34	Enter permitted AU's from the Federal grazing lease agreement. Enter number of permit days grazing is allowed under the Federal lease agreement						
54	during the calendar year.						
	Note: The number of permit days grazing is allowed under the Federal lease						
25	agreement shall be obtained from the producers grazing permit.						
35	Enter number of AU's the producer is prohibited from grazing on the managed rangeland by the Federal Agency because of fire.						
	<b>Note:</b> There may be entries in item 35 and/or item 36.						
36	Enter number of days the producer is prohibited from grazing the normal permitted livestock on the managed rangeland by the Federal Agency because of fire.						
	<b>Note:</b> There may be entries in item 35 and/or item 36.						
37	COC shall enter the adjusted permitted AU's, if applicable.						
	Note: An entry is only required when COC determines permitted AU's different						
	than the permitted AU's certified to by the producer in item 33.						
	The producer shall be provided applicable appeal rights according to 1-APP if an						
	entry is entered in item 37.						
38	COC shall enter the adjusted permit days, if applicable.						
	<b>Note:</b> An entry is only required when COC determines permit days different than the permit days certified to by the producer in item 34.						
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 38.						

Item	Instructions
39	COC shall enter the adjusted reduced AU's, if applicable.
	<ul><li>Note: An entry is only required when COC determines reduced AU's different than the reduced AU's certified to by the producer in item 35.</li><li>The producer shall be provided applicable appeal rights according to 1-APP if an</li></ul>
	entry is entered in item 39.
40	COC shall enter the adjusted reduced grazing days, if applicable.
	<b>Note:</b> An entry is only required when COC determines reduced grazing days different than the reduced grazing days certified to by the producer in item 36.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 40.
41	Enter amount of compensation received from other disaster assistance programs
	for the same grazing losses.
	Part F - Producer Certification
42A through 42C	After reading the certification, producer or producer's representative signs and dates.
	Signatory in item 42A shall enter their title/relationship when signing in the representative capacity.
	If a producer/applicant is:
	• <b>not</b> signing in the representative capacity, this field should be left blank
	• signing on behalf of themselves, it is acceptable to ENTER "self"; however, it is <b>not</b> necessary.
	Part G - County Committee Determination
43	Enter COC signature.
44	Enter date of COC action.
45	Check ( $\checkmark$ ) either "APPROVED" or "DISAPPROVED".
	<b>Important:</b> CCC-853 shall be approved or disapproved as certified by the producer after applicable COC adjustment fields are completed.

#### **B** Scenario for Completed Example of CCC-853

Luther Hill's livestock operation consists of 100 head of adult beef cows, 100 nonadult beef cattle 550 pounds or more, and 3 head of equine in Alfalfa County, Oklahoma. The eligible livestock graze on 1,000.0 acres of native pasture that Mr. Hill owns with a carrying capacity of 5.6 acres per AU and on 500 acres of annual ryegrass with a carrying capacity of 4 acres per AU. The normal grazing period for native pasture in Alfalfa County is April 15 through October 15 and the normal grazing period for annual ryegrass is October 16, 2012, through April 14, 2013. In calendar year 2013, Alfalfa County rated D2 drought intensity for at least 8 consecutive weeks during the normal grazing period for annual ryegrass on March 1, 2013, and D2 intensity for at least 8 consecutive weeks during the normal grazing the normal grazing the normal grazing the normal grazing period for annual ryegrass on March 1, 2013, and D2 intensity for at least 8 consecutive weeks during the normal grazing the normal grazing the normal grazing period for annual ryegrass on March 1, 2013, and D2 intensity for at least 8 consecutive weeks during the normal grazing period for native pasture on July 15, 2013. Mr. Hill completed CCC-853 to receive a 1-month payment for each of the eligible pasture types on May 23, 2014.

					State and County Code 2.			ar
(04-15-2014) Commodity Credit Corporation LIVESTOCK FORAGE DISASTER PROGRAM					40 003		2013	ato
				Alfalf	a Office Name		<ol> <li>Application D May 23, 201</li> </ol>	
	APPLICATIO				5. Application N	umber		
OTE: The	following statement is made in accordance w	th the Privacy Act	of 1974 (5 USC 55	2a – as amended). T	he authority for requesting i	the information ide	otified on this form is	7 CFR Part 1416. (
Con prog auth (Aut	nmodily Gredit Corporation Charter Act (15 U. gram benefits. The information collected on th horized access to the information by statute or fomated). Providing the requested information effts.	S.C. 714 et seq.), is form may be dis regulation and/or	and the Agricultura sclosed to other Feo as described in app	Act of 2014 (Pub. L. deral, State, Local gov dicable Routine Uses	113-79). The information w remment agencies, Tribal a identified in the System of I	ill be used to deter gencies, and nong Records Notice for	mine eligibility for live overnmental entities t USDA/FSA-2, Farm I	stock forage disas hat have been Records File
This	information collection is exempted from the F	aperwork Reducti	ion Act as specified	in the Agricultural Act	of 2014 (Pub. L. 113-79, 7	itle 1, Subtitle F – J	Administration).	
	provisions of criminal and civil fraud, privacy of PRODUCER INFORMATION	and other statutes	may be applicable		vided. RETURN THIS COM - DISASTER INF			SA OFFICE.
Producer	r's Name and Address (City, State	and Zip Code	)		of qualifying disaster	condition cau:	sing grazing loss	
uther H nywhere	iill Street					•	Fire	
	, Oklahoma 000000			8. Date	and location of qualif	ying fire condi	tion(s)	
Where v	LIVESTOCK INFORMATION were the claimed livestock physical	ly located on	the beginning	date of the qualit	fying grazing loss co	ndition? (Includ	le County name, fa	urm number, etc
arm 750	)							
0. Where i	is the current physical location of t	ne livestock in	inventory?					
50		cotook ii						
	ated Producers (List all other produ	core that have	e en ownershi	share of any liv	estock listed in Item	13 and indica	te their share )	
one	aled Producers (List an other produ	cers that have	e an ownersing	share or any in	estock isted in nem	ro and malea	te their share.)	
12.	13.	14.	15.	16.	17.		COC USE ON	Y
ivestock	Livestock Kind/Type and	Current	Current	Prior Years	Share	18.	8. 19. 20.	
Number	Weight Range	Year Inventory	Year Mitigated	Mitigated	%	Adjusted Current	Adjusted Current	Adjusted Prior Year
						Year Inventory	Year Mitigated	Mitigated
1	Beef, Adult Cows and Bulls	100			100.00	inventory	Witigated	
2	Beef, Non-Adult, 500 Pounds or More	100			100.00			
3	Equine, All	3			100.00			
21.	FORAGE INFORMATION DR	22.			23.		COC USE ON	LY
ivestock Number	Pasture Type – O	wned or Cash ught Affected			Acres	24.		25. djusted Acres
		ugni: Anecieu	<i>,</i>			Carrying C		ajusted Acres
1,2,3	Native Pasture	1,000.00	5.0	5				
1,2,3	Annual Ryegrass				500.00	4.0		
26.	27.				28.	COC USE ONLY		
	Pasture Type – AUM/AU Leased Land				Animal Units	29.		
ivestock	(Drought Affected)					<u>م</u>	djusted Animal	Units
livestock Number								
ivestock								
ivestock								
ivestock								
ivestock								

\_\_\*

### **B** Scenario for Completed Example of CCC-853 (Continued)

\*\_

	(04-15-2014)								Pa	ge 2 of 2
30.	- FORAGE IN 31.	STORMATION FIF	33.	34.	35.	36.		COC US	E ONLY	
Fire Event umber	Pasture Number	Pasture Type - Federal Managed Lands (Fire Affected)	Permitted AU's	Permit Days	Reduced AU's	Reduced Grazing Days	37. Adjusted Permitted AU's	38. Adjusted Permit Days	39. Adjusted Reduced AU's	40. Adjusted Reduced Grazing Days
ART F - yments u proved p ndition d	nder the Livesto astureland with p uring the normal	ived for loss \$ CERTIFICATION ck Forage Disaster Pro- bermanent vegetative or grazing period for the on rangeland manage	gram will be ma over or is land p county. Payme	lanted to a cro nts under the I	p planted spec livestock Fora	ifically for gra ge Disaster Pro	zing for covere ogram will also	d livestock due t be made to eligit	o a qualifying dro ple livestock proc	ught lucers that
Agree and un Autho Agree for co Autho	y signing this ap s to provide CCC nderstands the ap rizes CCC, at an s to comply with mpleting this for rizes CCC to obt	anaged rangeland due plication, the producer C any documentation it plication may be disag y time, with or withou, and acknowledges th m; ain from third parties, ply companies and ren	requires to dete proved if they f their presence, ey are subject to such as, but not	rmine eligibili ail to provide : to enter upon, , all the regula limited to, oth	ty that verifies any informatio inspect and ve tions governin	and supports a n requested by rify all livesto g the program agencies, indi	all information p CCC; ck and acres in and understand viduals, auction	provided, includi which they have s that instruction barns, contracto	ing the producer's an interest; s and assistance a ors, or processors,	s certification, are available , feed
	rting documenta		dering services,	any records or	ould contain	e unat substant	lates the inform	ation provided o	n uns appreation	or any
United as a N organi enterp Durin purch and/or preced All liv	d States; or if app lative American i ization or entity, rrise, the Native , g the 60 days pri ase, or was a con r Item 16 on this ding the current p vestock for which r commercial use	idual, that I am a citiz; olying as a corporation ribe, the tribe is organ the Native American e Americane conomic er or to the beginning dat tract grower of the liv application due to a que oroduction year, and I information is enteree as part of my faming	, limited liability ized according to organization or e terprise was ests e of the qualifying estock entered in talifying drough ohysically maint d on this applica	y corporation, o the Indian So ntity is charter ablished under ng drought and I Item 13 on the t conditions(s) cained control of tion meet all e	or other farm of elf-Determinat red under the I the Indian Fir d/or fire condu- iis application, during the cur of all such live digibility criter	rganizational ion and Educat ndian Reorgan ancing Act of tion in Item 7, and/or I sold of rent productio stock on that d ia provided in	structure, the en tion Assistance ization Act; if a 1974. I owned, leased or otherwise disg n year or 1 or be late; 7 CFR Part 141	tity is organized Act; if applying pplying as a Nat , purchased, ente posed of the live oth of the 2 prod 6 Subpart C, inc	under State law. as any Native An ive American eco- red into a contrac- stock entered in 1 uction years imm luding being mai	If applying nerican momic et to tems 15 ediately ntained by
		l grazing period for th alifying drought occu		f grazing land	or pastureland	entered in Iter	m 22 and/or Iter	n 27 for the cour	nty in Item 10 dur	ing the time
•	when the Federal	agency excluded the	eligible livestock	c producer from	m using the ma	maged rangela	nd listed in Iten	a 31 for grazing	due to a fire.	
All in: Within entere All liv the 2 j	formation on this in the county proved on this application vestock checked a production years	entered on this applic sapplication and all su- vided in Item 10 and as tion in Item 13; and as mitigated in Item 14 immediately preceding nder any other Federal	pporting docum s a direct result o s and/or Item 16, g the current pro	ents provided of of the qualifying were sold as a duction year.	are true and co ng grazing loss a direct result	rrect; condition(s) li of a drought co	sted in Item 7, 1	g the current pro	oduction year or 1	or both of
I unde		pplication may be disa	pproved if infor	mation or evid	lence provided	is false or in e		ther sanctions or		pply.
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n, reprisal, e c informatio ish to file a	and where applicable n in employment or .	ISDA) prohibits discriminati e, political beliefs, marital si in any program or activity c write to the address below	tatus, familial or par onducted or funded or if you require alte	ental status, sexu by the Departme	ial orientation, or int. (Not all prohi	all or part of an in bited bases will ap	dividual's income is oply to all programs	s derived from any p and/or employment	ublic assistance prog ( activities.) Persons	ram, or protecte with disabilities,

### A Using CCC-853-1

CCC-853-1 may be used as a tool by County Offices to calculate LFP payment amounts for \*--eligible livestock producers. CCC-853-1 is not a required form.

If CCC-853-1 is used as a tool by County Office's to calculate LFP payment amounts for eligible livestock producers, a new CCC-853-1 **must** be completed for an eligible--\* livestock producer each time the drought intensity level changes for a county for a specific type of grazing land or a new type of grazing land becomes eligible for LFP that was **not** previously eligible.

- **Example 1:** In calendar year 2013, County A rated a D2 drought intensity for at least 8 consecutive weeks during the normal grazing period for short season small grains. CCC-853-1 was completed for Producer A and the producer received a 1-month payment. Later on during the normal grazing period for short season small grains, County A rated a D3 drought intensity for at least 1 day during the normal grazing period for short season small grains. Producer A is eligible for an additional 1-month payment for short season small grains. A new CCC-853-1 needs to be completed to calculate Producer A's payment based on the new D3 drought intensity rating.
- **Example 2:** In calendar year 2013, County A rated a D2 drought intensity for at least 8 consecutive weeks during the normal grazing period for long season small grains. CCC-853-1 was completed for Producer A and the producer received a 1-month payment. Later on during the year County A rated a D3 drought intensity for at least 1 day during the normal grazing period for native pasture which has a different normal grazing period than long season small grains. Producer A is eligible to apply for a 2-month payment for native pasture. A new CCC-853-1 needs to be completed to calculate Producer A's payment based on a D2 drought intensity rating for long season small grains the D3 drought intensity rating for native pasture.

CCC-853-1 is available on the FFAS Employees Form/Publications Online Website at http://fsaintranet.sc.egov.usda.gov/dam/ffasforms/forms.html.

### **B** Completing CCC-853-1

CCC-853-1 shall be completed according to the following.

Item	Instruction				
1	Enter State and county code for is the physical location of the county in which the loss occurred.				
2	Enter participant's name.				
3	Enter calendar year the loss of grazing occurred.				
	<b>Note:</b> If the pasture type is a small grains for grazing crop, enter the calendar year of when the normal grazing period for the small grains ends.				
	<ul> <li>Example: The participant claims to have suffered a grazing loss for wheat,</li> <li>*short season small grain, reported as intended for grazing. The* normal grazing period for wheat is October 1, 2012, to</li> <li>March 1, 2013. The calendar year the participant's loss occurred would be 2013.</li> </ul>				
4	Check ( $\checkmark$ ) the appropriate box or boxes to indicate the type of qualifying disaster conditions causing the grazing loss. Indicate whether the grazing loss is a result of drought, fire, or both.				
	<b>Notes:</b> The National Office will notify State and County Offices when their county becomes eligible for LFP and whether the county's drought intensity level is rated a D2, D3, or D4 according to the U.S. Drought Monitor. Fire is only applicable to Federally managed grazing lands for which the participant is prohibited from grazing the normal permitted livestock because of fire.				
	A producer <b>cannot</b> receive assistance for grazing losses because of drought and fire on the same acres.				
	Part A - Livestock Information - Drought - Current Year Inventory and Current Year Mitigated				
Note:	This Part A calculation shall be completed for each livestock number listed in CCC-853, item 12.				
5	Enter corresponding number or alpha-numeric number assigned to the livestock kind/type and weight range from CCC-853, item 12.				
6	Enter applicable livestock kind/type and weight range from CCC-853, item 13.				

Item	Instruction				
7	Enter number of livestock from CCC-853 (item 14 plus item 15).				
	Notes: If an entry is entered in CCC-853, item 18, then item 18 shall be used in				
	performing the calculation for the specific livestock kind/type and weight range instead of item 14.				
	If an entry is entered in CCC-853, item 19, then item 19 shall be used in				
	performing the calculation for the specific livestock kind/type and weight range instead of item 15.				
8	Enter participant's ownership, cash lease, or contract grower share from CCC-853, item 17.				
9	Enter payment rate per head for the applicable livestock kind/type and weight range.				
10	Enter the livestock monthly feed cost calculated by multiplying:				
	a item 7 times				
	<ul> <li>item 7, times</li> <li>item 8, times</li> </ul>				
	<ul> <li>item 8, times</li> <li>item 9.</li> </ul>				
	• Item 9.				
	The result should be rounded to the nearest whole dollar.				
11	Enter total of all entries in item 10. This is the total value of livestock monthly feed cost for all current year inventory and mitigated livestock.				
Par	B - Livestock Information - Drought - Mitigated Livestock From Prior Years				
Note:	This Part B calculation shall be completed for each livestock number listed in CCC-853, item 12.				
12	Enter corresponding number or alpha-numeric number assigned to the livestock kind/type and weight range from CCC-853, item 12.				
13	Enter applicable livestock kind/type and weight range from CCC-853, item 13.				
14	Enter number of livestock by kind/type and weight range that were mitigated in 1 or				
	both of the 2 previous production years because of drought from CCC-853, item 16.				
	Note: If an entry is entered in CCC-853, item 20, then item 20 for the specific				
	livestock kind/type and weight range shall be used instead of item 16.				
15	Enter participant's ownership, cash lease, or contract grower share from CCC-853, item 17.				

B	Completing CCC-853-1 (Continued)
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Item	Instruction				
16	Enter payment rate per head for the applicable livestock kind/type and weight range.				
17	Partial compensation factor of 80 percent for prior year mitigated livestock.				
18	Enter livestock monthly feed cost calculated by multiplying:				
	<ul> <li>item 14, times</li> <li>item 15, times</li> <li>item 16, times</li> <li>item 17.</li> </ul>				
	The result should be rounded to the nearest whole dollars.				
19	Enter total of all entries in item 18. This is the total value of livestock monthly feed cost for all mitigated livestock from prior years.				
	Part C - Forage Information - Drought - Owned or Cash Leased Land				
20	For owned or cash-leased land, enter the numeric or alpha-numeric number from				
	CCC-853, item 12 for each livestock kind/type and weight range that are grazing or would have been grazing the specific pasture type in CCC-853, item 22.				
21	Enter all pasture types for owned or cash-leased land normally used in the operation to support eligible covered livestock during the specific qualifying drought condition from CCC-853, item 22.				
	*Notes: Eligible pasture types will be 1 of the following grazing losses that occurred after September 30, 2011, and before January 1, 2015:				
	<ul> <li>annual crabgrass planted specifically for grazing</li> </ul>				
	<ul> <li>annual ryegrass planted specifically for grazing</li> </ul>				
	<ul> <li>forage sorghum planted specifically for grazing</li> </ul>				
	• improved				
	<ul> <li>long season small grains planted specifically for grazing</li> </ul>				
	• native				
	<ul> <li>short season small grains planted specifically for grazing*</li> </ul>				

Item	Instruction
21	*Pasture types include the following for 2015 and subsequent years:
(Cntd)	<ul> <li>annual crabgrass planted specifically for grazing</li> <li>annual ryegrass planted specifically for grazing</li> <li>cool season improved</li> <li>forage sorghum planted specifically for grazing</li> <li>full season improved</li> </ul>
	<ul> <li>long season small grains planted specifically for grazing</li> <li>native</li> <li>short season small grains planted specifically for grazing</li> <li>warm season improved.</li> </ul>
	For 2015 and subsequent years, STC's <b>must</b> designate grazed forage types for improved pasture in the county as either of the following to be consistent with NAP:
	• full season improved
	<ul> <li>cool season and warm season improved*</li> </ul>
	Only enter pasture types for Federal or State land if the agreement is by the acre and does not provide for an allotted number of AU's or AUM's that can be grazed for an established period of time.

Item	Instruction					
22	Enter number of acres, by pasture type, from CCC-853, item 23, normally used in the operation to support eligible covered livestock during the qualifying drought condition for privately owned/cashed leased land.					
		Itiple participants are using the same pasture acres during the qualifying ht period, the acres <b>must</b> be prorated.				
	Example 1:	Participant A has 200 head of eligible livestock and Participant B has 75 head, a total of 275 head grazing the same 500 pasture acres.				
		Calculate prorated acres according to the following.				
		Participant A: 200 head/275 head = .7273 Participant B: 75 head/275 head = .2727				
		.7273 x 500 acres = 363.7 total acres for Participant A. .2727 x 500 acres = 136.3 total acres for Participant B.				
	Example 2:	Participant A and Participant B have a 50-50 owner share in 200 head of eligible livestock. The 200 head of eligible livestock graze 500 acres of native pasture.				
		Calculate prorated acres according to the following.				
		.5000 x 500 acres = 250.0 total acres for Participant A. .5000 x 500 acres = 250.0 total acres for Participant B.				
	<b>Notes:</b> If an entry is entered in CCC-853, item 25, then item 25 for the specific pasture type shall be used instead of item 23.					
	the ac	enter pasture types for Federal or State land if the agreement is by cre and does not provide for an allotted number of AU's or AUM's an be grazed for an established period of time.				
23		g capacity or acres/AU for the applicable type of pasture type from				
		entry will be the STC/COC-approved carrying capacity for the specific f pasture in item 21 as established under NAP.				

Item	Instruction			
24	Enter maximum AU's by dividing acres in item 22 by acre/AU in item 23. Round the result to 2 decimal places.			
	<b>Example:</b> 2000 acres/30.0 acre/AU = 66.67 AU's			
25	Enter established monthly value of forage for the applicable calendar year. The monthly value of forage has been established at:			
	• \$34.57 for 2011 • \$32.36 for 2016			
	• \$51.81 for 2012 •*\$30.00 for 2017*			
	• \$57.27 for 2013			
	• \$52.56 for 2014			
	• \$40.79 for 2015			
26	Enter the carrying capacity monthly feed cost calculated by multiplying item 24 times item 25. Round to the nearest whole dollar.			
	Part D - Forage Information - Drought - AUM or Animal Unit Lease Land			
27	For land leased on an AUM or AU basis, enter the numeric or alpha-numeric number from CCC-853, item 12 for each livestock kind/type and weight range that are grazing or would have been grazing the specific pasture type in CCC-853, item 27.			
28	Enter all pasture types leased on an AUM/AU basis normally used in the operation to support eligible covered livestock during the qualifying drought condition from CCC-853, item 27.			
	<b>Notes:</b> Eligible pasture types will be 1 of the following grazing losses that occurred after September 30, 2011, and before January 1, 2015:			
	• annual crabgrass planted specifically for grazing			
	annual ryegrass planted specifically for grazing			
	forage sorghum planted specifically for grazing			
	• improved			
	<ul> <li>long season small grains planted specifically for grazing</li> <li>native</li> </ul>			
	• short season small grains planted specifically for grazing.			

Item	Instruction
28	*Pasture types include the following for 2015 and subsequent years:
(Cntd)	
	<ul> <li>annual crabgrass planted specifically for grazing</li> </ul>
	<ul> <li>annual ryegrass planted specifically for grazing</li> </ul>
	<ul> <li>cool season improved</li> </ul>
	<ul> <li>forage sorghum planted specifically for grazing</li> </ul>
	• full season improved
	<ul> <li>long season small grains planted specifically for grazing</li> </ul>
	• native
	<ul> <li>short season small grains planted specifically for grazing</li> </ul>
	• warm season improved.
	For 2015 and subsequent years, STC's <b>must</b> designate grazed forage types for improved pasture in the county as either of the following to be consistent with NAP:
	• full season improved
	<ul> <li>cool season and warm season improved*</li> </ul>
	Only enter pasture types for Federal or State land that provide for an allotted number of AU's or AUM's that can be grazed for an established period of time. Pasture types for Federal or State leases expressed in acres and not AU's or AUM's for an established period of time shall be entered in item 21.

Item	Instruction				
29	Enter AU's from CCC-853, item 28.				
	Notes: If an entry is entered in CCC-853, item 29, then item 29 shall be used instead of item 28.				
	Federal permits and some private/State land leases provide for an allotted number of AU's or AUM's that can be grazed for an established period of time. AU's will be listed on the Federal grazing permits or can be calculated by dividing the AUM's by the number of months grazed.				
	<b>Example:</b> Federal permit allows grazing 1100 AUM's for 5 months.				
	1100 AUM's/5 months = 220 AU's				
	Ensure that AU's for each specific animal type are converted to an AU equivalent. Round to the nearest whole number. See Exhibit 16.				
	<b>Example:</b> 100 sheep x .25 AU's = 25 AU's.				
	<ul> <li>Adjustments may need to be made to the number of AU's entered when the Federal Agency reduces the grazing days under the Federal grazing permit or lease because of drought, and the producer does <b>not</b> have to pay the Federal Agency because of a temporary non-use of the permit.</li> <li>*An adjustment to the AU's need not be made when one of the questions in subparagraph 411 J, or other as warranted, are met to determine the lessee has a risk in production of the crop acreage or the lessee has control of the crop acreage. The adjustment, if required, may need to be entered if the producer provides a copy of the last quarter billing statement from the</li> </ul>				
30	Federal Agency*				
50	Enter established monthly value of forage for the applicable calendar year. The monthly value of forage has been established at:				
	<ul> <li>\$34.57 for 2011</li> <li>\$32.36 for 2016</li> <li>\$51.81 for 2012</li> <li>\$57.27 for 2013</li> <li>\$52.56 for 2014</li> <li>\$40.79 for 2015</li> </ul>				
31	Enter the carrying capacity monthly feed cost calculated by multiplying item 29 times item 30. Round to the nearest whole dollar.				

Item	Instruction
	Part E - Net Payment Calculation for Drought by Pasture Type
32	Enter sum of the livestock monthly feed costs (items 10 plus item 18) for all the livestock that were or would have been grazing the specific pasture type listed in item 21 and/or item 28.
	<b>Example:</b> In calendar year 2013, County A rated a D2 for at least 8 consecutive weeks during the normal grazing period for native pasture. 100 beef adult cows and 100 beef nonadult cattle weighing more than 500 pounds were grazing the native pasture during the normal grazing period. The livestock monthly feed costs for each of the specific kind/type and weight range of livestock grazing the native pasture listed in item 10 while the county was rated a D2 for 8 consecutive weeks is calculated as follows.
	100 adult beef cows x 100 percent producer share x $57.27$ payment rate per head = $5,727$ (item 10).
	100 nonadult beef cattle weight 500 pounds or more x 100 percent producer share x $42.96$ payment rate per head = $4,296$ (item 18).
	Sum the livestock monthly feed costs for the adult beef cows and the nonadult beef cows weighing 500 pounds or more in item 10 and item 18 to determine total livestock monthly feed costs for all livestock grazing the native pasture to be entered in item 32 as follows.
	5,727 + 4,296 = 10,023 (sum of livestock monthly feed cost).

Item	Instruction
33	Enter sum of the entries in item 26 plus item 31 for the specific pasture type being grazed or that would have been grazed by the specific livestock in item 6 or item 13.
	<b>Example:</b> In calendar year 2013, County A rated a D2 for at least 8 consecutive weeks during the normal grazing period for native pasture. Beef adult cows and beef nonadult cattle weighing 500 pounds or more were grazing a 1,000 acre native pasture with a carrying capacity of 10.0 acre/AU and another native pasture of 1,000 acres with a carrying capacity of 5.0 acre/AU. The carrying capacity monthly feed cost for each of the specific pasture types listed in item 26 while the county was rated a D2 for 8 consecutive weeks is calculated as follows.
	(1,000 acres native pasture/10.0 acre/AU ) x $57.27$ monthly value of forage = $5,727$ carrying capacity monthly feed cost.
	(1,000 acres native pasture/5.0 acre/AU) x $57.27$ monthly value of forage = $11,454$ carrying capacity monthly feed cost.
	Sum the carrying capacity monthly feed costs in item 26 and item 31 for all of the native pasture for which the adult beef cows and nonadult beef cattle were grazing to be entered in item 33 as follows.
	5,727 + 11,454 = 17,181 (sum of carrying capacity monthly feed cost).

Item	Instruction
34	Enter monthly feed cost by entering the smaller of the following:
	• item 32
	• item 33.
	<b>Example:</b> Item $32 = $10,023$
	Item $33 = \$17,181$
	Smaller amount is item 32, \$10,023.
35	Enter national payment factor of 60 percent.
36	Enter calculated monthly payment rate by multiplying:
20	Liner eurodiated monany payment rate by maniprying.
	• item 34, times
	• item 35.
	Down d to the necessary whole dollar
	Round to the nearest whole dollar.
	$\mathbf{F}_{\text{resump}}$ les \$10.022 (item 24) $\times$ 60 mensent (item 25) \$6.014
- 27	<b>Example:</b> $\$10,023$ (item 34) x 60 percent (item 35) = $\$6,014$ .
37	Select appropriate drought monitor intensity for the specific pasture type listed in
	item 21 and/or item 28. State and County Offices will be notified by the National
	Office whenever a county reaches the applicable D2, D3, or D4 intensity rating in
	any portion of the county for the required time period.
	<b>Example:</b> County A rated a D2 drought intensity for 8 consecutive weeks for native
	pasture. The box under "native pasture" for "x 1" is selected.

Item	Instruction
38	Enter calculated payment amount by multiplying:
	<ul><li>item 36, times</li><li>item 37.</li></ul>
	<b>Example:</b> \$6,014 (item 36) x 1 (drought intensity factory for native pasture) = \$6,014 calculated payment amount.
	<b>Note:</b> The calculated payment amount for a:
	• D2 drought intensity rating for 8 consecutive weeks during the normal grazing period for a specific type of grazing will equal item 36 x 1
	• D3 drought intensity rating at any time during the normal grazing period for a specific type of grazing will equal item 36 x 3
	• D3 drought intensity rating for any 4-week period during the normal grazing period for a specific type of grazing, or a D4 drought intensity rating at any time during the normal grazing period for a specific type of grazing will equal item 36 x 4
	• D4 drought intensity rating for any 4-week period for a specific type of grazing at any time during the normal grazing period for a specific type of grazing will equal item 36 x 5.
39	Enter maximum calculated maximum payment amount for all covered livestock by multiplying (item 11 plus item 19) times 5 months times 60 percent.
	<b>Example:</b> (\$6,014, item 11 entry + \$1,000, item 19 entry) x 5 months x $60\% = $21,042$ .

Item	Instruction
40	Enter adjusted maximum payment amount for each specific pasture type. This calculation is obtained for each specific pasture type as follows:
	<ul> <li>40a. short season small grains = (item 39)</li> <li>40b. long season small grains = (item 39 - item 41a)</li> <li>40c. native pasture = (item 39 - item 41a - item 41b)</li> <li>40d. full season improved pasture = (item 39 - item 41a - item 41b - item 41c)</li> <li>40e. forage sorghum = (item 39 - item 41a - item 41b - item 41c - item 41d)</li> <li>40f. annual planted ryegrass = (item 39 - item 41a - item 41b - item 41c - item 41d - item 41e)</li> <li>40g. annual planted crabgrass = (item 39 - item 41a - item 41b - item 41c - item 41d - item 41e - item 41f)</li> <li>40h. cool season improved = (item 39 - item 41a - item 41b - item 41c - item 41d - item 41e - item 41f - item 41a - item 41b - item 41c - item 41d - item 41e - item 41f - item 41a - item 41b - item 41c - item 41d - item 41e - item 41f - item 41a - item 41b - item 41c - item 41d - item 41e - item 41f - item 41g)</li> </ul>
	<ul> <li>40i. warm season improved = (item 39 - item 41a - item 41b - item 41c - item 41d - item 41e - item 41f - item 41g - item 41h)</li> </ul>
	<ul> <li>Example: County A was rated a D2 drought intensity for small grains during the normal grazing period for short season small grains. County A was rated a D4 drought intensity for long season small grains, native pasture, and improved pasture during the normal grazing periods for native pasture and improved pasture. Producer A's maximum payment amount for all covered livestock (item 39) is \$50,000. The calculated payment amount for short season small grains, item 38 is \$3,000; for long season small *grains is \$10,000; for native pasture is \$5,000; and for full season* improved pasture is \$2,000. Item 40a for short season small grains, item 40b for long season small grains, item 40c for native pasture, and item 40d for improved pasture shall be calculated as follows:</li> </ul>
	<ul> <li>40a. short season small grains = (item 39) = \$50,000</li> <li>40b. long season small grains = (item 39 - item 41a) = \$50,000 - \$3,000 = \$47,000</li> </ul>
	<ul> <li>40c. native pasture = (item 39 - item 41a - item 41b) = \$50,000 - 3,000 - \$10,000 = \$37,000</li> </ul>
	•*40d. full season improved pasture = (item 39 - item 41a* item 41b - item 41c) = \$50,000 - \$3,000 - \$10,000 - \$5,000 = \$32,000.

Item	Instruction
41	Enter smaller of item 38 or item 40. This is the net calculated payment amount for
	the specific type of pasture.
42	Enter total of all item 41 line entries. This is the total net calculated payment
	amounts for all pasture types for drought.
Part I	F - Fire - Federally Managed Lands - Maximum Calculated Payment by Federal
	Lease
Note:	This Part F calculation shall be completed for each fire event number listed on CCC-853, item 30.
43	Enter fire event number from CCC-853, item 30.
44	Enter participant's permitted AU's from CCC-853, item 33 for the specific fire event number.
	Notes: If an entry is entered in CCC-853, item 37, then item 37 shall be used instead of item 33.
	The permitted AU's will be listed on the producer's Federal grazing lease. If AUM's are listed on the lease, AU's can be calculated by dividing the AUM's by the number of months in the grazing lease.
	<b>Example:</b> Federal permit allows grazing 500 AUM's for 5 months.
	500  AUM's/5 months = 100  AU's.
	Ensure that AU's for each specific animal type is converted to an AU equivalent. Round to the nearest whole number. See Exhibit 16.
	<b>Example:</b> 100 sheep x .25 AU's = 25 AU's.
45	Enter permitted grazing days from CCC-853, item 34, <b>not</b> to exceed 180 calendar
	days per calendar year. The permitted grazing days will be listed on the Federal grazing permit. The statute limits the grazing days to a maximum of 180 calendar days.
	<b>Note:</b> If an entry is entered in CCC-853, item 38, then item 38 shall be used instead of item 34.

Item	Instruction
46	Enter total permitted AUD's by multiplying:
	• item 44, times
	• item 45, <b>not</b> to exceed 180 calendar days.
47	Enter AUD payment rate. The AUD payment rate for:
	<ul> <li>2011 is \$1.1523</li> <li>2012 is \$1.7270</li> <li>2013 is \$1.9090</li> <li>2014 is \$1.752</li> <li>2015 is \$1.3596</li> <li>2014 is \$1.3596</li> </ul>
	• 2016 is \$1.0787
48	National payment factor of 50 percent.
49	Enter calculated maximum payment amount for each specific fire event by multiplying:
	• item 46, times
	• item 47, times
	• item 48.
	Round to the nearest whole dollar.
50	Enter total of all entries in item 49. This is the total maximum calculated payments from Federal leases.

Item	Instruction								
	Part G - Fire - Federally Managed Lands - Calculated Value of Reduced								
	AUD's by Federal Lease								
Note:	This Part G calculation shall be completed for each fire event number listed on								
	CCC-853, item 30.								
51	Enter fire event number from CCC-853, item 30.								
52	Enter number of AU's the producer is prohibited from grazing on the managed rangeland by the Federal Agency because of fire from CCC-853, item 35.								
	<b>Note:</b> If an entry is entered in CCC-853, item 39, then item 39 shall be used instead of item 35.								
53	<ul> <li>Enter number of days the producer is prohibited from grazing the normal permitted livestock on the managed rangeland by the Federal Agency because of fire from CCC-853, item 36.</li> <li>Note: If an entry is entered in CCC-853, item 40, then item 40 shall be used instead of item 36.</li> </ul>								
54	Enter total reduced AUD's for the specific fire event number, which is the result of multiplying:								
	<ul> <li>item 52, times</li> <li>item 53.</li> </ul>								
55	Enter AUD payment rate. The AUD payment rate for:								
	• 2011 is \$1.1523 • 2017 is \$1.0000								
	• 2012 is \$1.7270 •*2018 is \$0.9357*								
	• 2013 is \$1.9090								
	• 2014 is \$1.752								
	• 2015 is \$1.3596								
	• 2016 is \$1.0787								
56	National payment factor is 50 percent.								
57	Enter calculated value of the reduced AUD's for each specific fire event number by multiplying:								
	• item 54, times								
	• item 55, times								
	• item 56.								
	Round to the nearest whole dollar.								
58	Enter total of all entries in item 57. This is the total value of reduced AUD's from Federal leases.								

Item	Instruction
	Part H - Fire - Federally Managed Lands - Total Net Calculated Payment
	Amount of Reduced AUD's
59	Enter smaller of item 50 or item 58. This is the calculated payment due the
57	producer because of fire before reductions.
1	Part I - Total Net Calculated Payment Amount After Reductions - Drought
-	and/or Fire
60	Enter total net calculated payment amount before reduction by adding:
	• item 42, plus
	• item 59.
	This is the total net calculated payment amounts <b>before</b> reduction for drought
	and/or fire.
61	Enter amount of compensation received from other disaster assistance programs for the same grazing losses because of drought and/or fire from CCC-853, item 41.
62	Enter result of item 60 minus item 61. This is the LFP calculated payment amount
	due the participant for grazing losses because of drought and/or fire on Federally managed land.
Part	J - Calculated Payment Amount After Reduction for Previous Payments Issued
63	Enter total amount of previous calendar year LFP payments issued to the
	participant.
64	Enter result of item 62 minus item 63. This is the LFP estimated payment to be
	issued.
65A	Preparer of form shall sign.
65B	Preparer of form shall enter title.
65C	Preparer of form shall enter date form is prepared.

## C Example of CCC-853-1

The following example displays the payment calculation for the Luther Hill livestock operation scenario in subparagraph 442 B for the completed CCC-853 example in subparagraph 442 C.

\*\_\_

This form is a	availab	le electronically.							
CCC-853-1		U.S. DEPARTMENT OF AGR			1. 8	State and County C	Code 2. Pa	articipa	nt's Name
(02-12-15)		Commodity Credit Corp	oration		3 (	Calendar Year	1.0	valifyir	ng Disaster Condition
		IVESTOCK FORAGE DI IENT CALCULATION W		<b>BRAM</b>	J. C		0	Causing	Grazing Loss
									ppropriate box or boxes) Prought Fire
	VESTO	OCK INFORMATION - DR			R IN			T YEA	
5. Livestock Number	'	6. 7. 8. Livestock Kind/Type and Number of Particip Weight Range Livestock Shar				9. Payment Rate Per Head			10. Livestock Monthly Feed Cost (Items 7 X 8 X 9)
	$\lceil \_$		<u> </u>	$\top$		\$			\$
	Γ_			Τ		\$			\$
						\$			\$
						\$			\$
				T		\$			\$
				]		\$			\$
						\$			\$
						\$			\$
						\$			\$
						\$			\$
			Total Livestock Mo						\$
	Vision of				States of the local division of the local di				
	VEST	OCK INFORMATION – DR							40
PART B - LIN 12. Livestock Number		OCK INFORMATION – DR 13. Livestock Kind/Type and Weight Range	14. 14. Number of Livestock	ATED LIV 15. Particip Shar	pant	16. Payment Rate Po Head	17.	ial ben- on	18. Livestock Monthly Feed Cost (Items 14 X 15 X 16 X 17)
12. Livestock		13. Livestock Kind/Type and	14. Number of	15. Particip	pant	16. Payment Rate Pe	er Parti Comp satio	ial ben- on cor	Livestock Monthly Feed Cost
12. Livestock		13. Livestock Kind/Type and	14. Number of	15. Particip	pant	16. Payment Rate Pe Head	er Parti Comp satio Fact	ial ben- on cor	Livestock Monthly Feed Cost (Items 14 x 15 x 16 x 17)
12. Livestock		13. Livestock Kind/Type and	14. Number of	15. Particip	pant	16. Payment Rate Po Head	er Parti Comp satio Fact 80%	ial ben- on cor %	Livestock Monthly Feed Cost ( <i>Items 14 X 15 X 16 X 17</i> ) \$
12. Livestock		13. Livestock Kind/Type and	14. Number of	15. Particip	pant	16. Payment Rate Po Head \$ \$	er Parti Comp satic Fact 80%	%	Livestock Monthly Feed Cost (Items 14 X 15 X 16 X 17) \$ \$
12. Livestock		13. Livestock Kind/Type and	14. Number of	15. Particip	pant	16. Payment Rate Por Head \$ \$ \$	17           Parti           Comp           sation           Fact           80%           80%           80%	ial pen- on or % %	Livestock Monthly Feed Cost ( <i>Items 14 X 15 X 16 X 17</i> ) \$ \$ \$
12. Livestock		13. Livestock Kind/Type and Weight Range	14. Number of Livestock	15. Particip Shar	pant re	16. Payment Rate Por Head \$ \$ \$ \$ \$ \$ \$ \$	er 77 Part Comp satic Fact 80% 80% 80% 80% 80% 80% 80% 80%	ial pen- on % % %	Livestock Monthly Feed Cost ( <i>Items 14 X 15 X 16 X 17</i> ) \$ \$ \$ \$ \$ \$ \$ \$ \$
12. Livestock Number		13. Livestock Kind/Type and Weight Range	14. Number of Livestock	15. Particip Shar	pant re ar Mitig	16. Payment Rate Po Head \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	er 77 Part Comp satic Fact 80% 80% 80% 80% 80% 80% 80% 80%	ial pen- on % % %	Livestock Monthly Feed Cost ( <i>Items 14 X 15 X 16 X 17</i> ) \$ \$ \$ \$ \$ \$ \$
12. Livestock Number		13. Livestock Kind/Type and Weight Range	14. Number of Livestock	15. Particip Shar	ar Mitig	16. Payment Rate Po Head \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	er 77 Part Comp satic Fact 80% 80% 80% 80% 80% 80% 80% 80%	ial ben- or % % % % % %	Livestock Monthly Feed Cost ( <i>Items 14 X 15 X 16 X 17</i> ) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
12. Livestock Number	ORAG	13. Livestock Kind/Type and Weight Range 19. Total Livestock Mo E INFORMATION - DROU	14. Number of Livestock	15. Particip Shar	ar Mitig Per Unit	16. Payment Rate Por Head \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	17           er         Part           Compy         Satis           Fact         80%           80%         80%           80%         80%           80%         80%           80%         80%           7010         60%           60%         80%           80%         80%           80%         80%           80%         80%           80%         80%           80%         80%           80%         80%	ial hen- bon or //////////////////////////////////	Livestock Monthly Feed Cost ( <i>Items 14 X 15 X 16 X 17</i> ) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
12. Livestock Number	ORAG	13. Livestock Kind/Type and Weight Range 19. Total Livestock Mo E INFORMATION - DROU 21.	14. Number of Livestock	15. Particip Shar Prior Yea OR CAS 23. Acres Animal	ar Mitig Per Unit	16. Payment Rate Po Head \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	17           er         77           Part         Composition           Composition         809           809         809           809         809           809         809           809         809           7000         809           809	ial hen- bon or //////////////////////////////////	Livestock Monthly Feed Cost ( <i>Items 14 X 15 X 16 X 17</i> ) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
12. Livestock Number	ORAG	13. Livestock Kind/Type and Weight Range 19. Total Livestock Mo E INFORMATION - DROU 21.	14. Number of Livestock	15. Particip Shar Prior Yea OR CAS 23. Acres Animal	ar Mitig Per Unit	16. Payment Rate Po Head \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	er 17. Part Comp satic Fact 80% 80% 80% 80% 80% 80% 80% 50tal of Item 50tal of Item Fora	ial hen- bon or //////////////////////////////////	Livestock Monthly Feed Cost (Items 14 X 15 X 16 X 17) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
12. Livestock Number	ORAG	13. Livestock Kind/Type and Weight Range 19. Total Livestock Mo E INFORMATION - DROU 21.	14. Number of Livestock	15. Particip Shar Prior Yea OR CAS 23. Acres Animal	ar Mitig Per Unit	16. Payment Rate Po Head \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	er 17 Part Comp satisfication Fact 80% 80% 80% 80% 80% 80% 80% 80% 80% 80%	ial hen- bon or //////////////////////////////////	Livestock Monthly Feed Cost (Items 14 X 15 X 16 X 17) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
12. Livestock Number	ORAG	13. Livestock Kind/Type and Weight Range 19. Total Livestock Mo E INFORMATION - DROU 21.	14. Number of Livestock	15. Particip Shar Prior Yea OR CAS 23. Acres Animal	ar Mitig Per Unit	16. Payment Rate Po Head \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	er 17. Part Comp satic Fact 80% 80% 80% 80% 80% 80% 80% 80% 80% 80%	ial hen- bon or //////////////////////////////////	Livestock Monthly Feed Cost (Items 14 X 15 X 16 X 17) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
12. Livestock Number	ORAG	13. Livestock Kind/Type and Weight Range 19. Total Livestock Mo E INFORMATION - DROU 21.	14. Number of Livestock	15. Particip Shar Prior Yea OR CAS 23. Acres Animal	ar Mitig Per Unit	16. Payment Rate Po Head \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	17           er         77           Part         Composition           Composition         809           809         809           809         809           809         809           809         809           809         809           \$00         809           \$00         809           \$00         \$00           \$00         \$00           \$00         \$00           \$00         \$00           \$00         \$00           \$00         \$00           \$00         \$00           \$00         \$00           \$00         \$00           \$00         \$00	ial hen- bon or //////////////////////////////////	Livestock Monthly Feed Cost ( <i>Items 14 X 15 X 16 X 17</i> ) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

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## C Example of CCC-853-1 (Continued)

\*\_\_

PAR	-853-1 RT D – F	(02-1 ORA	2-15 GE		ON - DROL	IGHT – AUM	OR ANIMAL	UNIT LE	ASES	3		Pa	age 2 of 4	
PART D – FORAGE INFORM 27. Livestock Number		28. Pasture Type			29.			30. onthly Value of	Forage	31. Carrying Capacity Monthly Feed Cost (Items 29 x 30)				
									\$			\$		
			1						\$			\$		
						\$					\$			
									\$			\$		
									\$			\$		
									\$			\$		
PAR	RT E – N	IET F	ΡΑΥ	MENT CALC A. Short Season Small Grains	ULATION FO B. Long Season Small Grains	DR DROUGH C. Native Pasture	D. D. Full Season Improved Pasture	RE TYPE E. Forag Sorghu	je	F. Annual Planted Ryegrass	G. Annual Planted Crabgras	H. Cool Season Improved s Pasture	I. Warm Season Improved Pasture	
f f li s li	Sum of Live Monthly Fe Cost (Items or the spec ivestock gra specific pas n Items 21 tem 28.	ed 10 + sific azing t sture ty and/or	18) the /pe	\$	\$	\$	\$	\$		\$	\$	\$	\$	
() () () () () () () () () () () () () (	Sum of Car Capacity Monthly Fee ( <i>Item 26</i> + 3 specific pas being graze specific live (tem 6 and/	ed Cos 31) for sture ty ed by t	the /pe he in	\$	\$	\$	\$	\$		\$	\$	\$	\$	
E	Monthly Fe Enter the si Item 32 or I	maller	of	s	\$	\$	\$	\$		\$	\$	\$	\$	
	National Pa Reduction I			60%	60%	60%	60%	60%	5	60%	60%	60%	60%	
ן לי ג	Calculated Payment R Specific Pa Fype Loss ( tem 35).	ate foi sture (Item 3	the B4 x	s	\$	\$	\$	s		\$	\$	\$	\$	
	If any portic county is ra U.S. Droug as having a only one bo specific gra type):	ited by ht Moi (Che ox for e	the hitor ck each											
•	D2 drough for eight co weeks duri normal gra for the spe grazing lar calculated payment ra multiplied I drought int factor of 1.	onsecu ing the izing p cific ty nd, the month ate will by a censity	tive eriod pe of ly	□ X 1	□ X 1	□ X 1	□ X 1	×□	1	□ X 1	□ X 1	□ X 1	□ X 1	
•	D3 drough anytime du normal gra for the spe grazing lar calculated payment ra multiplied l drought int factor of 3.	uring the izing period, the monthe ate will by a censity	eriod pe of ly be		□ X 3	□ X 3	□ X 3	×□	3	□ X 3	□ <b>x</b> 3	□ X 3	□ X 3	

--\*

## C Example of CCC-853-1 (Continued)

\*\_-

ART E – NET PAYME     D4 drought intensity at	A. Short Season	JLATION FO B. Long	С.	D.	KE TYPE (Co	ntinuation) F.	G.	Н.	Ι.
D4 drought intensity at	Small Grains	Season Small Grains	Native Pasture	Full Season Improved Pasture	Forage Sorghum	Annual Planted Ryegrass	Annual Planted Crabgrass	Cool Season Improved Pasture	ı. Warm Season Improved Pasture
anytime during the normal grazing period or a D3 intensity for any 4 week period during the normal grazing period for the specific type of grazing land, the calculated monthly payment rate will be multiplied by a drought intensity factor of 4.	<b>□</b> X 4	□ X 4	□ X 4	□ X 4	□ x 4	□ X 4	□ X 4	□ X 4	□ X 4
<ul> <li>D4 drought intensity for any 4 week period during the normal grazing period for the specific type of grazing land, the calculated monthly payment rate will be multiplied by a drought intensity factor of 5.</li> </ul>	□ X 5	□ X 5	□ X 5	□ x 5	☐ X 5	□ X 5	∏ X 5	□ x 5	□ x 5
Enter calculated payment amount (Item 36 times Item 37)	\$	\$	\$	\$	\$	\$	\$	\$	\$
Maximum Payment Amount = (( <i>Item 11</i> + <i>Item 19</i> ) x 5 x 60 <i>percent</i> ).	\$								
Adjusted Maximum Payment Amount:									
40a. Short Season Small grains = (Item 39) 40b. Long Season Small grains = (Item 39 - Item 41a) 40c. Native pasture = (Item 39 - Item 41a - Item 41b) 40d. Full season improved pasture = (Item 39 - Item 41a - Item 41b - Item 41b - Item 4b - It	s	\$	\$	\$	S	\$	\$	\$	\$
I. Net Calculated Payment Amount For Specific Pasture Type (Smaller of Item 38 or Item 40).	\$	\$	\$	\$	\$	\$	\$	\$	\$
4	2. Total Net	Calculated P	ayment Amou	nts for All Pas	ture Types (Si	um of All Item	41 entries).	\$	1

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С	Example of	CCC-853-1	(Continued)
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CCC-853-1 (	02-12-15)					Page 4 of 4
PART F – FIR	E – FEDERALLY	MANAGED LAND	S – MAXIMUM CALCU	LATED PAYMENT B	Y FEDERAL LI	EASE
43. Fire Event Number	44. Permitted Animal Units (AU's)	45. Permit Days (NTE 180 Days)	46. Total Permit Animal Unit Days (AUD's) (Item 44 x 45)	47. AUD Payment Rate	48. Payment Factor	49. Calculated Maximum Payment Amount ( <i>Items 46 x 47 x 48</i> )
	-				50%	\$
					50%	\$
					50%	\$
					50%	\$
					50%	\$
					50%	\$
	50. Tota	al Maximum Calcula	ated Payment Amounts Fr	om Federal Leases <i>(T</i>	otal of Item 49)	\$
PART G - FIF	RE – FEDERALLY	MANAGED LAN	DS – CALCULATED VA	LUE OF REDUCED	AUD'S BY FED	ERAL LEASE
51. Fire Event Number	52. Reduced AU's From Permit	53. Reduced Grazing Days From Permit	54. Total Reduced Animal Unit Days (AUD's) <i>(Item 52 x 53)</i>	55. AUD Payment Rate	56. Payment Factor	57. Calculated Value of Reduced AUD's ( <i>Items 54 x 55 x 56</i> )
					50%	\$
					50%	\$
					50%	\$
					50%	\$
					50%	\$
					50%	\$
					50%	\$
		58. Total V	alue of Reduced AUD's F	rom Federal Leases (7	otal of Item 57)	\$
					AMOUNT OF F	
	•		(Smaller of Item 50 or Item AMOUNT AFTER RED		HT AND/OR FI	\$
			ction (Item 42 + Item 59)			\$
61. Reduction						\$
		62.	Total Net Calculated Pay	ment Amount <i>(Item 60</i>	minus Item 61)	\$
PART J – CA		IENT AMOUNT A	FTER REDUCTION FOR	R PREVIOUS PAYME	ENTS ISSUED	
63. Total Prior I	LFP Payment Amour	nts.				\$
	ated Payment Amour	nt (Item 62 minus Ite				\$
65A. PREPARE	ER SIGNATURE		65B. Title			65C. Date (MM-DD-YYYY)
origin, age, disabil an individual's inco Department. (Not address below or i at (202) 720-2600 USDA through the If you wish to file a http://www.ascr.t information reques	ity, sex, gender identity, ome is derived from any all prohibited basis will if you require alternative (voice and TDD). Indiv Federal Relay Service a Civil Rights program c usda.gov/complaint_fil sted in the form. Send y	religion, reprisal, and v public assistance prog apply to all programs at means of communicat iduals who are deaf, ha at (800) 877-8339 or (8 omplaint of discriminatic <b>ling_cust.html</b> , or at ar our completed complain	on against its customers, emplo where applicable, political belief ram, or protected genetic inform nd/or employment activities.) P urd of hearing, or have speech o (00) 845-6136 (in Spanish) on, complete the USDA Program y USDA office, or call (866) 63 tt form or letter by mail to U.S. L	s, marital status, familial or ation in employment or in a ersons with disabilities, who ., Braille, large print, audiot lisabilities and wish to file ei n Discrimination Complaint 2-9992 to request the form. Department of Agriculture, L	parental status, sex. ny program or activ o wish to file a progra ape, etc.) please col ther an EEO or prog Form, found online ( You may also write Director, Office of Ad	ual orientation, or all or part of ity conducted or funded by the an complaint, write to the ntact USDA's TARGET Center rram complaint, please contact at a letter containing all of the judication, 1400 Independence

## A Introduction

The Improper Payments Information Act of 2002 requires Federal agencies to evaluate programs to determine whether internal controls are sufficient to prevent improper payments. CCC-770 LFP was developed to address areas of concern to ensure that LFP payments are issued properly.

## **B** Program Checklist

CCC-770 LFP:

- is applicable to administering LFP
- may be used when a CCC-853 is filed
- does **not** negate STC, SED, State Office, DD, COC, CED, and County Office responsibility for administering all provisions applicable to LFP.

### C Maintaining CCC-770 LFP

CCC-770 LFP is applicable for each producer, by administrative county, and calendar year, as applicable.

CCC-770 LFP has been designed to assist County Offices in determining eligibility for approving or disapproving producer's CCC-853. CCC-770 LFP will be filed in the producer's LFP folder.

### **D** Retention Period

All CCC-770 LFP's **must** be retained in the producer's LFP folder with CCC-853 according to 25-AS. CCC-770 LFP will be destroyed when CCC-853 is destroyed.--\*

**Note:** CCC-770 LFP was developed by the National Office and is the **only** authorized checklist for LFP. County Offices will **not** use State- or locally-generated checklists for administering LFP.

### \*--444 CCC-770 LFP, Livestock Forage Disaster Program (LFP) Checklist (Continued)

### E County Offices Using CCC-770 LFP

County Offices may use CCC-770 LFP as a management tool to help address deficiencies identified by a review or spot check of whether LFP policies or procedures are being followed before issuing LFP payments.

The County Office employee that completes each item on CCC-770 LFP is certifying that the applicable LFP provisions have, or have **not**, been met. As an alternative, County Offices may choose to review all items after COC approval, if applicable.

After all questions on CCC-770 LFP have been answered in a manner that supports approving the applicable CCC-853, the County Office employee will sign and date CCC-770 LFP, item 35, as the preparer.

**Note:** In cases involving multiple preparers, the preparer can use item 34, "Remarks" section, to indicate which items they verified.

County Offices will see the applicable handbook provisions, as specified, for additional information.

**Reminder:** County Offices **cannot** rely solely on CCC-770 LFP for administering LFP. All program provisions **must** be met, **not** just items on CCC-770 LFP. CCC-770 LFP is a tool to assist with LFP administration and includes the major areas where deficiencies have been identified, but it is **not**, nor is it intended to be, inclusive of all LFP provisions.

### **F** Determining When to Use CCC-770 LFP

SED, STC, or designee, DD, or CED, will determine:

- when County Offices are to complete CCC-770 LFP, if apparent internal control deficiencies are found during CED, STC representative, or DD reviews
- whether CCC-770 LFP is necessary to avoid findings indicated in COR reviews
- when additional internal controls are necessary to reduce improper payments.--\*

## 444 CCC-770 LFP, Livestock Forage Disaster Program (LFP) Checklist (Continued)

## \*--G Example of CCC-770 LFP

The following is an example of CCC-770 LFP.

CC	s form is available electronically. CC-770 LFP -08-16)	U.S. DEPARTMENT OF AGRICULTURE Farm Service Agency	1. Producer Name	2. Stat	te Nam	e
		RAGE DISASTER				
		FP) CHECKLIST	3. County Office Name	4. Cal	endar `	(ear
	Office St	aff Actions	Handbook or Other Reference	YES	NO	N/A
	Has the county triggered a loss for the LFP for a qualifying drought?	e specific pasture type under	1-LDAP (Rev. 1) subparagraph 411B			
6.	Did the applicant suffer a grazing loss is managed by a Federal agency?	due to fire on rangeland that	1-LDAP (Rev. 1) subparagraphs 411C and 411D			
	Agency to show the location of the fire whether the livestock producer was p	ovide documentation from the Federal e, cause of fire, date the fire started, and rohibited from grazing their normal g days were reduced because of the fire?	1-LDAP (Rev. 1) subparagraph 411D			
	If fire was the qualifying disaster conc applicant provide the date and locatio CCC-853?	lition causing the grazing loss, did the n of the qualifying fire in Item 8 of	1-LDAP (Rev. 1) paragraph 442			
	Has a separate CCC-853 been filed f county, by physical location for the lar	or each participant by administrative nd for which a grazing loss is claimed?	1-LDAP (Rev. 1) subparagraph 440A			
0.	Did the livestock producer complete, applicable deadline?	sign, date, and submit CCC-853 by the	1-LDAP (Rev. 1) subparagraph 410C and paragraph 440			
11.	Has signature authority been verified	for all signatures on CCC-853?	1-CM, Part 25			
12.	Does the producer meet the requirer livestock producer?	ments of an eligible	1-LDAP (Rev. 1) subparagraph 411H and paragraph 420			
13.	Did the producer own, lease, purcha or was a contract grower of the eligit 60 calendar days before the beginni	ble livestock at any time during the	1-LDAP (Rev. 1)			
14.	Do claimed mitigated livestock meet livestock to qualify for payment on the	the definition of mitigated	subparagraph 411E			
15.	Are the claimed livestock, livestock t the eligible county during the normal county?	hat were or would have been grazing in grazing period established for the	1-LDAP (Rev. 1)			
16.	Are claimed livestock on CCC-853 a feedlot on the beginning date of the Note: If "Yes", these livestock are		subparagraphs 411E and 411G			
17.		intained for commercial use as part of the beginning date of the qualifying drought	1-LDAP (Rev. 1) subparagraphs 402A, 411E through 411G			
18.	Do all the livestock claimed on the C eligible livestock?	CC-853 meet the requirements for being	1-LDAP (Rev. 1) subparagraphs 411E through 411G			
19.		al location of livestock in inventory on the ing loss condition in Item 9 of CCC-853?	1-LDAP (Rev. 1)			
20.	Did the applicant provide physical lo inventory in Item 10 of CCC-853?	cation of current livestock	paragraph 442			
21.	Does all land claimed on the CCC-8 eligible grazing land?	53 meet the requirements of	1-LDAP (Rev. 1) paragraph 411			
22.			1-LDAP (Rev. 1) subparagraph 411J			

# 444 CCC-770 LFP, Livestock Forage Disaster Program (LFP) Checklist (Continued)

## G Example of CCC-770 LFP (Continued)

	000	ations		Handbook or	VEC		
	Office Staff A	cuons		Other Reference	YES	NO	N/A
23.	If a written lease or rental agreement wa and completed correctly by the applicable		-855 on file	1-LDAP (Rev. 1) subparagraph 411J and paragraph 412			
24.	Has the FSA-578 Report of Acreage bee producer according to 2-CP for all grazin claimed?			1-LDAP (Rev. 1) subparagraph 411H			
25.	Has the producer's contributions been do the grazing and pastureland for which be requested under LFP and documented in	enefits are being		1-LDAP (Rev. 1) subparagraph 411J			
26.	Is the grazing land or pastureland acrea accurate and does it agree with the prod pastureland acreage reported on FSA-5	ge claimed on CCC-853 ucer's grazing land and/or		1-LDAP (Rev. 1) subparagraph 411H			
27.	Has the correct carrying capacity(ies) be the specific pasture type(s) entered in Ite	en entered in Item 24 of C	CC-853 for	1-LDAP (Rev. 1), paragraphs 441 through 443	3		
28.	If the producer is a multi-county produce ensure that five monthly payments are n livestock?	r, has an adjustment been		1-LDAP (Rev. 1), subparagraph 421F			
29.	Is all supporting documentation on file be	efore CCC-853 approval?		1-LDAP (Rev. 1), subparagraph 440E			
30.	Has CCC-853 been signed, dated, and a or authorized representative?	approved by COC, CED,		1-LDAP (Rev. 1), paragraphs 441 through 442	2		
31.	Has CCC-853 approval/disapproval been in COC minutes?	n thoroughly documented		1-LDAP (Rev. 1 ) subparagraphs 401D and 44	1В		
32.	If CCC-853 is disapproved, or if any COC the producer been notified in writing and rights?			1-LDAP (Rev. 1 ) subparagraph 441B			
	Here a second work with the second second					-	-
34	Has a second party review been conduc been initialed and dated, if applicable? Remarks	ted and has CCC-853		1-LDAP (Rev. 1) subparagraph 440D			
34 Cei	been initialed and dated, if applicable?	35B. Date (MM-DD-YYYY)	35C. Sig		35D. D; (M	ate M-DD-Y	יייא
34 Cei	been initialed and dated, if applicable? Remarks	35B. Date	35C. Sig	subparagraph 440D			
34 <b>Cei</b> 35A	been initialed and dated, if applicable? Remarks	35B. Date (MM-DD-YYYY)		subparagraph 440D		M-DD-Y	
34. <b>Cei</b> 35A	been initialed and dated, if applicable? Remarks rtification: A. Signature of Preparer(s)	35B. Date (MM-DD-YYYY)		subparagraph 440D	(M Do Not Co 36C. Da	M-DD-Y	
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34. Cei 35A 36A 36B 37A 37B	been initialed and dated, if applicable? Remarks	35B. Date (MM-DD-YYYY) ms have been verified and ms have been verified and ck Aproduce (USDA) civil rights regulation ck	d updated and d updated and d updated and d updated and s and policies, the on, sex, gender ide or, retailation for pr	subparagraph 440D	(M	M-DD-Y	YYY) YYYY) YYYY) DA (not ncy or
34 Cel 35A 36A 36A 36A 37A 37A 37A 37B In acc admin bas Perso UISD/ UIS	been initialed and dated, if applicable? Remarks rtification: . Signature of Preparer(s) . Signature of Preparer(s) . I concur/do not concur the above iter . CED Signature for Spot Check . I concur/do not concur the above iter . STC Designee Signature for Spot Check . I concur/do not concur the above iter . STC Designee Signature for Spot Check . I concur/do not concur the above iter . STC Designee Signature for Spot Check . I concur/do not concur the above iter . STC Designee Signature for Spot Check . I concur/do not concur the above iter . STC Designee Signature for Spot Check . STC Designee Signature for Spot Check . State of the state and the state of the state of the state see apply to all programs). Remedies and complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des are with deablibles who require alternative means of complaint filing des a	35B. Date (MM-DD-YYYY) ms have been verified and shave been verified and shave been verified and ck agriculture (USDA) civil rights regulation ck agriculture (USDA) civil rights regulation ck or program information (e.g. Piri tati USDA Incura) the Federate Relay S gram Discrimination Complaint Form, At information reguested in the form. To re, parentary for CVI Rahts 1400 Independ	d updated a d updated a d updated a s and policies, the on, sex gender ide or retailation for pr alle, large print, aux ence at (800) 877 0-3027, found on filti quest a copy of this	subparagraph 440D	(M (M ) Do Not Cc 36C. Da (M ) Do Not Cc 37C. Da (M ) Do Not Cc 37C. Da (M ) Do Not Cc 37C. Da (M ) Do Not Cc 37C. Da (M ) Do Not Cc ) Do Not C	M-DD-Y oncur ite M-DD-Y mcur ate M-DD-Y tropating in age, main age,	YYYY) Tor Tai DA (not ncy or es other office or

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#### Part 7 LFP Software

### Section 1 Level 2 eAuthentication Access

#### 500 Accessing LFP Software

### A Basic Information

CCC-853 software is intuitive web-based software with a centralized database.

CCC-853's will be updated by FSA employees with Level 2 eAuthentication access.

### **B** Definitions

In this part:

- <u>user</u> means FSA employees with Level 2 eAuthentication access, **except** where specifically noted
- <u>home county</u> means the same as administrative county in the web-based environment.

#### 500 Accessing LFP Software (Continued)

#### C Accessing Web-Based LFP

Access the LFP Home Page from FSA Applications Intranet web site at

\*--http://fsaintranet.sc.egov.usda.gov/fsa/applications.asp. From the FSA Intranet Screen, under "FSA Applications" "Applications Directory", CLICK "G-O". The FSA Intranet Screen will be redisplayed with applications with names started from G to O. Scroll down--\* and CLICK "LFP - Livestock Forage Program".

Note: Internet Explorer shall be used when accessing the LFP Home Page.

#### D LFP Login Screen

After users click "LFP - Livestock Forage Program", the following Livestock Forage Program (LFP) Screen will be displayed. CLICK "**LFP Login**" to continue.

Livestock Forage Program (LFP)
This Farm Service Agency web site is provided for producers to apply for benefits for LFP. LFP provides payments to eligible producers. This was a new program for 2008. LFP is calendar year specific.
LFP Login
USDA is committed to making its web pages accessible to all individuals. If you are a person with a disability and have trouble accessing or using our web site, please contact the FSA National Help Desk at (800)-255-2434 or the Centralized Help Desk at 800-457-3642, option 1, option 2. Please provide us with the specific URL with which you have a problem or concern.

#### 500 Accessing LFP Software (Continued)

## E USDA eAuthentication Login Screen

After users click "LFP Login", the following USDA eAuthentication Login Screen will be displayed. To login, do either of the following:

### • CLICK "Click Here to Log In With your LincPass (PIV)"

• enter user ID and password and CLICK "Login".

United States Departme USDA eAuther		ERS
Password - [		
	Home About eAuthentic	cation Help Contact Us Find an LRA
Quick Links	You are here: eAuthentication Home > eAuthentication	
▶ What is an account?	eAuthentication Login	n
Create an account		
Update your account	LincPass (PIV) ?	User ID & Password ?
Administrator Links  Local Registration	CLICK HERE TO	User ID:
Authority Login	LOG IN 🚔	Password: I forgot my User ID   Password
	LincPass (PIV)	REGISTER LOGIN Change my Password
		NING
	Upon Login You Agree to the Followi	ing information:
	(4) all devices and storage media attach	formation system, which includes (1) this ) all computers connected to this network, and led to this network or to a computer on this vided for U.S. Government-authorized use only.
	<ul> <li>Unauthorized or improper use of this systematic civil and criminal penalties.</li> </ul>	stem may result in disciplinary action, as well as
	<ul> <li>By using this information system, you un</li> </ul>	nderstand and consent to the following:
	or data transiting or stored on t government may for any lawful	ation of privacy regarding any communications this information system. At any time, the government purpose monitor, intercept, search r data transiting or stored on this information
	<ol><li>Any communications or data tra may be disclosed or used for an</li></ol>	nsiting or stored on this information system ny lawful government purpose.
	informal policies purporting to p regarding communications on th	able. You may not rely on any statements or rovide you with any expectation of privacy nis system, whether oral or written, by your except USDA's Chief Information Officer.

#### 501 LFP Main Menu

#### A Overview

After user is logged in and has been authenticated, the LFP Main Menu will be displayed. The LFP Main Menu allows users to do the following:

- add CCC-853's
- edit CCC-853's
- view and print reports.

### **B** Example LFP Main Menu

Following is an example of the LFP Main Menu.

LFP Menu Welcome	LFP Main Menu	
Role: National Admin Role: National User Nationwide Customer Service	LFP Main Menu Add or Edit Application Reports	
Sign Up		
LFP Home Page		
LFP Main Menu		
State County Selection		
Approve Applications		
COC Representative Electronic Approval		
Reports		
Screen ID: LTSignUp510 Last Modified: 03/20/2014 10:21:57	АМ	Back to Top ^

## C Action

The following table provides the options available on the LFP Main Menu.

Option	Result
Add or Edit Application	State and County Selection Screen will be displayed.
Reports	LFP Reports Screen will be displayed. See Section 2 for additional information on reports.

#### 502 State and County Selection

#### A Overview

If users click "**Add or Edit Application**" on the LFP Main Menu, the State and County Selection Screen will be displayed. Users must select an administrative State, county, and year to process CCC-853's.

Users also have the option of selecting the "Nationwide Customer Service" link from the left navigation menu on the LFP Main Menu. This allows users to take CCC-853's for a producer from any Service Center nationwide (see paragraph 517 for more information on Nationwide Customer Service access).

#### **B** Example State and County Selection Screen

Following is an example of the State and County Selection Screen.

State and County Selection					
Select Adm	inistrative State/County				
State-County:	Mississippi-Coahoma 🔻				
-	2013 •				
Cancel	Continue				

#### C Action

Use the drop-down lists to select the applicable:

- administrative State/county
- year.

CLICK "Continue" and the Producer Search - Application Status Screen will be displayed.

\*--Note: Program year 2011 is split into 2 program years, as follows:

- 2011A applies to losses from January 1 through September 30, 2011
- 2011B applies to losses from October 1 through December 31, 2011.--\*

### 503 Producer Search - Application Status Screen

#### A Overview

After users click "Continue", the Producer Search - Application Status Screen will be displayed. The Producer Search - Application Status Screen allows users to:

- add CCC-853's
- view/print CCC-853's
- edit existing CCC-853's
- delete CCC-853's.

#### **B** Example Producer Search - Application Status Screen

Following is an example of the Producer Search - Application Status Screen.

Producer Search - Application Status						
Year: 2013	State: Mississipp	Dİ		County: Coahoma		
Add/Search						
Producer	Location State- County	Application Status	Ac	tion		
PRODUCER, ANY 2	Mississippi - Coahoma	Initiated	View/Print	Edit Delete		
PRODUCER, ANY	Mississippi - Quitman	Initiated	View/Print	Edit Delete		
PRODUCER, ANY 1	Mississippi - Coahoma	Approved	View/Print	Edit Delete		
Back						

## C Actions

To:

- add a new CCC-853, CLICK "Add/Search" and the SCIMS Customer Search Screen will be displayed
- view and/or print an existing CCC-853, CLICK "View/Edit" next to CCC-853 to be viewed and/or printed; CCC-853 will be displayed in a separate window
- edit an existing CCC-853, do either of the following:
  - CLICK "Edit" next to CCC-853 to be edited and the Disaster Selection Screen will be displayed (paragraph 505)
  - CLICK "Add/Search" and the SCIMS Customer Search Screen will be displayed
- delete CCC-853, CLICK "**Delete**" next to CCC-853 to be deleted and the Delete Application Screen will be displayed.

## 503 Producer Search - Application Status Screen (Continued)

# D "Application Status" Column

The "Application Status" column will be displayed with the status of the producer's CCC-853, as follows.

If the Application				
Status is	THEN			
"Initiated"	CCC-853 has been started, but the producer has <b>not</b> signed CCC-853.			
"Approved"	OC or designee has approved CCC-853.			
"Disapproved"	COC or designee has disapproved CCC-853.			
"Suspended"	CCC-853 has been placed in a suspended state because of either of the following:			
	• changes to basic program data (for example, the removal of a previously eligible pasture type)			
	• SCIMS duplicate resolution merges.			
	Suspended CCC-853's <b>must</b> be accessed and modified to ensure that the most current data is on CCC-853. A report is available that provides a list of all suspended CCC-853's with the reason for the suspension (see paragraph 516 for additional information).			
	<b>Note:</b> A SCIMS duplicate resolution merge will suspend CCC-853's tied to the merged producers. CCC-853's tied to the producer that was "kept" will <b>not</b> be suspended. CCC-853's suspended because of SCIMS duplicate resolution merges do <b>not</b> need to be accessed and modified.			

#### 504 Physical Location State and County Selection Screen

#### A Overview

CCC-853's are recorded in a producer's administrative County Office by physical location. The Physical Location State and County Selection Screen allows users to select the physical location where the loss occurred.

#### **B** Example Physical Location State and County Selection Screen

Following is an example of the Physical Location State and County Selection Screen.

Physical Location State and County Selection				
Year: 2013	State: Mississippi	County: Coahoma		
Producer: PRODUCER, ANY 1				
	Location State-County			
	Mississippi-Coahoma			
	Mississippi-Quitman			
	Mississippi-Tunica			
	Back Cancel Next			

## C Action

Select the applicable physical location State and county. CLICK "**Next**" and the Disaster Selection Screen will be displayed.

### **D** Physical Location State and County

The physical location State and county are determined from Farm Records. Ensure that the Farm Records, Tract Data Screen, "Physical Location" field in has been updated with the correct physical location according to 3-CM, paragraph 152 for prior years. For 2014, the physical location is automatically determined using GIS so it **cannot** be modified.

#### 505 Disaster Selection Screen

#### A Overview

Disaster Selection Screen allows users to select the type of disaster for which the producer is applying.

### **B** Example Disaster Selection Screen

Following is an example of the Disaster Selection Screen.

Disaster Selectio	n	
Year: 2013	State: Mississippi	County: Coahoma
Producer: PRODUCER, ANY	1	
	Location State: Mississippi	Location County: Coahoma
Disaster Selection		
	🗖 Fire 🗹 Drought	
Back	Cancel	Save and Continue

## C Actions

Check ( $\checkmark$ ) 1 or both of the following, as applicable:

- "Fire"
- "Drought".

### CLICK "Save and Continue".

IF user checked	THEN
"Fire" or both	Part B - Disaster Information Screen will be displayed
	(paragraph 506).
"Drought"	Part C - Livestock Information Screen will be displayed
	(paragraph 507).

#### 506 Part B - Disaster Information Screen

#### A Overview

Part B - Disaster Information Screen will **only** be displayed if user checked "Fire" or both on the Disaster Selection Screen according to paragraph 505.

Part B - Disaster Information Screen allows users to enter the date and location of the qualifying fire conditions that occurred on Federally managed rangelands **only**, for which the producer is prohibited by a Federal Agency from grazing the normal permitted livestock covered by a Federal lease.

#### **B** Example Part B - Disaster Information Screen

Following is an example of the Part B - Disaster Information Screen.

Part B - D	isaster Informatio	n			
Year: 2013	State:	Mississippi		County:	Coahoma
Producer: PRODU	JCER, ANY 1				
	Location States	: Mississippi		Location County:	Coahoma
Fire Informa	ation				
Begin Date:		End Date:			
Location:					
		Save Loss			
Recorded Fi	roc				
Event Numbe		End Date	Location	Actio	
1	08/15/2013		Farm 100	Edit De	
Ba	ack	Cancel		Continue	

## 506 Part B - Disaster Information Screen (Continued)

## **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Part B - Disaster Information Screen.

Field/Button	Description	Action
Year	Calendar year selected on the State and County Selection Screen will be displayed.	
State	State selected on the State and County Selection Screen will be displayed.	
County	County selected on the State and County Selection Screen will be displayed.	
Producer	Producer for which CCC-853 is being updated will be displayed.	
Location State and County	Location State and county selected on the Physical Location State and County Selection Screen will be displayed.	
Begin Date	Manual entry of the begin date of the qualifying fire condition.	Enter begin and end date of the qualifying fire condition by
End Date	Manual entry of the end date of the qualifying fire condition.	<ul> <li>either:</li> <li>entering the date in mmddyyyy, mmddyy, or mm/dd/yyyy format</li> <li>clicking the "calendar" icon.</li> <li>A begin date is always required; however, an end date is not required unless the fire continued over multiple days.</li> </ul>

## Par. 506

## 506 Part B - Disaster Information Screen (Continued)

## **C** Field Descriptions and Actions (Continued)

<b>Field/Button</b>	Description	Action
Location	Free form entry.	Enter location that the qualifying fire condition occurred.
		<b>Note:</b> No PII information shall be entered in this field.
Save Loss	Saves the disaster information to CCC-853. User <b>must</b> CLICK " <b>Save</b> <b>Loss</b> " <b>before</b> continuing or the disaster information will <b>not</b> be added to CCC-853.	
Begin Date	Begin date previously saved will be displayed.	
End Date	End date previously saved will be displayed.	
Location	Location previously saved will be displayed.	
Action	Allows users to edit or delete previously saved disaster information.	
Back	Disaster Selection Screen will be displayed (paragraph 505).	
Cancel	CCC-853 will be cancelled and the LFP Main Menu will be displayed (paragraph 501).	
Continue	Part C - Livestock Information Screen will be displayed (paragraph 507).	

#### 507 Part C - Livestock Information Screen

#### A Overview

Part C - Livestock Information Screen allows users to enter:

- where the claimed livestock were physically located on the beginning date of the grazing loss event
- the current physical location of the livestock in inventory
- other producers with an ownership interest in the livestock.

#### **B** Example Part C - Livestock Information Screen

Following is an example of the Part C - Livestock Information Screen.

Part	C - Livest	tock Information		
Year: 2013	3	State: Mississippi	County:	Coahoma
Producer:	PRODUCER, A	ANY 1		
		Location State: Mississippi	Location County:	Coahoma
		ere were the claimed livestock physically loc ginning date of the qualifying grazing loss (Include County name, farm number, etc	condition?	
		Tunica County, Farm 1234		
	Where is t	he current physical location of the livestoc	k in inventory?	
		Tunica County, Farm 1234		
		Associated Producers all other producers that have an ownersh any livestock reported and indicate their s		
		Any 2 Producer - 50% ownership of cows	А 	
	Back	Cancel	Save and Contin	ue

## 507 Part C - Livestock Information Screen (Continued)

## **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Part C - Livestock Information Screen.

Field/Button	Description	Action
Year	Calendar year selected on the State and County Selection Screen will be displayed.	
State	State selected on the State and County Selection Screen will be displayed.	
County	County selected on the State and County Selection Screen will be displayed.	
Producer	Producer for which CCC-853 is being updated will be displayed.	
	Location State and county selected	
County	on the Physical Location State and County Selection Screen will be displayed.	
Where were the claimed livestock physically located on the beginning date of the grazing loss event?	Free form entry.	Enter physical location of the livestock on the beginning date of the grazing loss event. If there are multiple locations, enter each location separated by a comma. Entry is <b>required</b> . <b>Note:</b> No PII information shall
		be entered in this field.
Where is the current physical location of the livestock in inventory?	Free form entry.	Enter current physical location of the livestock in inventory. If there are multiple locations, enter each location separated by a comma. Entry is <b>required</b> .
		<b>Note:</b> No PII information shall be entered in this field.

## 507 Part C - Livestock Information Screen (Continued)

Field/Button		Description	Action		
Please list	Free form entr	ry.	Enter other producers that have		
associated			an ownership share of the		
producers and			livestock along with that		
their			producers share. If there are		
approximate			multiple producers, enter each		
share			producer separated by a comma.		
percentage.			Entry is <b>not</b> required.		
			<b>Note:</b> No PII information shall		
			be entered in this field.		
Back	Disaster Selec	ction Screen will be			
	displayed (par	agraph 505).			
Cancel	CCC-853 will be cancelled and the LFP				
	Main Menu will be displayed				
	(paragraph 501).				
Save and	IF drought				
Continue	was	THEN			
	selected on	Part C - Livestock			
	Disaster	Information (Continued)			
	Selection	Screen (will be displayed			
	Screen	(paragraph 508).			
	not selected	Part E - Forage			
	on Disaster	Information Fire Screen			
	Selected	will be displayed			
	Screen	(paragraph 511).			

# **C** Field Descriptions and Actions (Continued)

#### 508 Part C - Livestock Information (Continued) Screen

#### A Overview

Part C - Livestock Information (Continued) Screen will **only** be displayed if user checked "Drought" on the Disaster Selection Screen according to paragraph 505.

Part C - Livestock Information (Continued) Screen allows users to enter inventory information for livestock owned/leased by the producer or for which the producer was a contract grower.

#### **B** Example Part C - Livestock Information (Continued) Screen

Following is an example of the Part C - Livestock Information (Continued) Screen.

Part C - Livestock Information (Continued)								
Year: 2013 State: Mississippi							Cour	<b>ity:</b> Coahoma
Producer: PRC	DUCER, ANY 1							
		Location St	t <b>ate:</b> Missi	ssippi		L	ocation Coun	<b>ity:</b> Coahoma
Add Lives	stock							
Livestock Select Kind				Type / V	Veight	Range:		
Select Kind		Current Inventory		Mitigateo Current Ye		litigated ior 2 Years	Sha	ire %
								%
606 H	- O-h				-			
COC U	se Only				_			
			Save	Livestock				
Livestoc	k Kind							
Livestock Kin		<b>Type /</b> Weight Range		Current Inventory	Mitigated Current Year	Mitigated Prior 2 Years	Share %	Action
Beef	Adult	Cows and	l Bulls OC Use Only	150	30	20	50.00	Edit Delete
Beef	Non-adu	lt 500 po	unds or	200	-	-	100.00	
		more o	OC Use Only	, -	-	-		Edit Delete
Livestock Kin	d v	Түре / Veight Range		Current Inventory	Mitigated Current Year	Mitigated Prior 2 Years	Share %	Action
Sheep		All	OC Use Only	400 / -	-	-	100.00	Edit Delete
Ва	ck	[	Cancel			Cor	ntinue	

## 508 Part C - Livestock Information (Continued) Screen (Continued)

## **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Part C - Livestock Information (Continued) Screen.

Field/Button	Description	Action
Year	Calendar year selected on the	
	State and County Selection	
	Screen will be displayed.	
State	State selected on the State and	
	County Selection Screen will be	
	displayed.	
County	County selected on the State and	
	County Selection Screen will be	
	displayed.	
Producer	Producer for which CCC-853 is	
	being updated will be displayed.	
Location State and	Location State and county	
County	selected on the Physical Location	
-	State and County Selection	
	Screen will be displayed.	
Livestock Kind	Manual selection.	Select kind of livestock from the
		drop-down list.
Type/Weight Range	Manual selection.	Select type and weight range from
		the drop-down list.

# 508 Part C - Livestock Information (Continued) Screen (Continued)

# **C** Field Descriptions and Actions (Continued)

Field/Button	Description	Action
Current Inventory	Manual entry.	Enter number of covered livestock owned/leased by the producer or for which the producer was a contract grower that was in inventory during the 60 calendar days before the beginning date of the applicable qualifying grazing loss condition.
COC Adjusted Current Inventory	Manual entry.	Enter COC adjusted current year inventory, if applicable.
Mitigated Current Year	Manual entry.	Enter number of covered livestock that were sold or otherwise disposed of because of a qualifying drought condition during the current production year. See subparagraph 442, step 15 for additional information.
COC Adjusted Mitigated Current Year	Manual entry.	Enter COC adjusted current year mitigated, if applicable.
Mitigated Prior 2 Years	Manual entry.	Enter number of mitigated livestock that were sold because of drought in either 1 or both of the prior production years. See subparagraph 442, step 16 for additional information.

# 508 Part C - Livestock Information (Continued) Screen (Continued)

Field/Button	Description	Action
COC Adjusted	Manual entry.	Enter COC adjusted
Mitigated Prior		prior years mitigated, if
2 Years		applicable.
Share	Manual entry.	Enter producer's
		ownership, cash lease,
		or contract grower
		share in the livestock
		on the beginning date
		of the applicable
		grazing loss event for
		which a grazing loss
		was suffered.
Save Livestock	Saves livestock information to CCC-853. User	
	must CLICK "Save Livestock" before	
	continuing or the livestock information will <b>not</b>	
	be added to CCC-853.	
Livestock Kind	Livestock kind that was previously saved will	
	be displayed.	
Type/Weight	Livestock type and weight range that was	
Range	previously saved will be displayed.	
Current	Current inventory that was previously saved	
Inventory	will be displayed.	
Mitigated	Current year mitigated that was previously	
Current Year	saved will be displayed.	
Mitigated Prior	Prior years mitigated that was previously saved	
2 Years	will be displayed.	
Share	Share that was previously saved will be	
	displayed.	
COC Use Only	If applicable, COC adjusted amounts previously	
	saved will be displayed.	
Action	Allows users to edit or delete previously saved	
	livestock information.	
Back	Part C - Livestock Information Screen will be	
	displayed (paragraph 507).	
Continue	Part D - Forage Information Drought Screen	
	will be displayed (paragraph 509).	
Cancel	CCC-853 will be cancelled and the LFP Main	
	Menu will be displayed (paragraph 501).	
	All data saved on CCC-853 up to this point will	
	be saved.	

# C Field Descriptions and Actions (Continued)

### 509 Part D - Forage Information Drought Screen

### A Overview

Part D - Forage Information Drought Screen allows users to enter forage information for owned or cash-leased land normally used in the operation to support eligible covered livestock during the qualifying **drought** grazing loss condition.

## **B** Example Part D - Forage Information Drought Screen

Following is an example of Part D - Forage Information Drought Screen.

Part I	Part D - Forage Information (Owned or Cash Leased Land)						
Year: 2013			State: Mississippi			Cou	<b>inty:</b> Coahoma
Producer:	Producer: PRODUCER, ANY 1						
		Loca	tion State: Mississipp	i		Location Cou	<b>inty:</b> Coahoma
Add O	wned	or Cash Lea	ased Land				
Select	Livest	ock					
	Livestoo ID	k Livestock: Kind	Туре (	/Weigh LBS)	t	Current Inventory	Share %
	1	Beef	Adult Cov	ws an	d Bulls	150	50.00
	2	Beef	Non-adult 500	pour	nds or mor	e 200	100.00
	3	Sheep		All		400	100.00
Pastur	е Туре	e: Select Typ	e ·	•			
			Acres			Carrying Capacity	
C	OC Use OI	nly	_				
		C	Save Forage In	format	ion		
Owned	l or Ca	ash Leased					
			Pasture Type: Na	tive Pa	sture		
Livestock ID		Livestock Kind /	Type/Weight (LBS)		Acres	Carrying Capacity	Action
1		Beef Adult (	Cows and Bulls		1,750.00		Edit Delete
			COC Use	e Only		15.0	Controlete
Livestock			Pasture Type: Small Gr	ains - L			
ID			Type/Weight (LBS)		Acres	Carrying Capacity	Action
2	Beef	Non-adult 5	00 pounds or m		500.00	<b>F</b> 0	Edit Delete
			COC Use	e Only		5.0	
	Back		Cancel			Continue	

# 509 Part D - Forage Information Drought Screen (Continued)

# **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Part D - Forage Information Drought Screen.

Field/Button	Description	Action
Year	Calendar year selected on the	
	State and County Selection	
	Screen will be displayed.	
State	State selected on the State and	
	County Selection Screen will be	
	displayed.	
County	County selected on the State and	
	County Selection Screen will be	
	displayed.	
Producer	Producer for which CCC-853 is	
	being updated will be displayed.	
Location State	Location State and County	
and County	selected on the Physical Location	
	State and County Selection	
	Screen will be displayed.	
Select Livestock	Manual selection.	Select livestock that are grazing or
		would have been grazing the pasture.
Pasture Type	Manual selection.	Select pasture type for owned or
		cash-leased land normally used in the
		operation to support eligible covered
		livestock during the qualifying
		drought condition grazing loss
		event.
Acres	Manual entry.	Enter acres associated with the
		selected pasture type. See
		subparagraph 442, step 23 for
COC A director d	Managal antique	additional information.
COC Adjusted	Manual entry.	Enter COC adjusted acres, if
Acres		applicable.
Carrying	Manual entry.	Enter carrying capacity. Entry is
Capacity	Source the formers information t	required <b>before</b> CCC-853 approval.
Save Forage	Saves the forage information to CCC-853. User <b>must CLICK</b>	
Information		
	"Save Forage Information" before continuing or the	
	livestock information will <b>not</b> be	
	added to CCC-853.	
	auueu 10 CCC-033.	

# 509 Part D - Forage Information Drought Screen (Continued)

Field/Button	Description	Action
Livestock ID	Livestock ID for the livestock that was	
	previously saved will be displayed.	
Acres	The acres that were previously saved will be	
	displayed.	
COC Adjusted	If applicable, COC adjusted acres previously	
Acres	saved will be displayed.	
Carrying Capacity	Carrying capacity previously saved will be	
	displayed.	
Action	Allows users to edit or delete previously saved	
	forage information.	
Back	Part C - Livestock Information (Continued)	
	Screen will be displayed (paragraph 508).	
Continue	Part D - Forage Information Drought Screen will	
	be displayed (paragraph 510).	
Cancel	CCC-853 will be cancelled and the LFP Main	
	Menu will be displayed (paragraph 501).	
	All data saved on CCC-853 up to this point will	
	be saved.	

# C Field Descriptions and Actions (Continued)

#### 510 Part D - Forage Information Drought (Continued) Screen

#### A Overview

Part D - Forage Information Drought (Continued) Screen allows users to enter forage information for AUM or AU leased land normally used in the operation to support eligible covered livestock during the qualifying **drought** grazing loss condition.

### **B** Example Part D - Forage Information Drought (Continued) Screen

Following is an example of the Part D - Forage Information Drought (Continued) Screen.

Part D - Fora	ge Informa	ation Dro	ought (AU	M/AU leas	ed land)	
Year: 2013		State: Missi	ssippi		C	ounty: Coahoma
Producer: PRODUCER	, ANY 1					
	Locatio	<b>n State:</b> Miss	issippi		Location Co	ounty: Coahoma
Add AUM/AU	eased land					
Select Livesto					c	
Livestock ID	Livestock Kind		Type/Weight (LBS)		Current Inventory	Share %
1	Beef	Adult	Cows and	Bulls	150	50.00
2	Beef	Non-adult	500 pound	ls or more	200	100.00
<b>3</b>	Sheep		All		400	100.00
Pasture Type:	Select Type		•			
A	nimal Units			COC Adjusted /	Animal Units	
		Save For	age Informati	on		
AUM/AU lease	d land					
		Pasture Ty	pe: Native Past	ure		
Livestock ID Livestoc	k Kind / Type/W	eight (LBS)	Animal Units	COC Adjusted A	nimal Units	Action
3	Sheep All		100	-		Edit Delete
Back		Cancel	]		Continue	

# 510 Part D - Forage Information Drought (Continued) Screen (Continued)

# **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Part D - Forage Information Drought (Continued) Screen.

Field/Button	Description	Action
Year	Calendar year selected on the State	
	and County Selection Screen will be	
	displayed.	
State	State selected on the State and	
	County Selection Screen will be	
	displayed.	
County	County selected on the State and	
	County Selection Screen will be	
	displayed.	
Producer	Producer for which CCC-853 is	
	being updated will be displayed.	
Location State	Location State and County selected	
and County	on the Physical Location State and	
	County Selection Screen will be	
	displayed.	
Select	Manual selection.	Select livestock that are grazing or
Livestock		would have been grazing the
		pasture.
Pasture Type	Manual selection.	Select pasture type for owned or
		cash-leased land normally used in
		the operation to support eligible
		covered livestock during the
		qualifying <b>drought</b> condition
		grazing loss event.
Animal Units	Manual entry.	Enter number of AU's allowed by
		the selected pasture type. See
		paragraph 442, step 28 for
		additional information.
COC Adjusted	Manual entry.	Enter COC adjusted AU's, if
Animal Units		applicable.
Save Forage	Saves the forage information to	
Information	CCC-853. User must CLICK	
	"Save Forage Information" before	
	continuing or the livestock	
	information will <b>not</b> be added to	
	CCC-853.	

# 510 Part D - Forage Information Drought (Continued) Screen (Continued)

Field/Button		Description	Action	
Livestock ID	Livestock ID for t	Livestock ID for the livestock that was		
	previously saved	will be displayed.		
Animal Units	AU's that were pr	reviously saved will be		
	displayed.			
COC Adjusted	If applicable, CO	C adjusted AU's previously		
Animal Units	saved will be disp	layed.		
Action	Allows users to ea	dit or delete previously saved		
	forage information			
Back	Part D - Forage Ir	formation Drought Screen will		
	be displayed (para	agraph 509).		
Continue	IF fire was	THEN		
	selected on	Part E - Forage Information		
	Disaster	Fire Screen will be displayed		
	Selection Screen	(paragraph 511).		
	not selected on	Producer Summary Screen		
	Disaster	will be displayed		
	Selection Screen	(paragraph 512).		
Cancel	CCC-853 will be			
	Menu will be displayed (paragraph 501).			
	All data saved on			
	be saved.	1 1		

# C Field Descriptions and Actions (Continued)

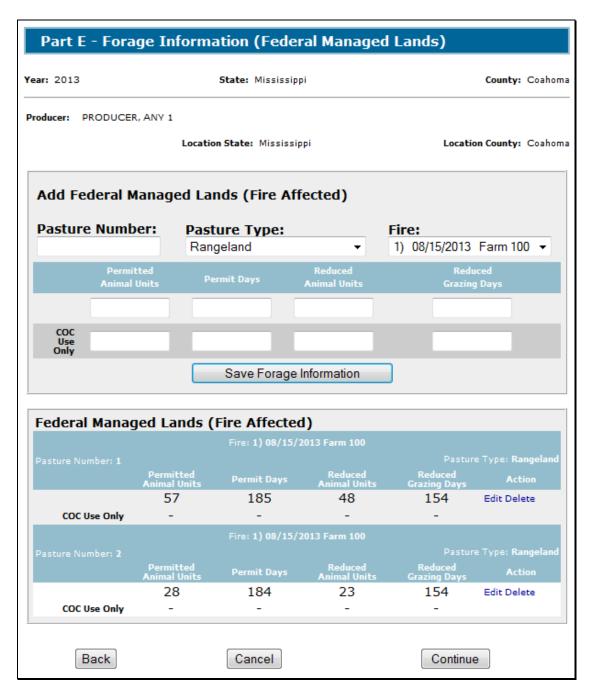
### 511 Part E - Forage Information Fire Screen

### A Overview

Part E - Forage Information Fire Screen allows users to enter rangeland that is managed by a Federal Agency that was affected by **fire** for which the eligible producer is prohibited by a Federal Agency from grazing the normal permitted livestock on the managed rangeland because of fire.

### **B** Example Part E - Forage Information Fire Screen

Following is an example of the Part E - Forage Information Fire Screen.



# 511 Part E - Forage Information Fire Screen (Continued)

## **C** Field Descriptions and Actions

The following table provides the field descriptions and actions for the Part E - Forage Information Fire Screen.

Field/Button	Description	Action
Year	Calendar year selected on the State and County Selection Screen will be displayed.	
State	State selected on the State and County Selection Screen will be displayed.	
County	County selected on the State and County Selection Screen will be displayed.	
Producer	Producer for which CCC-853 is being updated will be displayed.	
Location State and County	Location State and County selected on the Physical Location State and County Selection Screen will be displayed.	
Pasture Number	Manual entry.	Manually assign a pasture number to each fire event.
Pasture Type	Manual selection.	Select " <b>rangeland</b> " as the pasture type.
Fire	Manual selection.	Select fire event.
Permitted Animal Units	Manual entry.	Enter permitted AU's from the Federal grazing lease agreement.
COC Adjusted Permitted Animal Units	Manual entry.	Enter COC adjusted permitted AU's, if applicable.
Permit Days	Manual entry.	Enter number of permit days grazing is allowed under the Federal lease agreement during the calendar year.
COC Adjusted Permit Days	Manual entry.	Enter COC adjusted permit days, if applicable.

# 511 Part E - Forage Information Fire Screen (Continued)

# **C** Field Descriptions and Actions (Continued)

Field/Button	Description	Action
Reduced Animal Units	Manual entry.	Enter number of AU's the producer
		is prohibited from grazing on the
		rangeland managed by a Federal
		Agency because of fire.
COC Adjusted Reduced	Manual entry.	Enter COC adjusted reduced AU's,
Animal Units		if applicable.
Reduced Grazing Days	Manual entry.	Enter number of days the producer is
		prohibited from grazing the normal
		permitted livestock on the rangeland
		managed by a Federal Agency
		because of fire.
COC Adjusted Reduced	Manual entry.	Enter COC adjusted reduced grazing
Grazing Days		days, if applicable.
Save Forage	Saves forage information to	
Information	CCC-853. User must	
	CLICK "Save Forage	
	Information" before	
	continuing or the livestock	
	information will <b>not</b> be	
	added to CCC-853.	
Fire	Fire event previously saved	
	will be displayed.	
Pasture Number	Pasture number previously	
	saved will be displayed.	
Pasture Type	Pasture type previously	
	saved will be displayed.	
Permitted Animal Units	Permitted AU's previously	
	saved will be displayed.	
Permit Days	Permit days previously	
	saved will be displayed.	
Reduced Animal Units	Reduced AU's previously	
	saved will be displayed.	

# 511 Part E - Forage Information Fire Screen (Continued)

Field/Button	Descri	ption	Action
Action	Allows users to edit or del forage information.	ete previously saved	
Back	IF drought was	THEN	
	selected on Disaster Selection Screen <b>not</b> selected on Disaster Selection Screen	Part D - Forage Information Drought (Continued) Screen will be displayed (paragraph 510). Part C - Livestock Information Screen	
		will be displayed (paragraph 507).	
Cancel	CCC-853 will be cancelled Menu will be displayed (p All data saved on CCC-85 be saved.		
Continue	Producer Summary Screer (paragraph 512).	n will be displayed	

# C Field Descriptions and Actions (Continued)

### 512 Producer Summary Screen

## A Overview

Producer Summary Screen allows users to:

- load other compensation
- review all CCC-853 data that has been entered \* \* \*
- enter the producer signature type and date
- approve/disapprove CCC-853.

#### **B** Example Producer Summary Screen

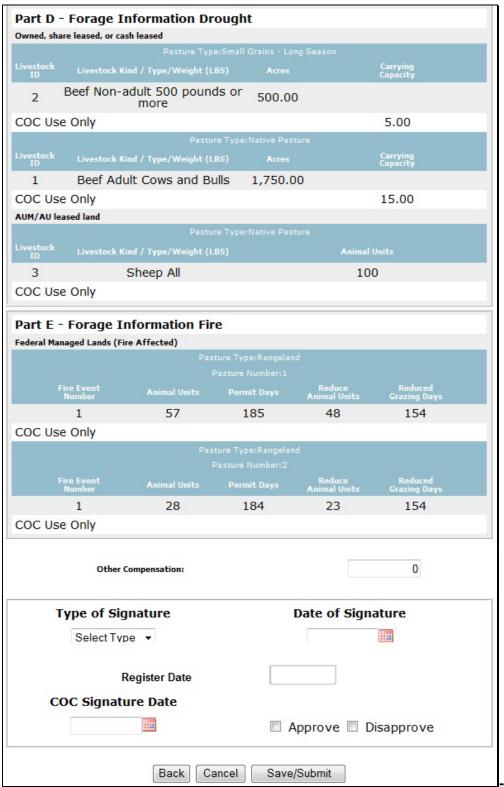
Following is an example of the top of the Producer Summary Screen.

Produc	er Summa	nry				
ear: 2013		State: Mississippi			Cou	n <b>ty:</b> Coahom
roducer: P	RODUCER, ANY	1				
		Location State: Mississippi		L	ocation Cou	<b>nty:</b> Coahom
Part B ·	- Disaster I	nformation (Type of Eve	nt: Fire,	Drough	ıt)	
Fire Inform	ation					
Event N	lumber	Begin Date	End Date		Locati	on
1		Aug 15, 2013			Farm 1	100
Part C ·	Livestock	Information				
Livestock L	ocation and Asso	ciated Producer Information				
		Where were the claimed livestock phy he beginning date of the qualifying gra (Include County name, farm n	vically locat izing loss cor umber, etc.)	ed on dition?		
		Tunica County, Farm	1234			
	Wher	e is the current physical location of the	e livestock in	inventory	?	
		Tunica County, Farm				
		Associated Producer List all other producers that have an of any livestock reported and indic	s n ownership ate their sh	share are.)		
	ŀ	Any 2 Producer - 50% owne	ership of	cows		
Livestock	Itemizations Des	criptions				
Livestock ID	Livestock Kind	Type/Weight (LBS)	Current Inventory	Mitigated Current Year	Mitigated Prior 2 Years	Share %
1	Beef	Adult Cows and Bulls	150	30	20	50.00
COC Us	se Only					
Livestock ID	Livestock Kind	Type/Weight (LBS)	Current Inventory	Mitigated Current Year	Mitigated Prior 2 Years	Share %
2	Beef	Non-adult 500 pounds or more	200			100.00
COC Us	e Only					
Livestock ID	Livestock Kind	Type/Weight (LBS)	Current Inventory	Mitigated Current Year	Mitigated Prior 2 Years	Share %
3 COC Us	Sheep se Only	All	400			100.00

#### 512 Producer Summary Screen (Continued)

#### **B** Example Producer Summary Screen (Continued)

Following is an example of the bottom of the Producer Summary Screen. \*--



\*

# 512 Producer Summary Screen (Continued)

# **C** Field Descriptions/Actions

The following table provides the field descriptions and actions for the Producer Summary Screen.

Field/Button	Description	Action
Year	Calendar year selected on the State and	
	County Selection Screen will be displayed.	
State	State selected on the State and County	
	Selection Screen will be displayed.	
County	County selected on the State and County	
	Selection Screen will be displayed.	
Producer	Producer for which CCC-853 is being	
	updated will be displayed.	
Location State and	Location State and county selected on the	
County	Physical Location State and County	
	Selection Screen will be displayed.	
Disaster Information	Disaster Information entered on the	
	Disaster Information Screen	
	(paragraph 506) will be displayed.	
Livestock Location	Livestock location and associated	
and Associated	producers that were entered on the	
Producer Information	Part C - Livestock Information Screen	
	(paragraph 507) will be displayed.	
Livestock Information	Livestock inventory entered on the	
	Part C - Livestock Information (Continued)	
	Screen (paragraph 508) will be displayed.	
Forage Information	Forage information entered on the	
	Part D - Forage Information Drought	
	Screens (paragraphs 509 and 510) and	
	Part E - Forage Information Fire Screen	
	(paragraph 511) will be displayed.	
Other Compensation	Manual entry.	Enter amount of
		compensation received from
		other disaster assistance
		programs for the same
		grazing loss.
Type of Signature	Manual selection. The type of signature	Signature types shall only be
	provided by the producer.	updated after either of the
		following occurs:
	Eligible signature types are:	
		• producer signs and dates
	• paper	CCC-853
	• FAX.	
		• FAX with the producer's
		signature and date has
		been received in the
		County Office.

# 512 Producer Summary Screen (Continued)

# C Field Descriptions/Actions (Continued)

Field/Button		Description	Action
Date of Signature	Manual entry of the date the producer signed or FAXed CCC-853.		Enter date producer signed or FAXed CCC-853 in mmddyyyy, mmddyy, or mm/dd/yyyy format or select the date from the calendar.
*Register Date	Manual Entry of register date.		Enter the date the producer was entered into the register. For 2014, if the producer was on an online register, internal register, or the application was started in the system by COB September 30, 2014, then enter, "09/30/2014". <b>Note:</b> This field is used by the system to calculate the correct sequestration factor*
COC Signature Date	Manual entry of the date COC signed CCC-853.		Enter date COC signed CCC 853 in mmddyyyy, mmddyy, or mm/dd/yyyy format or select the date from the calendar.
Approve/ Disapprove	Manual selection.		Select whether CCC-853 will be approved or disapproved.
Back	IF fire was selected on Disaster Selection Screen not selected on Disaster Selection Screen	THEN Part E - Forage Information Fire Screen will be displayed (paragraph 511). Part D - Forage Information Drought (Continued) Screen will be displayed (paragraph 510).	
Cancel	CCC-853 will be cancelled and the LFP Main Menu will be displayed (paragraph 501). All data saved on CCC-853 up to this point will be saved.		
Save/Submit	CCC-853 will be submitted and the Application Confirmation Screen will be displayed (paragraph 513).		

## 513 Application Confirmation Screen

#### A Overview

Application Confirmation Screen allows users to view and/or print CCC-853.

## **B** Example Application Confirmation Screen

Following is an example of the Application Confirmation Screen.

USDA United States Department of Agric	ulture					
Farm Service Agen	су		Liv	estock Fo	rage Pro	gram (LFP)
				Manager Balling and an		
	LFP Home	About FSA	Help	Contact Us	Exit LFP	Logout of eAuth
LFP Menu Role: County Admin Sign Up Approve Applications COC Representative Electronic Approval Main Menu Reports Nationwide Customer Service State County Selection Blank FSA-925 LFP Estimated Report LFP Home Page		nation plication dat successfully w/Print LFP Ap	y save	d.		
Screen ID: LTSignUp524 Last Modified: 03/30/2010 11:1:4 AM	1				Back t	o Top ^

## C Actions

To view and or print CCC-853, CLICK "**View/Print LFP Application**" and CCC-853 will be displayed in a separate window. CCC-853 will contain only application data that has been entered into the system as of the date it is being printed.

### 514 Approve/Disapprove Applications Screen

### A Overview

A process to enter the same approval/disapproval date to multiple CCC-853's is available in the web-based software. To access the multiple CCC-853 approval/disapproval process, CLICK "**Approve Applications**" link in the left navigation menu. Approve/Disapprove Applications Screen will be displayed.

**Note:** The approval/disapproval date can also be entered by specific CCC-853 on the Producer Summary Screen.

### **B** Example Approve/Disapprove Applications Screen

Approve/Disapprove Applications				
	Program YearStateCounty2013 <ul><li>Mississippi</li><li>Coahoma</li></ul>			
Producer	Location State-County			
PRODUCER, ANY 1	Mississippi - Coahoma 📃 Select Application			
PRODUCER, ANY 2	Mississippi - Coahoma 🔲 Select Application			
	Approval Date:			
SelectAll	Clear All Approve Disapprove			

Following is an example of the Approve/Disapprove Applications Screen.

# 514 Approve/Disapprove Applications Screen (Continued)

# **C** Field Descriptions/Actions

The following table provides the field descriptions and actions for the Approve/Disapprove Applications Screen.

Field/Button	Description	Action
Year	Manual selection.	Select year for which bulk approval/disapproval will be completed.
State	Manual selection.	Select State for which the bulk approval/disapproval will be completed.
County	Manual selection.	Select administrative county for which the bulk approval/disapproval will be completed.
Producer	Producers with CCC-853's ready for approval/disapproval will be displayed.	
Location State- County	Location State and County of the CCC-853.	
Select Application	Manual selection.	Select CCC-853's to be approved or disapproved.
Approval Date	Manual entry of the approval/disapproval date.	Enter date COC approved/disapproved CCC-853.
Select All	Selects all listed CCC-853's for approval/disapproval.	
Clear All	Clears all selections.	
Approve	Approves all selected CCC-853's.	
Disapprove	Disapproves all selected CCC-853's.	

# D Criteria for Being Included in Multiple Approval Process

CCC-853 **must** be signed and dated by the producer for CCC-853 to be included in the multiple approval process.

### 515 CCC Representative Electronic Approval/Disapproval Screen

### A Overview

A CCC representative electronic approval/disapproval process is available in the web-based software. To access the CCC Representative Electronic Approval/Disapproval, CLICK "CCC Representative Electronic Approval" link in the left navigation menu. CCC Representative Electronic Approval/Disapproval Screen will be displayed.

Note: All FSA County Office employees will have access to the CCC Representative Electronic Approval/Disapproval process; however, only employees that are designated to approve/disapprove CCC-853's shall access and electronically approve CCC-853's.

The approving official's name will be printed in the "County Committee Determination" signature block and the system date will be entered for the approval/disapproval date.

#### **B** Example CCC Representative Electronic Approval/Disapproval Screen

Following is an example of the CCC Representative Electronic Approval/Disapproval Screen.

COC Representative Electronic Approval/Disapproval				
	Program Year 2013 -	State Mississippi 👻	County Coahoma 👻	
Producer	Location Sta County	ate-	Electronic Signature	CCC-853
PRODUCER, ANY 1	Mississippi - Co	ahoma 🔳 E	Electronically Sign	View Application
PRODUCER, ANY 2	Mississippi - Co	ahoma 🔳 E	electronically Sign	View
Select All	Clear All	A	pprove	Disapprove

# 515 CCC Representative Electronic Approval/Disapproval Screen (Continued)

# **C** Field Descriptions/Actions

The following table provides the field descriptions and actions for the CCC Representative Electronic Approval/Disapproval Screen.

Field/Button	Description	Action
Year	Manual selection.	Select year for which CCC
		representative electronic
		approval/disapproval will be completed.
State	Manual selection.	Select State for which CCC
		representative electronic
		approval/disapproval will be completed.
County	Manual selection.	Select county for which CCC
		representative electronic
		approval/disapproval will be completed.
Producer	Producers with CCC-853's	
	ready for approval/disapproval.	
Location	Location State and County of	
State-County	the CCC-853.	
Electronic	Manual selection.	Select CCC-853's to be electronically
Signature		approved or disapproved.
CCC-853	Click View Application to	
	display the PDF version of the	
	CCC-853.	
Select All	Selects all listed CCC-853's for	
	approval/disapproval.	
Clear All	Clears all selections.	
Approve	Approves all selected	
	CCC-853's.	
Disapprove	Disapproves all selected	
	CCC-853's.	

# D Criteria for Being Included in Multiple Approval Process

CCC-853 must be signed and dated by the producer for CCC-853 to be included in the multiple approval process.

### 516 LFP Reports Screen

## A Overview

Several standard reports are being provided for County Offices to use as tools for LFP signup. To access the Reports Menu, CLICK "**Reports**" under LFP Menu. LFP Reports Screen will be displayed.

## **B** Example LFP Reports Screen

Following is an example of the Livestock Forage Program (LFP) Reports Screen.

Livestock Forage Program (LFP) Reports				
[	Program Year SelectYear 👻		County Select County -	]
Reports <ul> <li>1. Summary R</li> </ul>	leport			
3. Initiated App	<ul> <li>2. Approved Applications</li> <li>3. Initiated Applications with No Producer Signature Date</li> </ul>			
<ul> <li>4. Initiated Applications with No COC or Designee Signature Date</li> <li>5. Deleted Applications</li> </ul>				
<ul> <li>O 6. Disapproved Applications</li> <li>O 7. Suspended Applications</li> </ul>				
Start Date:				
Cancel Create Report				

# 516 LFP Reports Screen (Continued)

# **C** Descriptions of Reports

The following table provides the report, action required, and data elements on the report. Only 1 report can be created at a time.

Report	Action	Result
Year	Manual selection.	Select the year for which reports will be run.
State	Manual selection.	Select the State for which reports will be run.
County	Manual selection.	Select the county for which reports will be
		run.
Summary Report	Select report.	Report will be displayed providing a
		summary of CCC-853 information in the
		year, State, and county selected.
Approved	Select report.	Report will be displayed identifying all
Applications		producers with approved CCC-853's in the
		year, State, and county selected.
Initiated Applications	Select report.	Report will be displayed identifying
with No Producer		CCC-853's that have been initiated, but have
Signature Date		not been signed by the producer in the year,
		State, and county selected.
Initiated Applications	Select report.	Report will be displayed identifying
with No COC or		CCC-853's that have been initiated, but have
Designee Signature		not been approved by COC or designee in
Date		the year, State, and county selected.
Deleted Applications	Select report.	Report will be displayed identifying all
		CCC-853's that have been deleted in the
		year, State, and county selected.
Disapproved	Select report.	Report will be displayed identifying all
Applications		CCC-853's that have been disapproved in
		the year, State, and county selected.
Suspended	Select report.	Report will be displayed identifying
Applications		CCC-853's that have been suspended in the
		year, State, and county selected.
Start Date	Manual entry.	Provide a start date to limit data displayed on
		any of the reports.
End Date	Manual entry.	Provide an end date to limit date displayed
		on any of the reports.
Cancel	Returns user to the	
	LFP Main Menu	
	without displaying	
	a report.	
Create Report	The selected report	
	will be displayed.	

#### 517 Nationwide Customer Service

#### A County Office User Access

The web-based LFP software automatically allows for nationwide customer service for County Office users. County Office users can access and load CCC-853's for any producer nationwide. This service will be extremely beneficial for travelers, absentee landowners, etc. County Office employees loading nationwide CCC-853's will have limited authority.

Access "Nationwide Customer Service" link from the left navigation menu on the LFP Main Menu. State and County Selection Screen will be displayed.

#### **B** Example State and County Selection Screen for Nationwide Customer Service

Following is an example of the State and County Selection Screen for Nationwide Customer Service.

State and County Selection		
	Select from All States and Counties	
State:	Select State 👻	
County:	Select County 👻	
Year:	2014 •	
	Cancel Continue	

### C Action

Use the drop-down lists to select the applicable:

- State
- county
- year.

CLICK "Continue" and the Producer Search - Application Status Screen will be displayed.

#### 517 Nationwide Customer Service (Continued)

### D Producer Search - Application Status Screen

The functionality of the Producer Search - Application Status Screen in Nationwide Customer Service is the same as CCC-853's being loaded in the home county (paragraph 503). After CCC-853 has been selected, the Physical Location State and County Selection Screen will be displayed.

### E Physical Location State and County Selection Screen

The functionality of the Physical Location State and County Selection Screen in Nationwide Customer Service is the same as CCC-853's being loaded in the home county (paragraph 504).

### F Disaster Selection Screen

The functionality of the Disaster Selection Screen in Nationwide Customer Service is the same as CCC-853's being loaded in the home county (paragraph 505).

### **G** Part B - Disaster Information Screen

The functionality of the Part B - Disaster Information Screen in Nationwide Customer Service is the same as CCC-853's being loaded in the home county (paragraph 506).

### H Part C - Livestock Information Screen

The functionality of the Part C - Livestock Information Screen in Nationwide Customer Service is the same as CCC-853's being loaded in the home county (paragraph 507).

## I Part C - Livestock Information (Continued) Screen

The functionality of the Part C - Livestock Information (Continued) Screen in Nationwide Customer Service is the same as CCC-853's being loaded in the home county (paragraph 508).

#### J Part D - Forage Information Drought Screen

The functionality of the Part D - Forage Information Drought Screen in Nationwide Customer Service is the same as CCC-853's being loaded in the home county (paragraph 509).

#### K Part D - Forage Information Drought (Continued) Screen

The functionality of the Part D - Forage Information Drought (Continued) Screen in Nationwide Customer Service is the same as CCC-853's being loaded in the home county (paragraph 510).

### 517 Nationwide Customer Service (Continued)

### L Part E - Forage Information Fire Screen

The functionality of the Part E - Forage Information Fire Screen in Nationwide Customer Service is the same as CCC-853's being loaded in the home county (paragraph 511).

### M Producer Summary Screen

The functionality of the Producer Summary Screen is the same as CCC-853's being loaded in the home county, **except** that the approval date **cannot** be loaded. CCC-853 **must** be approved in the producer's home county (paragraph 512).

### **N** County Office Action

County Offices that process nationwide customer service CCC-853's must do the following:

- immediately FAX a copy of the signed CCC-853 to the producer's home county
- mail the original signed CCC-853 to the producer's home county
- maintain a copy of the signed CCC-853.

### 518-529 (Reserved)

### 530 State Office Access to LFP Web Site

#### A Requesting Access

If State Office administrative access has **not** already been requested for users in a State Office, requests shall be made according to the following:

- provide the National Office with all State employees who are to have access, and include the following:
  - State name
  - employee's legal first and last name
  - employee's USDA eAuthentication user ID
- e-mail Neeru Gulati at neeru.gulati@wdc.usda.gov

**Note:** Include in the E-Mail that the request is for LFP State Office administrative access.

• contact PECD, Program Delivery Branch at 202-720-3464 with any questions or concerns.

**Note:** Additional employees can be added at any time by requesting access according to this subparagraph.

## **B** Accessing Web-Based LFP

Access the LFP Home Page from FSA Applications Intranet web site at **http://fsaintranet.sc.egov.usda.gov/fsa/FSAIntranet\_applications.html**. Under Production Adjustment and Disaster Programs, CLICK "LFP - Livestock Forage **Program**".

Note: Internet Explorer shall be used when accessing the LFP Home Page.

# 530 State Office Access to LFP Web Site (Continued)

## C LFP Login Screen

State Office users will be prompted with the following Livestock Forage Program (LFP) Screen. CLICK "**LFP Login**" to continue.

Livestock Forage Program (LFP)
This Farm Service Agency web site is provided for producers to apply for benefits for LFP. LFP provides payments to eligible producers. This was a new program for 2008. LFP is calendar year specific.
LFP Login
USDA is committed to making its web pages accessible to all individuals. If you are a person with a disability and have trouble accessing or using our web site, please contact the FSA National Help Desk at (800)-255-2434 or the Centralized Help Desk at 800-457-3642, option 1, option 2. Please provide us with the specific URL with which you have a problem or concern.

### 530 State Office Access to LFP Web Site (Continued)

### **D** USDA eAuthentication Login Screen

After users click "LFP Login", the following USDA eAuthentication Login Screen will be displayed. To login, do either of the following:

## • CLICK "Click Here to Log In With your LincPass (PIV)"

• enter user ID and password and CLICK "Login".

United States Departme USDA eAuthen		ERSD
Password -		
	Home About eAuthentic	ation Help Contact Us Find an LRA
Quick Links  What is an account?  Create an account	eAuthentication Home > eAuthentication eAuthentication Login	
Update your account	LincPass (PIV) ?	User ID & Password ?
Administrator Links <ul> <li>Local Registration <ul> <li>Authority Login</li> </ul> </li> </ul>	LOG IN	User ID: Password: I forgot my User ID   Password REGISTER LOGIN Change my Password
	WAR Upon Login You Agree to the Followi	NING
	(4) all devices and storage media attach network. This information system is prov	formation system, which includes (1) this ) all computers connected to this network, and led to this network or to a computer on this rided for U.S. Government-authorized use only. stem may result in disciplinary action, as well as
	civil and criminal penalties.	stem may result in disciplinary action, as well as
	<ul> <li>By using this information system, you un</li> </ul>	iderstand and consent to the following:
	or data transiting or stored on t government may for any lawful	ation of privacy regarding any communications this information system. At any time, the government purpose monitor, intercept, search r data transiting or stored on this information
	<ol><li>Any communications or data tran may be disclosed or used for an</li></ol>	nsiting or stored on this information system Iy lawful government purpose.
	<ol> <li>Your consent is final and irrevoc informal policies purporting to pur regarding communications on the</li> </ol>	able. You may not rely on any statements or rovide you with any expectation of privacy his system, whether oral or written, by your except USDA's Chief Information Officer.

### 531 LFP Main Menu

## A Overview

After the State Office administrative user is logged in and has been authenticated, the following LFP Main Menu will be displayed.

LFP Menu Welcome	LFP Main Menu	
Role: National Admin Role: National User Nationwide Customer Service	LFP Main Menu Add or Edit Application Reports	
Sign Up		
LFP Home Page		
LFP Main Menu		
State County Selection		
Approve Applications		
COC Representative Electronic Approval		
Reports		
Screen ID: LTSignUp510 Last Modified: 03/20/2014 10:21:57	AM	Back to Top ^
LFP Home Page Admin Menu   S	A Internet   FSA Intranet   USDA.gov	
FOIA   Accessibility Statement   Priv	vacy Policy   Non-Discrimination Statement   Information Qual	ity   FirstGov   White House

# **B** Action

At the bottom of the LFP Main Menu, State Office administrative users shall CLICK "**Admin Menu**" to access the LFP normal grazing periods table.

### 532 LFP County Grazing Dates Maintenance

## A Overview

The LFP County Grazing Dates Maintenance Screen allows users to add, edit, and delete normal grazing periods by pasture type by county.

## **B** LFP County Grazing Dates Maintenance Screen

Following is an example of the LFP County Grazing Dates Maintenance Screen **before** year, State, and county selection.

LFP County Grazing Dates Maintenance				
		Go Back to Admin Menu		
State:	Program Year:	• •		
otator	County:	•		
Pasture Type	Start Date	End Date		
	Go Back to Admin Menu			

# **B** LFP County Grazing Dates Maintenance Screen (Continued)

Following is an example of the LFP County Grazing Dates Maintenance Screen **after** year, State, and county selection.

LFP County Grazing Dates Mai	ntenance			
		Go Back to Admin Menu		
Program	Year: 2013 -			
State: Mississippi	- App	oroval View		
County: Co	ahoma 🔻			
		14		
Pasture Type	Start Date	End Date		
Small Grains - Short Season	10/15/2012	3/15/2013	Rese	
Small Grains - Long Season	9/30/2012	6/30/2013	Rese	
Native Pasture	None	None	Rese	
Improved Pasture	None	None	Rese	
Forage Sorghum	None	None	Rese	
Rangeland	None	None	Rese	
NOTE: Always press 'Save'	' after making Grazing I o Back to Admin Menu	Date changes.		

# **C** Field Descriptions and Actions

The following table provides field descriptions and actions to be taken on the LFP County Grazing Dates Maintenance Screen.

Field	Description/Action				
Program Year	Select program year to be updated.				
State	After a program year is selected, the State to which the user is assigned will be displayed for selection. Select State to be updated.				
County	After a State is selected, the counties in that State will be displayed for selection. Select either of the following:				
	• a single county to be updated				
	• the "Select Many" option to complete grazing dates maintenance on more than 1 county in the State at the same time. See subparagraph D for additional information on updating grazing dates to more than 1 county at the same time.				
Pasture Type	Lists the pasture types to which grazing dates can be established.				
Start Date/End Date	<ul> <li>If no grazing dates have been established, the word "None" will be displayed in these columns. CLICK "None" to display date entry. Users can use either of the following:</li> <li>drop-down lists to enter the start date</li> <li>calendar option to select the start date.</li> <li>If grazing dates have already been established, the start and end date will be displayed.</li> <li>To edit the existing start and end dates, click the date. The date drop-down lists and calendar option will be displayed. Make</li> </ul>				
	applicable changes. To delete the existing start and end dates, CLICK " <b>Reset</b> ". The start and end dates will be deleted and the word "None" will be displayed.				
Save	CLICK "Save" after adding, editing, or removing grazing dates.				
Cancel	CLICK " <b>Cancel</b> " to cancel any changes that were made.				
Go Back to the Admin Menu	The Administrator Menu will be displayed.				

## **D** Multiple County Selection

Following is an example of the LFP County Grazing Dates Maintenance Screen when entering grazing dates for multiple counties at the same time.

L	FP County Grazing Date	s Maintenance				
				Go Back to Admin Menu		
	Prog State: Mississippi	gram Year: 2013		roval View		
		y: Select Many	•			
	Pasture Type	Start Date		End Date	]	58
	Small Grains - Short Season	T T	*	* *	Ŧ	Reset
	Small Grains - Long Season	*	-	*	w	Reset
	Native Pasture	<b>•</b>	▼	<b>v</b> ]	Ψ.	Reset
	Improved Pasture	*	-	•	Ŧ	Reset
	Forage Sorghum	<b>v</b>	<b>v</b>	¥.	Ŧ	Reset
	Rangeland	<b>_</b>	-	•	Ŧ	Reset
	Suspence Testing	*	~	* · · ·	v	Reset
	NOTE: Always press	'Save' after maki Go Back to Ad		Date changes		
Арр	ly change to Multiple Coun	ities 🗏 Select A				12
10.000	Adams 🔲 Alcorn	Amite	🔲 Attala			
329.85	Benton 🔲 Bolivar	Calhoun	Carroll			
•	Chickasaw 🗌 Choctaw	Claiborne	Clarke		+	

#### **D** Multiple County Selection (Continued)

To update grazing dates to more than 1 county at the same time, check ( $\checkmark$ ) box next to the applicable pasture types to be updated, enter the start and end dates for the selected pasture types, and then do either of the following:

- check (✓) box next to "Select All" to update the grazing dates for the selected pasture types to all counties within the State
- check (✓) box next to the county names to update the grazing dates for the selected pasture types to individual counties within the State.

CLICK "Save" to update the grazing dates.

**Note:** Only the grazing dates for the selected pasture types will be updated to the selected counties.

533-539 (Reserved)

Section 3 (Reserved)

540-599 (Reserved)

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#### Part 8 LFP Payment Provisions

#### Section 1 General Payment Provisions

#### 600 LFP General Payment Information

#### A Assignments and Offsets

\*--For LFP, County Offices will:--\*

- accept assignments according to 63-FI
- apply offsets according to 58-FI.

#### **B** Issuing Payments to Deceased Individuals, Closed Estates, and Dissolved Entities

LFP payments for CCC-853's involving deceased individuals, closed estates, or dissolved entities shall be made according to the following, provided all other eligibility requirements are met.

[	1	
	AND CCC-853 is signed	
IF the participant is	by an authorized	
an	representative of the	THEN payments will be issued
individual who died	deceased according to	to any of the following, as
before CCC-853 was filed	1-CM	applicable, using the ID number of
estate that closed before	estate according to 1-CM	the participant the:
CCC-853 was filed		
		deceased individual
		• individual's estate
		• heirs, based on OGC
		determination, according to
		1-CM, Part 26.
entity that dissolved	dissolved entity according	using the ID number of the
before CCC-853 was filed	to 1-CM	participant.
individual who dies, is		to eligible payees executing
declared incompetent, or		FSA-325 according to 1-CM,
is missing after filing		paragraph 779.
CCC-853		

**Note:** FSA-325 is only used when there is a request that a payment earned by a deceased,--\* missing, or incompetent program participant be issued in a name other than that of the deceased, missing, or incompetent program participant.

#### 600 General Payment Information (Continued)

#### C LFP Payment Eligibility Requirements

A participant **must** meet all the following before a payment shall be issued:

- CCC-901 on file for legal entities according to 5-PL
- AD-1026 on file according to 6-CP
- **not** be in violation of fraud provisions, including FCIC fraud provisions, according to 1-CM and 3-PL (Rev. 1)
- compliance with:
  - average AGI provisions according to 5-PL
  - controlled substance provisions according to 1-CM.

#### Note: See:

- •\*--subparagraphs 400 F and G for more information about CCC-901 and CCC-902
- subparagraph D for more information about AD-1026.

County Offices will record determinations for the applicable criteria in the web-based eligibility system according to 5-PL (Rev. 1).--\*

#### **D** Conservation Compliance Provisions

AD-1026 applicable to the year for which LFP benefits are requested must be on file for the participant according to 6-CP.

If AD-1026 applicable for the year for which LFP benefits are requested is:

- already on file for the participant, and affiliates, if applicable, it is **not** necessary to obtain a new AD-1026 for LFP
- **not** on file for the participant and affiliates, if applicable, County Office shall obtain a completed AD-1026 applicable to the year for which LFP benefits are requested.

If a new AD-1026 is required to be filed, payments may be issued to eligible participants upon signing in AD-1026, item 12. It is **not** necessary to withhold payments pending NRCS HEL or WC determinations. The continuous certification statement on AD-1026 requires participants to refund program payments if an NRCS determination results in the discovery of HELC or WC violations.

#### **E** Prevention of Improper Payments

IPIA requires Federal agencies to evaluate programs to determine whether internal controls are sufficient to prevent improper payments. County Offices shall take all steps necessary to ensure that program and payment eligibility requirements have been met before issuing any payments.

#### **F** Definition of Improper Payment

<u>Improper payment</u>, as defined by OMB, means any payment that should **not** have been issued or was issued in an incorrect amount under statutory, contractual, administrative, or other legally applicable requirement.

#### 601 Payment Limitation

#### A Payment Limitation Amount

- \*--The payment limitation for LFP is \$125,000 per program year. The \$125,000 program year payment limitation is shared with the following programs for:
  - 2011 program year:
    - ELAP
    - LIP--\*
    - SURE

**Notes:** Applicable to losses sustained during 2011 B program year (October 1 through December 31, 2011).

- \*--If it is determined that a producer's LFP payment will exceed the \$100,000 payment limit, State Offices should e-mail the following information to Lenior Simmons, at **lenior.simmons@wdc.usda.gov**, so that the Payment Limitation record can be increased:
  - "County Name"
  - "Producer Name".

A producer's Payment Limitation record will be increased only by the amount needed to satisfy the 2011B LFP payment.--\*

- 2012 and subsequent program years:
  - ELAP
  - LFP.
- 602-649 (Reserved)

#### Section 2 Issuing LFP Payments

#### 650 Overview

#### A Supporting Files for Integrated Payment Processing

The LFP payment process is a web-based integrated process that reads a wide range of information from other program determinations and values to determine whether a payment should be issued, the amount of the gross payment, reductions, and net payment amount. For payments to be calculated correctly, all supporting files **must** be updated correctly, including the following.

Type of	How Information Is Used for Payment	S
Information	Processing	Source
CCC-853 Data	To compute the payment amount for the	Web-based LFP
	producer.	Application Software
Payment	To determine whether the producer and members	Web-based Eligibility
Eligibility	of a joint operation are eligible for payment for	System
Information	the year in which CCC-853 was filed.	
General Name	To determine the producer's business type and	SCIMS
and Address	general name and address information.	
Information		
Entity and Joint	To determine the following for the year in which	Entity and joint
Operation	CCC-853 is filed:	operation control
Information		county mainframe
	• member contribution value	record.
	• substantive change value	
	6	
	• for LFP members and members share of the	
	following:	
	Tonowing.	
	• general partnership	
	• joint ventures	
	• entities.	
Combined	To determine whether the LFP producer or	Combined Producer
Producer	members of entities or joint operations are	System
Information	combined with other producers to ensure the	
	payment limitation is controlled properly.	
Available	To determine payment limitation availability.	Payment Limitation
Payment	20 continue payment initiation availability.	System
Limitation		S J Stolli
	Calculated payment information is provided to	NPS or NRRS
Information	NPS. Determined overpayment amount is	
mormation	provided to NRRS.	

#### 650 Overview (Continued)

#### **B** Actions To Be Completed Before Issuing Payments

The following provides actions that must be completed **before** issuing payments. COC, CED, or designee shall ensure that the actions are completed.

Step	Action
1	Ensure that CCC-853 has been approved and approval date has been recorded into
	the applicable software according to paragraph 365.
2	Ensure that AD-1026 is on file for the applicable year for producers seeking benefits and that the eligibility information is recorded in the web-based Eligibility System.
3	Ensure that CCC-901 is on file for legal entities according to 5-PL.
4	For producers seeking benefits, ensure that the certification information is recorded *in the web-based Eligibility System and that CCC-941 is on file according to* 3-PL (Rev. 1).
5	Ensure that all eligibility determinations have been updated according to the determinations made by COC for producers and members of joint operations. <b>Note:</b> See 3-PL (Rev. 1).
6	Ensure that the joint operation and entity files are updated correctly for the applicable year. *Note: See 3-PL (Rev. 1).
7	Ensure that member contribution and substantive change values are updated according to 3-PL (Rev. 1)*
8	Ensure that combined producer files are updated correctly for the applicable year. <b>Note:</b> See 3-PL (Rev. 1).
9	Ensure that all assignment and joint payees have been updated in Financial Services if CCC-36, CCC-37, or both that are filed.

#### A LFP Payment Rates

Payment rates have been established by DAFP for eligible livestock. See subparagraph 420 for LFP payment rates.

#### **B** LFP Payment Calculation Variables

The LFP payment calculation will be based on a number of variables such as:

- number of livestock
- share
- payment rate
- factors
- acres
- carrying capacity
- permit days
- other payments received for loss.

#### **C** LFP Payment Calculation

LFP payments can be calculated manually using CCC-853-1.

#### 652 Computing Payments and Overpayments

#### A Computing Payment and Overpayment Amounts

The LFP payment process is an integrated process that reads a wide range of files to determine the payment and overpayment amount. The following is a high level processing sequence of how software will calculate LFP payments or overpayment for producers.

Step	Action
1	Payment is triggered according to subparagraph 652 B.
2	Determine if there is an unsigned payment for the producer in NPS, and if so, cancel
	the payment in NPS.
3	Determine the gross payment amount for the producer according to paragraph 654.
4	Determine if the producer is an entity or joint operation, and if so, obtain member information.
5	Determine if the producer and/or members are eligible for payment.
6	Provide the following to the direct attribution process for producer:
	• gross payment amount
	<ul> <li>1 reason producer is ineligible because of subsidiary eligibility provisions, if applicable.</li> </ul>
7	Direct attribution will determine the following:
	reduction amounts
	• payment limitation availability
	• net payment or overpayment amount
	reasons for nonpayment or overpayment.
8	Determine the net payment or overpayment amount.
9	Determine if eFunds are available for the payment.
10	Provide the payment or overpayment amount, as applicable, to either of the
	following:
	- NDC
	NPS     NPDS
11	NRRS. Undete the Nonneyment Register with applicable information
11	Update the Nonpayment Register with applicable information
12	Update the Payment History with applicable information.

#### 652 Computing Payments and Overpayments (Continued)

#### **B** Triggering Payments

Payments will be "triggered" through events that occur throughout the web-based software. As a result, processing will now be "behind the scenes" for the most part. Calculations and determinations will occur during the evening and nighttime hours without user intervention. The following is an explanation of the types of triggers that will occur during payment processing.

Trigger	Description
Initial	When payment software is released, a process will automatically run to determine all CCC-853's that are approved for payment. This will initiate the process described in subparagraph A and does <b>not</b> require any County Office user interaction. The following will occur automatically:
	<ul> <li>payments will be sent to NPS for certification and signature</li> <li>overpayments will be sent to NRRS.</li> </ul>
Primary	After the initial payments are triggered, subsequent payments will be initiated when County Office users approve CCC-853. Entering the COC approval date initiates the payment process for the selected CCC-853's.
Secondary	<ul> <li>Payments that cannot be issued during any payment process are sent to the Nonpayment Report. If a condition causing the producer to be on the Nonpayment Report is corrected, the payment will be triggered to reprocess to determine if the payment can be issued.</li> <li>Note: See CM-9 for information on the nonpayment report.</li> </ul>
Tertiary	The payment system will periodically recalculate all payments.

#### 653 LFP Payment Reports

#### A Displaying or Printing LFP Payment Reports

LFP Payment Reports are available to provide information about each payment or nonpayment. Most of the payment reports have information that is common between program areas so information about these reports is in 9-CM. The Estimated Calculated Payment Report and the Payment History Report - Detail have program specific data so information for these reports is in 1-LDAP.

LFP Payment Report information is available according to the following.

Report Name	Type of Data	Reference	
Estimated Calculated Payment Report	Live	Paragraph 654	
Submitted Payments Report	Live	9-CM, paragraph 63	
Submitted Overpayments Report	Live	9-CM, paragraph 64	
Pending Overpayments Report	Live	9-CM, paragraph 65	
Nonpayment/Reduction Report	Report Database	9-CM, paragraph 66	
Insufficient Funds Report	Live	9-CM, paragraph 67	
Payments Computed to Zero Report	Live	9-CM, paragraph 68	
Payment History Report - Summary	Report Database	9-CM, paragraph 69	
Payment History Report - Detail	Report Database	Paragraph 655	

**Note:** See 9-CM, paragraph 52 for complete instructions on accessing the Common Payment Report System.

#### **A** Background

The LFP Estimated Calculated Payment Report is a computer-generated report that prints a summarized estimated calculated payment amount for a producer based on data currently loaded in CCC-853.

#### **B** LFP Estimated Calculated Payment Report Description

The following information will be displayed and printed on the Estimated Calculated Payment Report.

**Notes:** If Parts A through I do **not** have any data to display/print, with the exception of Part E, only the title and headings for the applicable part will display/print.

Part E will only display/print for those pasture types the producer provided information for on CCC-853. As a result, the summary information for Part E will only display/print after the **last** Part E that is displayed/printed.

		CCC-853,
Field	Description	Item
Calendar Year	Year associated with CCC-853 that was filed by the affected	2
	producer.	
Program Name	Livestock Forage Disaster Program	
State	State associated to the selected county.	
County	County as selected.	3
Producer Name	Name and address of the producer associated with the LFP	6
and Address	application.	
Date	Date the Estimated Calculated Payment Report was printed.	
Application	Number of the LFP application.	5
Number		
Application	The status of the application as follows:	42C or 45
Status		
	• signed	
	• approved	
	• disapproved.	

		CCC-853, Item	
Field			
Part A - Livestock Information - Drought - Current Year Inventory			
	and Current Year Mitigated		
Livestock Number	Corresponding number assigned to each livestock kind, type, and weight range.	12	
Livestock Kind Type and Weight Range	Kind, type, and weight range of livestock.	13	
Current Year Inventory	Number of Current Year Inventory Livestock or Adjusted Current Year Inventory Livestock.	14 or 18	
Current Year Mitigated	Number of Current Year Mitigated Livestock or Adjusted Current Year Mitigated Livestock.	15 or 19	
Number of Livestock	Number of Livestock is determined by adding the following:		
	<ul><li>Current Year Inventory, plus</li><li>Current Year Mitigated.</li></ul>		
Share	Producer's share in the livestock for the applicable livestock kind, type, and weight range.	17	
Payment Rate	Payment rate for the applicable livestock kind, type, and weight range.		
Livestock Monthly Feed Cost	<ul> <li>Livestock Monthly Feed Cost for the livestock kind, type, and weight range is determined by multiplying the following:</li> <li>Number of Livestock, times</li> <li>Share, times</li> <li>Payment Rate.</li> </ul>		
Total Livestock Monthly Feed Cost - Current Year	Total of all Livestock Monthly Feed Costs in Part A.		

		CCC-853,
Field	Description	Item
Part B - Livestock Information - Drought - Mitigated Livestock From Price		
Livestock Number	Corresponding number assigned to each livestock kind,	12
	type, and weight range.	
Livestock Kind Type	Kind, type, and weight range of livestock.	13
and Weight Range		
Number of Livestock	Number of Prior Years Mitigated Livestock.	16 or 20
Share	Producer's share in the livestock for the applicable	17
	livestock kind, type, and weight range.	
Payment Rate	Payment rate for the applicable livestock kind, type, and	
	weight range.	
Mitigated Partial	80 percent.	
<b>Compensation Factor</b>		
Livestock Monthly	Livestock Monthly Feed Cost for the livestock kind,	
Feed Cost	type, and weight range is determined by multiplying the	
	following:	
	• Number of Livestock, times	
	• Share, times	
	Mitigated Partial Compensation Factor, times	
	• Payment Rate.	
Total Livestock	Total of all Livestock Monthly Feed Costs in Part B.	
Monthly Feed Cost -		
Prior Year Mitigated		
Livestock		

Field	Description	CCC-853, Item
Part C - Forage Information - Drought - Owned or Cashed Leased L		
Livestock	Corresponding number assigned to each livestock kind, type,	21
Number	and weight range.	
Pasture Type	Pasture type the livestock kind, type, and weight range is associated to.	22
Acres	Acres associated to the Pasture Type.	23 or 25
Carrying Capacity	Carrying capacity for the Pasture Type.	24
Maximum AU's	<ul><li>Maximum AU's are determined by dividing the following:</li><li>Acres, divided by</li></ul>	
	<ul> <li>Carrying Capacity.</li> </ul>	
Monthly Value of Forage	Established monthly value of forage for the applicable calendar year as follows:	
	<ul> <li>\$34.57 for 2011</li> <li>\$32.36 for 2016</li> <li>\$51.81 for 2012</li> <li>\$30.00 for 2017</li> <li>\$57.27 for 2013</li> <li>*\$28.07 for 2018*</li> <li>\$52.56 for 2014</li> <li>\$40.79 for 2015</li> </ul>	
Carrying Capacity Monthly Feed Cost	<ul> <li>Carrying Capacity Monthly Feed Cost is determined by multiplying the following:</li> <li>Maximum AU's, times</li> <li>Monthly Value of Forage.</li> </ul>	
Part D - Forage Information - Drought - AUM or Animal Unit Leases		
Livestock Number	Corresponding number assigned to each livestock kind, type, and weight range.	26
Pasture Type	Pasture type the livestock kind, type, and weight range is associated to.	27
Animal Units	Animal units allowed by the Pasture Type.	28 or 29

## Par. 654

# 654 LFP Estimated Calculated Payment Report (Continued)

<b>B</b> LFP Estimated Calculated Payment Report Description (Continued)	
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Field	Description	CCC-853, Item
Monthly Value of	Established monthly value of forage for the applicable	Item
Forage	calendar year as follows:	
1 oluge	culondul yeur us fonows.	
	• \$34.57 for 2011	
	• \$51.81 for 2012	
	• \$57.27 for 2013	
	• \$52.56 for 2014	
	• \$40.79 for 2015	
	• \$32.36 for 2016	
	•*\$30.00 for 2017*	
Carrying Capacity	Carrying Capacity Monthly Feed Cost is determined	
Monthly Feed Cost	by multiplying the following:	
	• Animal Units, times	
	• Monthly Value of Forage.	
Part E - N	et Payment Calculation for Drought - Small Grains	
Livestock Monthly	The sum of the Livestock Monthly Feed Cost in Part A	
Feed Cost - Current	for the specific livestock grazing small grains in Part C.	
Year		
Livestock Monthly	The sum of the Livestock Monthly Feed Cost in Part B	
Feed Cost - Prior Year	for the specific livestock grazing small grains in Part D.	
Mitigated Livestock		
Total Livestock	Total Livestock Monthly Feed Cost is determined by	
Monthly Feed Cost	adding the following:	
	• Livestock Monthly Feed Cost - Current Year in	
	Part E for small grains, plus	
	Linestersh Marthly Fred Cast Drive V	
	Livestock Monthly Feed Cost - Prior Year     Mitigated Livestock in Part E for small grains	
	Mitigated Livestock in Part E for small grains.	

Field	Description	CCC-853, Item
Carrying Capacity Monthly Feed Cost - Drought Owned/Leased Land	The Carrying Capacity Monthly Feed Cost in Part C for the livestock kind, type, and weight range associated to small grains.	
Carrying Capacity Monthly Feed Cost - Drought AUM or AU Leases	The Carrying Capacity Monthly Feed Cost in Part D for the livestock kind, type, and weight range associated to small grains.	
Total Carrying Capacity Monthly Feed Cost	<ul> <li>Total Carrying Capacity Monthly Feed Cost is determined by adding the following:</li> <li>Carrying Capacity Monthly Feed Cost - Drought Owned/Leased Land in Part E for small grains, plus</li> <li>Carrying Capacity Monthly Feed Cost - Drought AUM or AU Leases in Part E for small grains.</li> </ul>	
Monthly Feed Cost	<ul> <li>Monthly Feed Cost is the smaller of the following:</li> <li>Total Livestock Monthly Feed Cost in Part E for small grains</li> <li>Total Carrying Capacity Monthly Feed Cost in Part E for small grains.</li> </ul>	
National Payment Reduction Factor	Drought National Payment Factor of 60 percent.	

		CCC-853,
Field	Description	Item
Calculated Monthly Payment Rate	Calculated Monthly Payment Rate is determined by multiplying the following:	
	• Monthly Feed Cost in Part E for small grains, times	
	• National Payment Reduction Factor in Part E for small grains.	
Drought Intensity Factor	Drought Intensity Factor will be 1 of the following:	
	• D2 drought intensity = a factor of 1	
	•*D3a drought intensity = a factor of 3	
	• D3b drought intensity = a factor of 4	
	• D4a drought intensity = a factor of 4	
	• D4b drought intensity = a factor of 5*	
Calculated Payment Amount	Calculated Payment Amount is determined by multiplying the following:	
	• Calculated Monthly Payment Rate in Part E for small grains, times	
	• Drought Intensity Factor in Part E for small grains.	
Total Livestock	Total Livestock Monthly Feed Cost - Current Year in	
Monthly Feed Costs - Current Year	Part A.	
Total Livestock	Total Livestock Monthly Feed Costs - Prior Year	
Monthly Feed Costs -	Mitigated Livestock in Part B.	
Prior Year Mitigated		
Livestock		
Maximum No. Months	*5*.	

#### Par. 654

## 654 LFP Estimated Calculated Payment Report (Continued)

Field	Description	CCC-853, Item
National Payment Reduction Factor	Drought National Payment Factor of 60 percent.	Item
Maximum Payment Amount		
	<ul> <li>Total Livestock Monthly Feed Costs - Prior Year Mitigated Livestock in Part E for small grains, times</li> <li>Maximum No. of Months in Part E, times</li> </ul>	
	• National Payment Reduction Factor in Part E.	
Previous Pasture Types Amount	The Previous Pasture Types Amount will always be zero for small grains.	
Adjusted Maximum Payment Amount	Maximum Payment Amount from Part E.	
Net Calculated Payment - Small Grains	<ul> <li>Net Calculated Payment - Small Grains is the smaller of the following:</li> <li>Calculated Payment Amount in Part E for small grains</li> </ul>	
	• Adjusted Maximum Payment Amount in Part E for small grains.	

D		cu ruyment report Description (Continueu)	
	Field	Description	CCC-853, Item
		t Payment Calculation for Drought - Native Pasture	Item

Field	Field Description					
Part E - Net	Part E - Net Payment Calculation for Drought - Native Pasture					
Livestock Monthly	The sum of the Livestock Monthly Feed Cost in Part					
Feed Cost - Current	A for the specific livestock grazing native pasture in					
Year	Part C.					
Livestock Monthly	The sum of the Livestock Monthly Feed Cost in					
Feed Cost - Prior Year	Part B for the specific livestock grazing native					
Mitigated Livestock	pasture in Part D.					
Total Livestock	Total Livestock Monthly Feed Cost is determined by					
Monthly Feed Cost	adding the following:					
	<ul> <li>Livestock Monthly Feed Cost - Current Year in Part E for native pasture, plus</li> <li>Livestock Monthly Feed Cost - Prior Year</li> </ul>					
	Mitigated Livestock in Part E for native pasture.					
Carrying Capacity Monthly Feed Cost - Drought Owned/Leased Land	The Carrying Capacity Monthly Feed Cost in Part C for the livestock kind, type, and weight range associated to native pasture.					
Carrying Capacity Monthly Feed Cost - Drought AUM or AU Leases	The Carrying Capacity Monthly Feed Cost in Part D for the livestock kind, type, and weight range associated to native pasture.					
Total Carrying Capacity Monthly Feed Cost	<ul> <li>Total Carrying Capacity Monthly Feed Cost is determined by adding the following:</li> <li>Carrying Capacity Monthly Feed Cost - Drought Owned/Leased Land in Part E for native pasture, plus</li> </ul>					
	• Carrying Capacity Monthly Feed Cost - Drought AUM or AU Leases in Part E for native pasture.					

B	LFP Estimated	Calculated	Payment	<b>Report</b> 2	Description	(Continued)
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		CCC-853,
Field	Description	Item
Monthly Feed Cost	<ul><li>Monthly Feed Cost is the smaller of the following:</li><li>Total Livestock Monthly Feed Cost in Part E for</li></ul>	
	<ul><li>native pasture</li><li>Total Carrying Capacity Monthly Feed Cost in</li></ul>	
	Part E for native pasture.	
National Payment Reduction Factor	Drought National Payment Factor of 60 percent.	
Calculated Monthly Payment Rate	Calculated Monthly Payment Rate is determined by multiplying the following:	
	• Monthly Feed Cost in Part E for native pasture, times	
	• National Payment Reduction Factor in Part E for native pasture.	
Drought Intensity Factor	Drought Intensity Factor will be one of the following:	
	• D2 drought intensity = a factor of 1	
	•*D3a drought intensity = a factor of 3	
	• D3b drought intensity = a factor of 4	
	• D4a drought intensity = a factor of 4	
	• D4b drought intensity = a factor of 5*	
Calculated Payment Amount	Calculated Payment Amount is determined by multiplying the following:	
	• Calculated Monthly Payment Rate in Part E for native pasture, times	
	• Drought Intensity Factor in Part E for native pasture.	
Total Livestock	Total Livestock Monthly Feed Cost - Current Year in	
Monthly Feed Costs	Part A.	
- Current Year		

		CCC-853,
Field	Description	Item
Total Livestock Monthly	Total Livestock Monthly Feed Costs - Prior Year	
Feed Costs - Prior Year	Mitigated Livestock in Part B.	
Mitigated Livestock		
Maximum No. Months	5.	
National Payment	Drought National Payment Factor of 60 percent.	
Reduction Factor		
Maximum Payment	Maximum Payment Amount is determined by	
Amount	completing the following:	
	• Total Livestock Monthly Feed Costs - Current Year in Part E for native pasture, plus	
	• Total Livestock Monthly Feed Costs - Prior Year Mitigated Livestock in Part E for native pasture, times	
	• Maximum No. of Months in Part E, times	
	• National Payment Reduction Factor in Part E.	
Previous Pasture Types Amount	Net Calculated Payment - Small Grains in Part E	
Adjusted Maximum	The Adjusted Maximum Payment Amount is	
Payment Amount	determined by subtracting the following:	
	<ul> <li>Maximum Payment Amount in Part E, minus</li> <li>Net Calculated Payment - Small Grains in Part E</li> </ul>	
Net Calculated Payment	Net Calculated Payment - Native Pasture is the	
- Native Pasture	smaller of the following:	
	• Calculated Payment Amount in Part E for native pasture	
	• Adjusted Maximum Payment Amount in Part E for native pasture.	

		CCC-853,			
Field	Description	Item			
Part E - Net	Part E - Net Payment Calculation for Drought - Improved Pasture				
Livestock Monthly	The sum of the Livestock Monthly Feed Cost in Part				
Feed Cost - Current Year	A for the specific livestock grazing improved pasture in Part C.				
Livestock Monthly	The sum of the Livestock Monthly Feed Cost in Part B				
Feed Cost - Prior Year	for the specific livestock grazing improved pasture in				
Mitigated Livestock	Part D.				
Total Livestock Monthly Feed Cost	Total Livestock Monthly Feed Cost is determined by adding the following:				
	<ul> <li>Livestock Monthly Feed Cost - Current Year in Part E for improved pasture, plus</li> </ul>				
	<ul> <li>Livestock Monthly Feed Cost - Prior Year Mitigated Livestock in Part E for improved pasture.</li> </ul>				
Carrying Capacity Monthly Feed Cost - Drought Owned/Leased Land	The Carrying Capacity Monthly Feed Cost in Part C for the livestock kind, type, and weight range associated to improved pasture.				
Carrying Capacity Monthly Feed Cost - Drought AUM or AU Leases	The Carrying Capacity Monthly Feed Cost in Part D for the livestock kind, type, and weight range associated to improved pasture.				
Total Carrying Capacity Monthly Feed Cost	Total Carrying Capacity Monthly Feed Cost is determined by adding the following:				
	<ul> <li>Carrying Capacity Monthly Feed Cost - Drought Owned/Leased Land in Part E for improved pasture, plus</li> </ul>				
	• Carrying Capacity Monthly Feed Cost - Drought AUM or AU Leases in Part E for improved pasture.				

B	LFP Estimated	Calculated	Payment	Report 1	Description	(Continued)
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		CCC-853,
Field	Description	Item
Monthly Feed Cost	Monthly Feed Cost is the smaller of the following:	
	• Total Livestock Monthly Feed Cost in Part E for improved pasture	
	• Total Carrying Capacity Monthly Feed Cost in Part E for improved pasture.	
National Payment Reduction Factor	Drought National Payment Factor of 60 percent.	
Calculated Monthly Payment Rate	Calculated Monthly Payment Rate is determined by multiplying the following:	
	• Monthly Feed Cost in Part E for improved pasture, times	
	• National Payment Reduction Factor in Part E for improved pasture.	
Drought Intensity Factor	Drought Intensity Factor will be one of the following:	
	• D2 drought intensity = a factor of 1	
	•*D3a drought intensity = a factor of 3	
	• D3b drought intensity = a factor of 4	
	• D4a drought intensity = a factor of 4	
	• D4b drought intensity = a factor of 5*	
Calculated Payment Amount	Calculated Payment Amount is determined by multiplying the following:	
	• Calculated Monthly Payment Rate in Part E for improved pasture, times	
	• Drought Intensity Factor in Part E for improved pasture.	
Total Livestock	Total Livestock Monthly Feed Cost - Current Year in	
Monthly Feed Costs	Part A.	
- Current Year		

B	LFP Estimated	Calculated	<b>Payment Re</b>	port Descrip	tion (Continued)
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T:-1-1	Description	CCC-853,
<b>Field</b> Total Livestock	Description	Item
	Total Livestock Monthly Feed Costs - Prior Year	
Monthly Feed Costs - Prior Year	Mitigated Livestock in Part B.	
Mitigated Livestock		
Maximum No.	5.	
Months	5.	
National Payment	Drought National Payment Factor of 60 percent.	
Reduction Factor		
Maximum	Maximum Payment Amount is determined by completing	
Payment Amount	the following:	
	• Total Livestock Monthly Feed Costs - Current Year in	
	Part E for improved pasture, plus	
	• Total Livestock Monthly Feed Costs - Prior Year	
	Mitigated Livestock in Part E for improved pasture, times	
	umes	
	• Maximum No. of Months in Part E, times	
	• National Payment Reduction Factor in Part E.	
Previous Pasture	Previous Pasture Types Amount is determined by adding	
Types Amount	the following:	
	• Net Calculated Payment - Small Grains in Part E, plus	
	• Net Calculated Payment - Native Pasture in Part E	
Adjusted	The Adjusted Maximum Payment Amount is determined	
Maximum	by subtracting the following:	
Payment Amount		
	• Maximum Payment Amount in Part E, minus	
	• Previous Pasture Types Amount in Part E for	
	improved pasture.	

Field	Description	CCC-853, Item
Net Calculated	Description           Net Calculated Payment - Improved Pasture is the	Item
	smaller of the following:	
Payment - Improved Pasture	smaner of the following.	
Fasture	Coloulated Desument Amount in Dart E for	
	<ul> <li>Calculated Payment Amount in Part E for improved pasture</li> </ul>	
	improved pasture	
	• Adjusted Maximum Payment Amount in Part E for	
	improved pasture.	
Part E - Net	Payment Calculation for Drought - Forage Sorghum	1
Livestock Monthly	The sum of the Livestock Monthly Feed Cost in Part A	
Feed Cost - Current	for the specific livestock grazing forage sorghum in	
Year	Part C.	
Livestock Monthly	The sum of the Livestock Monthly Feed Cost in Part B	
Feed Cost - Prior Year	for the specific livestock grazing forage sorghum in	
Mitigated Livestock	Part D.	
Total Livestock	Total Livestock Monthly Feed Cost is determined by	
Monthly Feed Cost	adding the following:	
	• Livestock Monthly Feed Cost - Current Year in	
	Part E for forage sorghum, plus	
	Livestock Monthly Feed Cost - Prior Year	
	Mitigated Livestock in Part E for forage sorghum.	
Carrying Capacity	The Carrying Capacity Monthly Feed Cost in Part C	
Monthly Feed Cost -	for the livestock kind, type, and weight range	
Drought	associated to forage sorghum.	
Owned/Leased Land		
Carrying Capacity	The Carrying Capacity Monthly Feed Cost in Part D	
Monthly Feed Cost -	for the livestock kind, type, and weight range	
Drought AUM or AU	associated to forage sorghum.	
Leases		

Field	Description	CCC-853, Item
Total Carrying	Total Carrying Capacity Monthly Feed Cost is	
Capacity Monthly	determined by adding the following:	
Feed Cost		
	Carrying Capacity Monthly Feed Cost - Drought	
	Owned/Leased Land in Part E for forage sorghum,	
	plus	
	Carrying Capacity Monthly Feed Cost - Drought	
	AUM or AU Leases in Part E for forage sorghum.	
Monthly Feed Cost	Monthly Feed Cost is the smaller of the following:	
	• Total Livestock Monthly Feed Cost in Part E for forage sorghum	
	• Total Carrying Capacity Monthly Feed Cost in Part E for forage sorghum.	
National Payment	Drought National Payment Factor of 60 percent.	
Reduction Factor		

#### Par. 654

## 654 LFP Estimated Calculated Payment Report (Continued)

		CCC-853,
Field	Description	Item
Calculated Monthly Payment Rate	Calculated Monthly Payment Rate is determined by multiplying the following:	
	• Monthly Feed Cost in Part E for forage sorghum, times	
	• National Payment Reduction Factor in Part E for forage sorghum.	
Drought Intensity Factor	Drought Intensity Factor will be one of the following:	
	• D2 drought intensity = a factor of 1	
	•*D3a drought intensity = a factor of 3	
	• D3b drought intensity = a factor of 4	
	• D4a drought intensity = a factor of 4	
	• D4b drought intensity = a factor of 5*	
Calculated Payment Amount	Calculated Payment Amount is determined by multiplying the following:	
	• Calculated Monthly Payment Rate in Part E for forage sorghum, times	
	• Drought Intensity Factor in Part E for forage sorghum.	
Total Livestock	Total Livestock Monthly Feed Cost - Current Year in	
Monthly Feed Costs	Part A.	
- Current Year		
Total Livestock	Total Livestock Monthly Feed Costs - Prior Year	
Monthly Feed Costs - Prior Year	Mitigated Livestock in Part B.	
Mitigated Livestock Maximum No.	*5*	
Maximum No.		
WOITHIS		

## Par. 654

## 654 LFP Estimated Calculated Payment Report (Continued)

		CCC-853,
Field	Description	Item
National	Drought National Payment Factor of 60 percent.	
Payment		
Reduction Factor		
Maximum	Maximum Payment Amount is determined by completing	
Payment Amount	the following:	
	• Total Livestock Monthly Feed Costs - Current Year in	
	Part E for forage sorghum, plus	
	Total Livestock Monthly Feed Costs - Prior Year	
	Mitigated Livestock in Part E for forage sorghum, times	
	• Maximum No. of Months in Part E, times	
	National Payment Reduction Factor in Part E.	
Previous Pasture	Previous Pasture Types Amount is determined by adding	
Types Amount	the following:	
	• Net Calculated Payment - Small Grains in Part E, plus	
	• Net Calculated Payment - Native Pasture in Part E, plus	
	• Net Calculated Payment - Improved Pasture in Part E.	
Adjusted	The Adjusted Maximum Payment Amount is determined by	
Maximum	subtracting the following:	
Payment Amount		
	• Maximum Payment Amount in Part E, minus	
	• Previous Pasture Types Amount in Part E for forage	
	sorghum.	
Net Calculated	Net Calculated Payment - Forage Sorghum is the smaller of	
Payment - Forage		
Sorghum		
	• Calculated Payment Amount in Part E for forage	
	sorghum	
	• Adjusted Maximum Payment Amount in Part E for	
	forage sorghum.	

#### CCC-853, Field Description Item **Part E - Summary** Total Net Total Net Calculated Payment Amount for All Pasture Types is determined by completing the following: Calculated Payment Amount for • Net Calculated Payment - Small Grains in Part E, plus All Pasture • Net Calculated Payment - Native Pasture in Part E, plus Types • Net Calculated Payment - Improved Pasture in Part E, plus Net Calculated Payment - Forage Sorghum in Part E. Part F - Fire - Federally Managed Lands - Maximum Calculated **Payment by Federal Lease** Fire Event Fire Event Number 30 Number Pasture Pasture number associated to the Fire Event Number. 31 Number Permitted Permitted animal units associated to the Fire Event Number and 33 or 37 Animal Units Pasture Number. Permit Days Number of permit days associated to the pasture number. 34 or 38 AUD Payment AUD payment rate for the Permitted Animal Unit. Rate Fire National Fire National Payment Factor of 50 percent. Payment Factor Calculated Calculated Maximum Payment Amount is determined by Maximum multiplying the following: Payment Amount Permitted Animal Units, times • Permit Days, times • AUD Payment Rate, times • Fire National Payment Factor. Total Total of Calculated Maximum Payment Amount in Part F. Maximum Calculated Payment Amount from Federal Leases

		CCC-853,
Field	Description	Item
Part G - F	Fire - Federally Managed Lands - Calculated Value of	
	Reduced AUD's by Federal Lease	
Fire Event Number	Fire Event Number	30
Pasture Number	Pasture number associated to the Fire Event Number.	31
Reduced AU's from	Number of Reduced AU's from Permit associated to	25 or 20
Permit	the Pasture Number.	35 or 39
Reduced Grazing	Number of Reduced Grazing Days from Permit	36 or 40
Days from Permit	Associated to the Pasture Number.	50 OF 40
AUD Payment Rate	AUD payment rate for the Permitted Animal Unit.	
Fire National	Fire National Payment Factor of 50 percent.	
Payment Factor		
Calculated Value of	Calculated Value of Reduced AUD's is determined by	
Reduced AUD's	multiplying the following:	
	• Reduced AU's From Permit, times	
	• Reduced Grazing Days From Permit, times	
	AUD Payment Rate, times	
	• Fire National Payment Factor.	
Total Value of	Total of Calculated Value of Reduced AUD's in	
Reduced AUD's from	Part G.	
Federal Leases		

		CCC-853,
Field	Description	Item
Part H - Fire - l	Federally Managed Lands - Total - Net Calculated Pay	ment
	Amount of Reduced AUD's	
Total Maximum	Total Maximum Calculated Payment Amount from	
Calculated Payment	Federal Leases from Part F.	
Amount from Federal		
Leases		
Total Value of	Total Value of Reduced AUD's from Federal Leases	
Reduced AUD's from	from Part G.	
Federal Leases		
Net Calculated	Net Calculated Payment Amount of Reduced AUD's is	
Payment Amount of	the smaller of the following:	
Reduced AUD's		
	• Total Maximum Calculated Payment Amount from	
	Federal Leases from Part H	
	• Total Value of Reduced AUD's from Federal	
	Leases from Part H.	
	Part I - Net Calculated Payment Amount	
Net Calculated	Total Net Calculated Payment Amount for All Pasture	
Payment Amount for	Types from Part E - Summary.	
All Pasture Types		
Net Calculated	Net Calculated Payment Amount of Reduced AUD's	
Payment Amount of	from Part H.	
Reduced AUD's		
Other Payments	Amount the producer received from other disaster	41
Received for Loss	programs for the same losses.	
Total LFP Payment	Total LFP Payment is determined by completing the	
	following:	
	g.	
	Net Calculated Payment Amount for All Pasture	
	Types, plus	
	- J P 00, P 00	
	Net Calculated Payment Amount of Reduced	
	AUD's, minus	
	Other Payments Received for Loss	
	Other Payments Received for Loss.	

## C LFP Estimated Calculated Payment Report Example

The following is an example of the LFP Estimated Calculated Payment Report.

ounty: Coaho tate: Missis		States Depar Farm Servi	tment of Agr ice Agency	iculture		ate: 07/27/2010 age: 1 of 3	
		vestock Fora ated Calculat	•	•			
MA FARMER 123 NOWHER NYWHERE, S		Vor Invento		nt Voor Mitig	Ap	oplication Numb oplication Status	
Livestock Number	Livestock Kind Type and Weight Range	Current Year Inventory	Current Year Mitigated	Number of Livestock	Share	Payment Rate	Livestock Monthly Feed Cost
1	Dairy Adult Cows and Bulls	2	2	4	100.0 %	\$104.09	\$416
2	Dairy Non-adult 500 pounds or more	1	1	2	100.0 %	\$30.03	\$60
Total Livestock Monthly Feed Cost - Current Year							
art B - Lives	stock Information - Drought - Mitigate	ed Livestock I	~		ly Feed Cost -	- Current Year	\$50
art B - Lives Livestock Number	stock Information - Drought - Mitigate Livestock Kind Type and Weight Range	ed Livestock I Number of Livestock	~		Mitigate Compe		Livestock Monthly Feed Cost
Livestock Number 1	Livestock Kind	Number of	From Prior Y	ears Payment	Mitigate Compe Fac	d Partial nsation	Livestock Monthly Feed Cost
Livestock Number	Livestock Kind Type and Weight Range	Number of Livestock 2 1	From Prior Yo Share	ears Payment Rate	Mitigate Compe Fac 80	d Partial nsation ctor	Livestock Monthly Feed Cost \$16
Livestock Number 1	Livestock Kind Type and Weight Range Dairy Adult Cows and Bulls	Number of Livestock 2 1 2	From Prior Yo Share 100.0 % 100.0 % 50.0 %	ears Payment Rate \$104.09 \$30.03 \$10.01	Mitigate Compe Fac 80 80 80	d Partial nsation ctor 1% 1%	Livestock Monthly Feed Cost \$16 \$2 \$
Livestock Number 1 2	Livestock Kind Type and Weight Range Dairy Adult Cows and Bulls Dairy Non-adult 500 pounds or more	Number of Livestock 2 1 2	From Prior Yo Share 100.0 % 100.0 % 50.0 %	Payment Rate \$104.09 \$30.03	Mitigate Compe Fac 80 80 80	d Partial nsation ctor 1% 1%	Livestock Monthly Feed Cost \$16 \$2
Livestock Number 1 2 3	Livestock Kind Type and Weight Range Dairy Adult Cows and Bulls Dairy Non-adult 500 pounds or more	Number of Livestock 2 1 2 Total Lives	From Prior Y Share 100.0 % 100.0 % 50.0 % tock Monthly	ears Payment Rate \$104.09 \$30.03 \$10.01	Mitigate Compe Fac 80 80 80	d Partial nsation ctor 1% 1%	Livestock Monthly Feed Cost \$16 \$2 \$
Livestock Number 1 2 3	Livestock Kind Type and Weight Range Dairy Adult Cows and Bulls Dairy Non-adult 500 pounds or more Sheep All	Number of Livestock 2 1 2 Total Lives	From Prior Y Share 100.0 % 100.0 % 50.0 % tock Monthly	ears Payment Rate \$104.09 \$30.03 \$10.01	Mitigate Compe Fac 80 80 80 90 90 90 90 90 90 90 90 90 90 90 90 90	d Partial nsation ctor )% )% ited Livestock Value of	Livestock Monthly Feed Cost \$16 \$2 \$
Livestock Number 1 2 3 art C - Fora	Livestock Kind Type and Weight Range Dairy Adult Cows and Bulls Dairy Non-adult 500 pounds or more Sheep All ge Information - Drought - Owned or	Number of Livestock 2 1 2 Total Lives Cash Leased	From Prior Y Share 100.0 % 100.0 % 50.0 % tock Monthly Land Carrying	Payment Rate \$104.09 \$30.03 \$10.01 Feed Cost - Prio	Mitigate Compe Fac 80 80 or Year Mitiga Monthly	d Partial nsation ctor )% )% ited Livestock Value of	Livestock Monthly Feed Cost \$22 \$3 \$199 Carrying Capacity Monthly Feed Cost
Livestock Number 1 2 3 art C - Fora Livestock Number	Livestock Kind Type and Weight Range Dairy Adult Cows and Bulls Dairy Non-adult 500 pounds or more Sheep All ge Information - Drought - Owned or Pasture Type	Number of Livestock 2 1 2 Total Lives Cash Leased Acres	From Prior Y Share 100.0 % 100.0 % 50.0 % tock Monthly Land Carrying Capacity	Payment Rate \$104.09 \$30.03 \$10.01 Feed Cost - Prio Maximum AU's	Mitigate Compe Fac 80 80 or Year Mitiga Monthly	d Partial nsation ctor 1% 1% 1% 1% ited Livestock Value of age	Livestock Monthly Feed Cost \$22 \$19 Carrying Capacity Monthly Feed Cost \$38
Livestock Number 1 2 3 art C - Fora Livestock Number 1, 2, 3 1, 2, 3	Livestock Kind Type and Weight Range Dairy Adult Cows and Bulls Dairy Non-adult 500 pounds or more Sheep All ge Information - Drought - Owned or Pasture Type Small Grains 2	Number of Livestock 2 1 2 Total Lives Cash Leased Acres 32.0 66.0	From Prior Y Share 100.0 % 100.0 % 50.0 % tock Monthly Land Carrying Capacity 3.3 6.6	ears Payment Rate \$104.09 \$30.03 \$10.01 Feed Cost - Priv Maximum AU's 9.70	Mitigate Compe Fac 80 80 or Year Mitiga Monthly	d Partial nsation ctor 1% 1% 1% 1% tted Livestock Value of age \$40.04	Monthly Feed Cost \$167 \$22 \$8 \$199 Capacity Monthly

## C LFP Estimated Calculated Payment Report Example (Continued)

	Coahoma	United States Depart		Date: 07/27/2010
State:	Mississippi	Farm Servic	e Agency	Page: 2 of 3
		2009 Livestock Forag	e Disaster Program	
		Estimated Calculate	d Payment Report	
IMA FAR				
	WHERE ST ERE, ST 00000			Application Number: 1161
	ERE, 31 00000			Application Status: Initiated
Part E -	Net Payment Calculation for	Drought - Small Grains		
	k Monthly Feed Cost - Current Year		S	506
	k Monthly Feed Cost - Prior Year M	itigated Livestock		199
Total Liv	vestock Monthly Feed Cost		ş	705
Carrying	Capacity Monthly Feed Cost - Drou	ight Owned/Leased Land	9	388
	Capacity Monthly Feed Cost - Drou	ight AUM or AU Leases		\$0
	arrying Capacity Monthly Feed Cost			388
	Feed Cost			388
	Payment Reduction Factor		un en en de la seu persona en en la selección en en en en entre de la seconda de la seconda en en la venera vel	50%
	ed Monthly Payment Rate		\$	233
	Intensity Factor		-	3
	ed Payment Amount			699
	vestock Monthly Feed Costs - Curren			506
	vestock Monthly Feed Costs - Prior	Year Mitigated Livestock	\$	199
	m No. Months			3
	Payment Reduction Factor			50%
	m Payment Amount		\$1	1,269
	s Pasture Types Amount			\$0
	d Maximum Payment Amount			1,269
Net Cal	culated Payment - Small Grains 2		\$	699
Part E -	Net Payment Calculation for	Drought - Improved Pasture	9	
Livestoc	k Monthly Feed Cost - Current Year		ş	506
Livestoc	k Monthly Feed Cost - Prior Year M	itigated Livestock	\$	199
Total Liv	vestock Monthly Feed Cost			705
Carrying	Capacity Monthly Feed Cost - Drou	ight Owned/Leased Land	ş	400
Carrying	Capacity Monthly Feed Cost - Drou	ight AUM or AU Leases		\$0
Total Ca	arrying Capacity Monthly Feed Cost		\$	400
Monthly	Feed Cost		\$	400
National	Payment Reduction Factor			50%
Calculat	ed Monthly Payment Rate		5	240
Drought	Intensity Factor			1
Calculat	ed Payment Amount		\$	240
Total Liv	vestock Monthly Feed Costs - Curren	nt Year	\$	506
Total Liv	vestock Monthly Feed Costs - Prior	ear Mitigated Livestock	\$	199
Maximu	m No. Months			3
National	Payment Reduction Factor			50%
Maximu	m Payment Amount		\$1	1,269
Previous	s Pasture Types Amount		s	699
Adjusted	d Maximum Payment Amount		5	570
Net Cal	culated Payment - Improved Past	ure	\$	240
	Summary			
Part E -	Julianary			

## C LFP Estimated Calculated Payment Report Example (Continued)

County: Coahoma United State: Mississippi	United States Department of Agriculture Farm Service Agency		Date: 07/27/2010 Page: 3 of 3	
	estock Fora	•		
123 NOWHERE ST ANYWHERE, ST 00000				Application Number: 1161 Application Status: Initiated
Part F - Fire - Federally Managed Lands - Maximum	n Calculated	Payment by	Federal Lease	
Fire Event Number Permitted Animal Units	Permit Days	AUD Payment Rate	Fire National Payment Factor	Calculated Maximum Payment Amount
Total Max	imum Calculat	ted Payment A	mount from Federal Lease	s \$0
Part G - Fire - Federally Managed Lands - Calculate	ed Value of F	Reduced AUD	)'s by Federal Lease	
Fire Event Number Reduced AU's from Permit	Reduced Grazing Days from Permit	AUD Payment Rate	Fire National Payment Factor	Calculated Value of Reduced AUD's
	Total Valu	ue of Reduced	AUD's from Federal Lease	s \$0
Part H - Fire - Federally Managed Lands - Total - No	et Calculated	l Payment Ar	mount of Reduced AUD'	\$
Total Maximum Calculated Payment Amount from Federal L	eases		\$0	
Total Value of Reduced AUD's from Federal Leases		\$0		
Net Calculated Payment Amount of Reduced AUD's			\$0	
Part I - Net Calculated Payment Amount				
Net Calculated Payment Amount for Drought - All Pasture T	ypes		\$939	
Net Calculated Payment Amount for Fire - Federally Managed Lands		\$0		· · · · · ·
Other Payments Received for Loss	\$239			
Total LFP Payment			\$700	
DISCLAIMER: The payment data reflected on this report in share, producer program eligibility, and payment limitation. The amounts reflected.				

#### 655 LFP Payment History Report - Detail

#### A Background

The LFP Payment History Report - Detail is a report that provides detailed information pertaining to an LFP payment.

#### **B** LFP Payment History Report - Detail Description

The following information will be displayed and printed on the LFP Payment History Report - Detail.

Field	Description
Program Year	Program year selected by the user.
Program Name	Livestock Forage Disaster Program
County	Full name of the State selected by the user.
State	Full name of the county selected by the user.
Producer Name	Name from SCIMS as follows:
and Address	
	• for individuals, last name, middle name, and suffix
	• for businesses, business name.
Date	Date the report is generated by the user.
Date	Date the payment was processed and sent to NPS or, the date the
	overpayment transaction was processed and sent to NRRS.
State/County	State and county code associated with the applicable transaction record.
Payment	Payment entity or member name field will provide payment entity or
Entity/Member	member name information if the payment history report is generated for:
Name	
	• an entity or joint operation where amounts were attributed to members
	• a member to show the payment entity the amount was attributed
	through.
Business Type	Business type of the Producer and/or member.
Type of	1 of the following transaction types will be displayed:
Transaction	
	• Payment
	• Receivable
	Canceled Payment
	Canceled Receivable.

## 655 LFP Payment History Report - Detail (Continued)

Field	Description
Gross Payment Amount	Amount of the payment initially attributed to the producer or entity member.
Other Payments Received for Loss	Amount the producer received from other disaster programs for the same losses.
AGI Reduction Amount	Reduction due to the AGI value for the payment entity or member.
Member Contribution Reduction Amount	Reduction amount because of a member contribution value.
Note: Applies to 2009 and subsequent years.	
Substantive Change Reduction Amount	Reduction amount because of a substantive change value.
Note: Applies to 2009 and subsequent years.	
Member Level Reduction Amount	Reduction amount because of a member level reduction.
Note: Applies to 2009 and subsequent years.	
Subsidiary Eligibility Reduction Amount	Reduction amount because of a subsidiary eligibility value.
Payment Limitation Reduction Amount	Reduction amount because of payment limitation.
Net Payment Amount	Net payment amount for the producer after all reductions have been applied.
Totals	Total payment amount for the payment entity or member.

## **B** LFP Payment History Report - Detail Description (Continued)

# 655 LFP Payment History Report - Detail (Continued)

# C LFP Payment History Report - Detail Example

The following is an example of the LFP Payment History Report - Detail.

Coahoma Mississippi	United States Department of Agriculture Farm Service Agency			Date: ( Page:	07/28/201 1
	2008 Livestock Forage Disaster Program Payment History Report - Detail Level				
Producer Name: FARMER, IMA					
Business Type: Individual					
State/ Date County Payment Entity / Member Nam	Contract/ Payment ID Business Application/ Number Type Farm Commodity	Transaction Type	Gross	Total Reduction	Net Payme
07/28/2010 28/027 FARMER, IMA Producer or member has read Payment reduced by amount 1	8619232 00 1517 hed the maximum payment under payment limitation provisions. eceived for the same loss.	Payment	\$ 92,313	\$ 42,766 \$ 36,974 \$ 5,792	\$ 49,54
	FOR INTERNAL USE ONLY				

#### 656 General Provisions for Canceling Payments

#### A Canceling Payments

After payment processing has been completed, County Offices shall review the NPS payment worklist to ensure that the correct payments have been generated. The user should complete the following if an error is determined:

- **not** sign the payment in NPS
- correct the condition causing the incorrect payment or overpayment.
- **Notes:** User intervention is **not** allowed for the cancellation process. If the condition causing the incorrect payment is corrected, the system will automatically cancel the unsigned payment and recalculate the payment amount due.

If the payment amount is determined to be incorrect and the payment has been signed in the NPS system, the payment can no longer be canceled. The producer will be underpaid or overpaid once the condition causing the incorrect payment has been corrected.

# 657 General Provisions for Overpayments

#### A Overview

Overpayments will be determined during the LFP payment calculation process and will be updated to the Pending Overpayment Report. See 9-CM, paragraph 65 for information on the Pending Overpayment Report.

# **B** Overpayments Due Dates

Overpayments can occur for a number of reasons and County Offices are required to take necessary action to collect overpayments. The following lists situations that may cause overpayment and the overpayment due dates.

		Overpayment
Time of Determination	Situation	Due Date
Any time	Payment was issued to the wrong producer.	Immediately.
After something affecting the	Payment was issued and later something	
payment amount is changed on CCC-853.	occurred that changed the amount on CCC-853.	
After producer	Producer received a LFP payment and	
misrepresentation is	COC determines that the producer	
determined.	misrepresented their interest on CCC-853.	
After payment limitation is exceeded.	It is determined that payments have been issued exceeding the producer's effective payment limitation amount.	
After an eligibility value changes that make the producer ineligible for payment.	Producer's eligibility value changed that makes the producer ineligible for payment.	
Anytime CCC-853 is	CCC-853 was canceled after payments	
canceled.	were issued to the producer.	

#### 658 Charging Interest

#### **A** Introduction

Program interest shall be charged on all LFP overpayments to producers when the:

- producer becomes ineligible after payments have been issued
- COC determines fraud, scheme, or device for the producer.

#### **B** When Program Interest Applies

A producer will be charged program interest if COC determines that the producer is ineligible for payment. Reasons for ineligibility include, but are **not** limited to, the following:

- erroneously or fraudulently represented any fact affecting a determination
- knowingly adopted a scheme or device that tends to defeat the purposes of the program
- misrepresented their interest and subsequently received an LFP payment
- does not meet commensurate contribution requirements for "person"
- does **not** meet conservation compliance provisions
- does **not** meet controlled substance provisions.

Program interest for ineligible producers shall be charged from the date of disbursement. The system will compute this interest when the overpayment is transferred to NRRS.

#### **C** When Not to Charge Interest

Interest shall **not** be charged if the producer:

- is **not** determined to be ineligible as defined in subparagraph B
- refunds the payment voluntarily.

#### **659-699** (Reserved)

#### Part 9 (Reserved)

**700-799** (Reserved)

#### Part 10 ELAP

#### Section 1 Basic ELAP Information

#### 800 General Information

#### A Purpose

This part provides instructions for administering ELAP.

ELAP provides emergency assistance to eligible producers of livestock, honeybees, and farm-raised fish that have losses because of disease, adverse weather, or other conditions, including losses because of blizzards and wildfires, as determined by the Secretary. ELAP assistance is for losses **not** covered under other Supplemental Agricultural Disaster Assistance Programs established by the 2014 Farm Bill, specifically, LFP and LIP. Eligible losses **must** have occurred:

- on or after October 1, 2011
- in the same program year for which benefits are being requested.

**Note:** Compensation provided under ELAP is **not** required to be used by the payee for any specific purpose.

\*--The BBA, enacted February 9, 2018, amended certain provisions related to ELAP effective with the 2017 program year. Those amendments included:

- removing the \$20 million funding cap for the 2017 and subsequent program years
- removing LIP from the combined ELAP, LFP, and LIP maximum per person and legal entity payment limitation for the 2017 and subsequent program years.--\*

#### **B** Source of Authority

\*--ELAP will be administered using funds from CCC established under the 2014 Farm Bill and amended by BBA.--\*

The regulations for ELAP are provided in 7 CFR Part 1416, Subparts A and B.

#### **C** Public Information

Follow instructions in 2-INFO for providing information about ELAP.

#### **D** Modifying Provisions

Provisions in this handbook shall **not** be revised without prior approval from the National Office. Requests for revisions shall be addressed to the Special Programs Manager, through the Deputy Administrator.

1-LDAP (Rev. 1) Amend. 33

#### E Forms

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

Any document that collects data from a participant, regardless of whether the participant's signature is required:

- is subject to the Privacy Act and information collection procedures
- requires clearance by the following offices:
  - National Office program area
  - MSD, Forms and Graphics Section
  - OMB.

Forms for ELAP will be web-based. A manual application has been developed and will be used until the web-based forms are available. There will be a separate form for each eligible type of loss for the following:

- livestock losses (CCC-851)
- honeybee and farm-raised fish losses (CCC-934).

#### F Related Handbooks

See Part 1 for handbooks related to ELAP.

#### 801 Responsibilities

#### A STC Responsibilities

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A and B, STC's shall:

- direct the administration of ELAP
- ensure that State and County Offices follow ELAP provisions
- thoroughly document all actions taken in the STC minutes
- establish and recommend to DAFP, the average cost, per head, to gather livestock for treatment of cattle tick fever according to subparagraph 830 N
- establish the normal mortality rates for farm-raised fish death losses according to subparagraph 861 E
- establish the fair market values for bait fish and game fish by kind/type/size according to subparagraph 861 D
- handle appeals according to 1-APP
- require reviews be conducted by DD's according to subparagraph 888 C to ensure that County Offices comply with ELAP provisions

**Note:** STC's may establish additional reviews to ensure that ELAP is administered according to these provisions.

• take oversight actions to ensure that IPIA provisions are met to prevent County Offices from issuing improper payments according to subparagraph 876 E.

#### **B** SED Responsibilities

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A and B, SED's shall:

- ensure that County Offices follow ELAP provisions
- handle appeals according to 1-APP

#### **B** SED Responsibilities (Continued)

• ensure that DD's conduct reviews according to subparagraph A

**Note:** SED's may establish additional reviews to ensure that ELAP is administered according to these provisions.

- ensure that all County Offices publicize ELAP provisions according to subparagraph D
- immediately notify the National Office Special Programs Manager of software problems, incomplete or incorrect procedures, specific problems, or findings
- take oversight actions to ensure that IPIA provisions are met to prevent County Offices from issuing improper payments according to subparagraph 876 E.

#### **C DD Responsibilities**

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A and B, DD's shall:

- ensure that COC's and CED's follow ELAP provisions
- conduct reviews according to subparagraph 888 C, and any additional reviews established by STC's or SED's according to subparagraphs A and B
- provide SED with report of all reviews according to subparagraph 888 C
- ensure that County Offices publicize ELAP provisions according to subparagraph D.

#### **D** COC Responsibilities

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subpart A and B, COC's shall:

- fully comply with all ELAP provisions
- ensure that CED's fully comply with all ELAP provisions

#### **D** COC Responsibilities (Continued)

• act on completed CCC-851's and CCC-934's according to paragraph 888

**Notes:** COC may delegate approval authority to the CED for routine cases involving verifiable documentation.

CED cannot be delegated authority to disapprove any CCC-851's or CCC-934's.

COC may NOT delegate authority to review reliable records or an applicant's self-certification, according to subparagraph 888 A.

- handle appeals according to 1-APP
- thoroughly document all actions taken in the COC minutes

**Important:** All the following **must** be thoroughly documented for all ELAP determinations made by COC's:

- all factors reviewed or considered
- all documentation reviewed
- references to applicable handbooks, notices, and regulations
- all sources of information obtained for review or consideration.
- ensure that FSA assists persons by providing as much program information as it can in a variety of different ways
  - **Notes:** However, because of limits of FSA resources, publication may or may not be by direct mail or on an individual basis. FSA meets its publication responsibilities by making broad program announcements in the press, print, an electronic media, Federal register documents, radio and television announcements, and through posting program information in USDA Service Centers. The reality of limited resources has increased the participant's responsibility for being aware of program provisions. FSA cannot be responsible for reaching out to every potential program participant with all program information. Participants must seek information on program details and not wait for FSA to individually write or communicate with them about program provisions. As resources permit, COC will ensure that program provisions are publicized and maintain a record of any and all publicity efforts, including postings in the Service Center.

The ELAP Fact Sheet may be used to provide general program information.

• take oversight actions to ensure that IPIA provisions are met to prevent County Offices from issuing improper payments according to subparagraph 876 E.

#### **E CED** Responsibilities

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A and B, CED's shall:

- fully comply with all ELAP provisions
- ensure that County Office employees fully comply with all ELAP provisions
- handle appeals according to 1-APP
- act on completed CCC-851's and CCC-934's according to paragraph 888

**Note:** CED may delegate approval authority to PT's for routine cases. PT's shall **not** be delegated authority to disapprove any CCC-851's or CCC-934's.

- ensure that FSA assists persons by providing as much program information as it can in a variety of different ways according to subparagraph D
- ensure that all program and payment eligibility requirements have been met by participants before issuing any payments to ensure that IPIA provisions are met

Note: See subparagraph 876 E for additional information.

• immediately notify SED, through DD, of software problems and incomplete or incorrect procedures or when COC takes action contrary to national procedure.

#### **F PT Responsibilities**

Within the authorities and limitations in this handbook and 7 CFR Part 1416, Subparts A and B, PT's shall:

- fully comply with all ELAP provisions
- immediately notify CED of software problems and incomplete or incorrect procedures
- ensure that participants receive complete and accurate program information
- ensure that all program and payment eligibility requirements have been met by participants before issuing any payments to ensure that IPIA provisions are met.

Note: See subparagraph 876 E for additional information.

#### 802 Definitions for ELAP

#### A Definitions

The following definitions apply to ELAP. The definitions provided in other parts of this handbook do **not** apply to ELAP.

<u>Adult beef bull</u> means a male beef breed bovine animal that was used for breeding purposes that was at least 2 years old before the beginning date of the eligible adverse weather or eligible loss condition.

<u>Adult beef cow</u> means a female beef breed bovine animal that had delivered 1 or more offspring before the beginning date of the eligible adverse weather or eligible loss condition. A first-time bred beef heifer is also considered an adult beef cow if it was pregnant on or by the beginning date of the eligible adverse weather or eligible loss condition.

\*--<u>Adult beefalo bull</u> means a male hybrid of beef and bison that was used for breeding purposes and was at least 2 years old before the beginning date of eligible adverse weather or eligible loss condition.

<u>Adult beefalo cow</u> means a female hybrid of beef and bison that had delivered 1 or more offspring before the beginning date of the eligible adverse weather or eligible loss condition. A first-time bred beefalo heifer shall also be considered an adult beefalo cow if it is pregnant on or by the beginning date of the eligible adverse weather or eligible loss condition.

<u>Adult buffalo/bison bull</u> means a male animal of those breeds that was used for breeding purposes and was at least 2 years old before the beginning date of the eligible adverse weather or eligible loss condition. In North America, many bison are commonly referred to as buffalo.

<u>Adult buffalo/bison cow</u> means a female animal of those breeds that had delivered 1 or more offspring before the beginning date of the eligible adverse weather or eligible loss condition. A first-time bred buffalo or bison heifer shall also be considered an adult buffalo/bison cow if it was pregnant by the beginning date of the eligible adverse weather or eligible loss condition. In North America, many bison are commonly referred to as buffalo.--\*

#### A Definitions (Continued)

<u>Adult dairy bull</u> means a male dairy breed bovine animal that was used primarily for breeding dairy cows and was at least 2 years old by the beginning date of the eligible adverse weather or eligible loss condition.

<u>Adult dairy cow</u> means a female bovine dairy breed animal used for the purpose of providing milk for human consumption that had delivered 1 or more offspring by the beginning date of the eligible adverse weather or eligible loss condition. A first-time bred dairy heifer shall also be considered an adult dairy cow if it was pregnant by the beginning date of the eligible adverse weather or eligible loss condition.

Agricultural operation means a farming operation.

<u>Application</u> means CCC form used to apply for either the emergency loss assistance for livestock or emergency loss assistance for honeybees or farm-raised fish.

<u>Aquatic species</u> means any species of aquatic organism grown as food for human consumption, fish raised as feed for fish that are consumed by humans, or ornamental fish propagated and reared in an aquatic medium by a commercial operator on private property in water in a controlled environment. Catfish and crawfish are both defined as aquatic species for ELAP. However, aquatic species do **not** include reptiles or amphibians.

<u>Bait fish</u> means small fish caught for use as bait to attract large predatory fish. For ELAP, it also **must** meet the definition of aquatic species and **not** be raised as food for fish; provided, however, that only bait fish produced in a controlled environment can generate claims under ELAP.

<u>Beginning farmer or rancher</u> means a person or legal entity, including all members, shareholders, partners, beneficiaries, etc., (as fits the circumstances) of an entity, who for a program year both:

(1) Has not operated a farm or ranch in the previous consecutive 10 years, and

(2) Will have or has had for the relevant period materially and substantially participated in the operation of a farm or ranch.

For legal entities to be considered a Beginning Farmer or Rancher, the requirements above **must** be met by all members. In addition, all members **must** be related by blood or marriage.

\*--<u>Blizzard</u> means, as defined by the National Weather Service, a storm which contains large amounts of snow or blowing snow with winds in excess of 35 mph and visibility of less than <sup>1</sup>/<sub>4</sub> mile for an extended period of time.--\*

<u>Blue tongue</u> means a noncontagious, insect-borne, viral disease of ruminants transmitted by biting insects called midges.

Buck means a male goat.

#### A Definitions (Continued)

<u>Cache Valley Virus (CVV)</u> means a mosquito-borne infection by an RNA virus of the Bunyaviridae family that affects flocks of sheep, especially the U.S. Midwest.

<u>Cattle tick fever</u> means a severe and often fatal disease that destroys red blood cells of cattle, commonly known as Texas or cattle fever, which is spread by Rhipicephalus (Boophilus) annulatus, and the southern cattle tick, R. (Boophilus) microplus.

<u>Commercial use</u> means used in the operation of a business activity engaged in as a means of livelihood for profit by the eligible producer.

<u>Contract</u> means, with respect to contracts for the handling of livestock, a written agreement between a livestock owner and another individual or entity setting the specific terms, conditions, and obligations of the parties involved regarding the production of livestock or livestock products.

<u>Controlled environment</u> means an environment in which everything that can practicably be controlled by the participant with structures, facilities, and growing media (including, but **not** limited to, water and nutrients) and was in fact controlled by the participant at the time of the adverse weather or eligible loss condition.

COC or County Office means the respective FSA committee or office.

<u>Deputy Administrator</u> or <u>DAFP</u> means the USDA, FSA, Deputy Administrator for Farm Programs, or designee.

<u>Eligible adverse weather means</u>, as determined by the Deputy Administrator, an extreme or abnormal damaging weather event that is **not** expected to occur during the loss period, which results in eligible losses. The eligible adverse weather would have resulted in agricultural losses **not** covered by other programs for which the Deputy Administrator determines financial assistance should be provided to producers. Adverse weather may include, but is **not** limited to, blizzard, winter storms, and wildfires. Specific eligible adverse weather may vary based on the type of loss. Identification of eligible adverse weather will include locations (National, State, or county-level) and start and end dates.

<u>Eligible drought</u> means that any area of the county has been rated by the U.S. Drought Monitor as having a D3 (extreme drought) intensity:

(1) At any time during the program year, for additional honeybee feed loss; or
\*--(2) That directly impact water availability at any time during the normal grazing period--\* (for example, snow pack that feeds streams and springs), as determined by the Deputy Administrator or designee, for losses resulting from transporting water to livestock.

<u>Eligible extreme cold</u> means, for honeybee colony losses, the temperature **must** be 14 degrees Fahrenheit or less for at least 7 consecutive days during the program year in which the loss is claimed.

#### A Definitions (Continued)

<u>Eligible grazing land</u> means land that is native or improved pastureland with permanent vegetative cover or land planted to a crop planted specifically for the purpose of providing grazing for eligible livestock.

<u>Eligible loss condition</u> means a condition that would have resulted in agricultural losses **not** covered by other programs in this part for which the Deputy Administrator determines financial assistance needs to be provided to producers. Specific eligible loss conditions include, but are **not** limited to, disease (including cattle tick fever), insect infestation and colony collapse disorder. Identification of eligible loss conditions will include locations (National, State, or county-level) and start and end dates.

<u>Eligible sustained cold</u> means, for honeybee colony losses, the temperature **must** be 23 degrees Fahrenheit or less for at least 40 consecutive days during the program year in which the loss is claimed.

<u>Eligible winter storm</u> means, for an eligible adverse weather event, an event that lasts in duration for at least 3 consecutive days and includes a combination of high winds, freezing rain or sleet, heavy snowfall, and extremely cold temperatures. For a determination of winter storm, the wind, precipitation, and extremely cold temperatures must all occur within the 3-day period with wind and extremely cold temperatures occurring in each of the 3 days.

Equine animal means a domesticated horse, mule, or donkey.

Ewe means a female sheep.

Farming operation means a business enterprise engaged in producing agricultural products.

<u>Farm-raised fish</u> means any aquatic species that is propagated and reared in a controlled environment.

FSA means the Farm Service Agency.

<u>Game or sport fish</u> means fish pursued for sport by recreational anglers; provided, however, that only game or sport fish produced in a controlled environment can generate claims under ELAP.

<u>Goat</u> means a domesticated, ruminant mammal of the genus Capra, including Angora goats. Goats are further delineated into categories by sex (bucks and nannies) and age (kids).

\*--<u>Grazing animals</u> means those species of livestock that, from a nutritional and physiological perspective, satisfy more than 50 percent of their net energy requirement through the consumption of growing forage grasses and legumes. Species of livestock for which more than 50 percent of their net energy requirements are not recommended to be met from consumption of forage grasses and legumes, such as poultry and swine, are excluded regardless of whether those species are grazing or are present on grazing land or pastureland.--\*

#### A Definitions (Continued)

<u>Grazing loss</u> means the value, as calculated in subparagraph 831 C, D, or E, of eligible grazing lost because of an eligible adverse weather or eligible loss condition based on the number of days that the eligible livestock were **not** able to graze the eligible grazing land during the normal grazing period.

<u>EHD</u> means a disease of white-tailed deer caused by an infection of a virus from the genus Orbivirus.

Kid means a goat less than 1 year old.

Lamb means a sheep less than 1 year old.

Limited resource farmer or rancher means a producer who is both:

(1) A producer whose direct or indirect gross farm sales do **not** exceed \$176,800 (2014 program year) in each of the 2 calendar years that preceded the most immediately preceding complete taxable year before the relevant program year, (for example, for the 2014 program year, the 2 years would be 2012 and 2011), adjusted upwards in later years for any general inflation, and

(2) A producer whose total household income was at or below the national poverty level for a family of 4 in each of the same 2 previous years referenced in paragraph (1) of this definition. (Limited resource farmer or rancher status can be determined using a web site available through the Limited Resource Farmer and Rancher Online Self Determination Tool through National Resource and Conservation Service at **http://www.lrftool.sc.egov.usda.gov/tool.aspx**.)

For legal entities requesting to be considered Limited Resource Farmer or Rancher, the sum of gross sales and household income **must** be considered for all members.

<u>Livestock owner</u>, for death loss purposes, means 1 having legal ownership of the livestock for which benefits are being requested on the day such livestock died because of an eligible adverse weather or eligible loss condition. For all other purposes of loss under ELAP, "livestock owner" means 1 having legal ownership of the livestock for which benefits are being requested during the 60 calendar days before the beginning date of the eligible adverse weather or eligible loss condition.

<u>Loss period</u> means the period of time the loss occurs for the adverse weather event the producer is claiming caused the loss.

Nanny means a female goat.

\*--<u>Newborn livestock</u> means livestock that are within 10 calendar days of the date of birth.--\*

#### **A Definitions (Continued)**

<u>Nonadult beef cattle</u> means a beef breed bovine animal that does **not** meet the definition of adult beef cow or bull. Nonadult beef cattle are further delineated by weight categories of either less than 400 pounds or 400 pounds or more at the time they died. For a loss other than death, means a bovine animal less than 2 years old that weighed 500 pounds or more on or before the beginning date of the eligible adverse weather or eligible loss condition.

<u>Nonadult beefalo</u> means a male hybrid of beef and bison that does not meet the definition of adult beefalo cow or bull. Nonadult beefalo are further delineated by weight categories of either less than 400 pounds or 400 pounds or more at the time of death.

<u>Nonadult buffalo/bison</u> means an animal of those breeds that does **not** meet the definition of adult buffalo or bison cow or bull. Nonadult buffalo or beefalo are further delineated by weight categories of either less than 400 pounds or 400 pounds or more at the time of death. For a loss other than death, means an animal of those breeds that is less than 2 years old that weighed 500 pounds or more on or before the beginning date of the eligible adverse weather or eligible loss condition.

<u>Nonadult dairy cattle</u> means a bovine breed animal used for the purpose of providing milk for human consumption that does **not** meet the definition of adult dairy cow or bull. Nonadult dairy cattle are further delineated by weight categories of either less than 400 pounds or 400 pounds or more at the time they died. For a loss other than death, means a bovine dairy breed animal used for the purpose of providing milk for human consumption that is less than 2 years old that weighed 500 pounds or more on or before the beginning date of the eligible adverse weather or eligible loss condition.

<u>Normal grazing period</u>, with respect to a county, means the normal grazing period during the calendar year with respect to each specific type of grazing land or pastureland in the county.

<u>Normal mortality</u> means the numerical amount, computed by a percentage of expected livestock, honeybee colony and farm-raised fish deaths, by category, that normally occur during a program year for a producer, as established for the area by STC for livestock and farm-raised fish, and as established nationwide by the Deputy Administrator for honeybee colonies.

<u>Poultry</u> means domesticated chickens, turkeys, ducks, or geese. Poultry are further delineated into categories by sex, age, and purpose of production as determined by FSA.

<u>Program year</u> means from October 1 through September 30 of the fiscal year in which the loss occurred.

Ram means a male sheep.

<u>Reliable record</u> means any non-verifiable record available that reasonably supports the eligible loss, as determined acceptable by COC.

Secretary means the Secretary of Agriculture or a designee of the Secretary.

# A Definitions (Continued)

<u>Sheep</u> means a domesticated, ruminant mammal of the genus Ovis. Sheep are further defined by sex (rams and ewes) and age (lambs) for purposes of dividing into categories for loss calculations.

<u>SDA farmer or rancher</u> means a farmer or rancher who is a member of an SDA group whose members have been subjected to racial, ethnic, or gender prejudice because of their identity as members of a group without regard to their individual qualities. SDA groups include the following and no others unless approved in writing by the Deputy Administrator:

- (i) American Indians or Alaskan Natives,
- (ii) Asians or Asian-Americans,
- (iii) Blacks or African Americans,
- (iv) Native Hawaiians or other Pacific Islanders, and
- (v) Hispanics
- (vi) Women.

For a legal entity to be considered "SDA" greater than 50 percent of the persons in the entity **must** in their individual capacities meet this definition.

STC, State Office, COC, or County Office means the respective FSA committee or office.

<u>Swine</u> means a domesticated omnivorous pig, hog, or boar. Swine for purposes of dividing into categories for loss calculations are further delineated into categories by sex and weight as determined by FSA.

<u>United States</u> means all 50 States of the United States, the Commonwealth of Puerto Rico, the District of Columbia, and any other territory or possession of the United States.

<u>U.S. Drought Monitor</u> means a system for classifying drought severity according to a range of abnormally dry to exceptional drought. It is a collaborative effort between Federal and academic partners, produced on a weekly basis, to synthesize multiple indices, outlooks, and drought impacts on a map and in narrative form. This synthesis of indices is reported by the National Drought Mitigation Center at http://droughtmonitor.unl.edu.

<u>Verifiable record</u> means a document provided by the producer who can be verified by COC through an independent source and is used to substantiate the claimed loss.

#### 803-814 (Reserved)

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#### Section 2 Policy and Procedures

#### 815 Signup Period

#### A 2012 Through 2014 ELAP Program Year Signup

Producers who suffered eligible livestock, honeybee, or farm-raised fish losses during:

- 2012 and 2013 program years:
  - can sign up for ELAP beginning April 15, 2014
  - **must** provide a notice of loss and file an application for payment in their administrative County Office no later than August 1, 2014
- 2014 program year shall file a notice of loss and an application for payment no later than November 1, 2014.

#### \*--B 2015 and 2016 ELAP Program Years Signup

For 2015 and 2016 program year losses, producers who suffer eligible livestock,--\* honeybee, or farm-raised fish losses shall file the following:

- a notice of loss the earlier of:
  - 30 calendar days of when the loss is apparent to the participant
  - November 1 after the end of the program year in which the loss occurred
- an application for payment no later than November 1 after the end of the program year in which the loss occurred.

#### 815 Signup Period (Continued)

#### \*--C 2017 and Subsequent ELAP Program Years Signup

For 2017 and subsequent program year losses, producers who suffer eligible livestock, honeybee, or farm-raised fish losses shall file the following:

- a notice of loss by the later of:
  - 30 calendar days of when the loss of livestock is first apparent
  - 60 days after publication of the regulations governing ELAP, including the BBA provisions, in the Federal Register
- an application for payment by the later of:
  - November 1 following the program year for which benefits are being requested
  - 60 days after publication of the regulations governing ELAP, including the BBA provisions, in the Federal Register.
- **Important:** Notices of loss and applications for payment that had been filed under the regulations that were in effect at the time of filing and which had been issued an administrative decision for either a 2017 or 2018 program year loss are not eligible for signup under this subparagraph, unless the decision was based only on failure to submit the notice of loss or application for payment by the prior applicable deadline.--\*

#### 815 Signup Period (Continued)

#### **D** Notice of Loss

For notice of loss for:

- livestock losses, complete CCC-851, Parts A and C
- honeybee or farm-raised fish losses, complete CCC-934, Parts A and B.

#### **E** Application for Payment

For application for payment for:

- livestock losses, complete only those parts of CCC-851, Parts D through O that are applicable
- honeybee or farm-raised fish losses, complete only those parts of CCC-934, Parts C through I that are applicable.

The application period for ELAP is a matter of general applicability to all participants; therefore, disapproval of CCC-851's or CCC-934's filed after the end of the applicable application period is **not** appealable.

**Important:** There are **no** late-filed provisions for ELAP. FSA shall **not** refuse to accept a producer's request to file CCC-851 or CCC-934. However, CCC-851 or CCC-934 submitted by participants after the end of the applicable filing date shall be disapproved because they were **not** filed during the application period.

#### F Acreage Reports

Livestock, honeybees, and farm-raised fish producers are required to file FSA-578. Acreage \*--Reports shall be loaded into the Crop Acreage Reporting System according to 2-CP, Part 3.--\*

**Important:** See subparagraph 845 F for additional requirements for recording honeybee colonies.

For 2012, 2013, and 2014 program years:

- late-filed FSA-578's will be accepted
- late-filed fees will **not** apply
- physical evidence inspections will be waived for native and improved pastures, farmraised fish and honeybee colonies
- evidence of disposition is required according to 2-CP
- all other requirements for filing an acreage report will apply according to 2-CP.

#### 816 Eligibility Criteria

#### A General Eligibility Criteria

To be eligible to receive assistance under ELAP for eligible losses for livestock, honeybees, and farm-raised fish, an eligible producer must:

- have suffered eligible losses of livestock, honeybees, and farm-raised fish that occurred:
  - on or after October 1, 2011
  - in the program year for which assistance is being requested
- have suffered losses that are physically located in the county where the eligible adverse weather or eligible loss condition occurred
- timely file CCC-851 or CCC-934, as applicable, for payment
- timely file FSA-578 for all grazing land acres, honeybee colonies, and farm-raised fish pond acres according to 2-CP.

#### **B** Eligible Loss

An eligible loss under ELAP is a loss that an eligible producer or contract grower of livestock, honeybees, or farm-raised fish incurs because of an eligible adverse weather or eligible loss condition including, but not limited to, blizzards, disease (including cattle tick fever) and wildfires.

Note: A loss covered under LFP or LIP is not eligible for ELAP.

To be considered an eligible loss for ELAP, the loss must have occurred:

- during the program year for which payment is being requested
- because of an eligible adverse weather event or eligible loss condition that occurred on or after October 1, 2011.

**Note:** For 2012, 2013, and 2014 program years, late-filed FSA-578's will be accepted without requiring the producer to pay a late-filed fee. **See subparagraph 815 E for late-filed FSA-578 provisions.** 

# C Eligible Livestock Losses

The following provides the eligible livestock losses and corresponding eligibility criteria that **must** be met to be considered eligible livestock losses under ELAP.

Eligible		
Livestock Losses	Eligibility Criteria	
Grazing loss	• Incurred during the normal grazing period on eligible grazing lands physically located in the county where the eligible adverse weather or eligible loss condition occurred.	
	• Because of an eligible adverse weather or eligible loss condition, as provided in subparagraph G.	
	<b>Important:</b> A grazing loss will <b>not</b> be considered an eligible loss if:	
	<ul> <li>covered by LFP, such as drought or wildfire on Federally managed land</li> </ul>	
	• the producer is receiving compensation under ELAP for additional livestock feed purchases for the same eligible livestock during the same eligible adverse weather or eligible loss condition.	
Purchased forage or feed stuffs Mechanically	• Destroyed because of an eligible adverse weather or eligible loss condition, as provided is subparagraph F.	
harvested forage or feed stuffs	<b>Note:</b> Mechanically harvested forage or feed stuffs must be destroyed <b>after</b> harvest to be considered an eligible loss.	
	• Intended for use as feed for the participant's eligible livestock.	
	• Physically located in the county where the eligible adverse weather or eligible loss condition occurred on the beginning date of the eligible adverse weather or eligible loss condition.	

# C Eligible Livestock Losses (Continued)

Eligible Livestock Losses	Eligibility Criteria
Additional cost of purchasing livestock feed	• Purchased above normal quantities, as determined according to subparagraph 832 E.
above normal quantities	<b>Note:</b> Eligible additional feed purchases do not have to be made during the normal grazing period.
	• Required to maintain eligible livestock, physically located in the county where the eligible adverse weather or eligible loss condition occurred, until additional livestock feed becomes available.
	<b>Note:</b> The value of additional livestock feed purchases shall <b>not</b> exceed the feed needs of the eligible livestock during the eligible adverse weather or eligible loss condition, as determined according to subparagraph 832 F.
	• Purchased during or after an eligible adverse weather or eligible loss condition, as provided in subparagraph F.
	<b>Important:</b> Additional livestock feed purchases made during the normal grazing period will <b>not</b> be considered eligible if the producer is receiving compensation under ELAP for grazing losses for the same eligible livestock during the same eligible adverse weather or eligible loss condition.
Cost for transporting livestock feed to eligible livestock including, but not limited to, costs associated with equipment rental fees for hay lifts and snow removal	• Incurred because of an eligible adverse weather or eligible loss condition, as provided in subparagraph F.
	• Suffered in the county where the eligible adverse weather or eligible loss condition occurred.
	• Incurred in combination with either of the following livestock feed losses:
	<ul> <li>purchased or mechanically harvested forage or feed stuffs damaged or destroyed</li> </ul>
	• additional livestock feed purchased above normal quantities.

# C Eligible Livestock Losses (Continued)

Eligible Livestock Losses	Eligibility Criteria
Physical loss of livestock in excess of normal	• Died as a result of an eligible adverse weather or eligible loss condition, as provided in subparagraph I.
mortality	• Livestock must be considered eligible livestock as defined in subparagraph 830 B.
Additional cost of transporting water	• Incurred during the 2014 or subsequent program years.
	• Resulting from transporting water to eligible livestock, as provided in subparagraph 830 A.
	• Because of an eligible drought, as defined in subparagraph H.
	• Incurred on eligible grazing lands:
	• physically located in the county where the eligible drought occurred
	• that had adequate livestock watering systems or facilities before the eligible drought occurred
	• that the producer is not normally required to transport water to the grazing land.
Additional cost associated with gathering livestock to treat for cattle tick fever	• Livestock treated for cattle tick fever must be considered eligible livestock according to subparagraph 830 A.
	• Livestock gathered must be treated by APHIS for cattle tick fever.
	• APHIS must have records on file of the number of livestock treated for cattle tick fever and the number of treatments in the program year.

#### C Eligible Livestock Losses (Continued)

When a producer has both a grazing loss and a loss resulting from additional feed purchases, above normal quantities, inside the normal grazing period, for the same eligible livestock because of the same adverse weather or loss condition, the producer will be compensated under ELAP for the loss providing the larger payment to the producer, as determined on CCC-851-1.

#### CCC-851-1:

- calculates and compares the eligible payment for both the grazing loss and loss resulting from additional feed costs purchased above normal
- includes the larger calculated benefit amount in the producer's ELAP payment.
- **Note:** An eligible livestock producer **may** receive compensation for both a grazing loss and any combination of the following livestock losses that occur inside the normal grazing period as a result of the same eligible adverse weather or eligible loss condition:
  - loss of purchased and mechanically harvested forage or feedstuffs
  - losses resulting from additional expenses for transporting feed to eligible livestock
  - losses resulting from transporting water to eligible livestock
  - losses resulting from gathering livestock to treat for cattle tick fever
  - physical loss of livestock in excess of normal mortality.

# **D** Eligible Honeybee Losses

The following provides the eligible honeybee losses and corresponding eligibility criteria that must be met to be considered eligible honeybee losses under ELAP.

Eligible Honeybee	
Losses	Eligibility Criteria
Purchased feed	• Damaged or destroyed because of an eligible adverse weather or eligible loss condition, as provided in subparagraph J.
	• Intended for use as feed for the participant's eligible honeybee colonies.
	• Physically located in the county where the eligible adverse weather or eligible loss condition occurred on the beginning date of the eligible adverse weather or eligible loss condition.
Cost of additional honeybee feed purchased above	• Purchased above normal quantities, as determined according to subparagraph 846 G.
normal quantities	• Required to maintain the honeybee colonies, physically located in the county where the eligible adverse weather or eligible loss condition occurred, until additional honeybee feed becomes available.
	• Purchased during or after an eligible adverse weather or eligible loss condition provided in subparagraph K.
Colony losses	• Lost in excessive of normal mortality as a direct result of an eligible adverse weather or eligible loss condition, as provided in subparagraph L.
	• Physically located in the county where the eligible adverse weather or eligible loss condition occurred on the beginning on the date of the eligible adverse weather or loss condition.
Hive Loss	• Damaged or destroyed as a result of an eligible adverse weather or eligible loss condition, as provided in subparagraph L.
	• Physically located in the county where the eligible adverse weather or eligible loss condition occurred on the beginning date of the eligible adverse weather or eligible loss condition.

# E Eligible Farm-Raised Fish Losses

The following provides the eligible farm-raised fish losses and corresponding eligibility criteria that must be met to be considered eligible farm-raised fish losses under ELAP.

Eligible Farm-Raised Fish Losses	Eligibility Criteria
Purchased feed	• Damaged or destroyed because of an eligible adverse weather or eligible loss condition, as provided in subparagraph M.
	• Intended for use as feed for the participant's eligible farm-raised fish.
	• Physically located in the county where the eligible adverse weather or eligible loss condition occurred on the beginning date of the eligible adverse weather or loss condition.
Death losses	• Be bait fish or game fish.
	• Lost in excess of normal mortality as a direct result of an eligible adverse weather or eligible loss condition, as provided in subparagraph M.
	• Physically located in the county where the eligible adverse weather or eligible loss condition occurred on the beginning date of the eligible adverse weather or eligible loss condition.

#### F Eligible Adverse Weather or Eligible Loss Conditions for Livestock Feed Losses

Eligible adverse weather or eligible loss conditions for livestock **feed losses** include, but are **not** limited to, the following:

- blizzards
- eligible winter storms
- excessive wind
- floods
- hurricanes
- lightning
- tidal surge
- tornados
- volcanic eruption
- wildfires on non-Federally managed grazing lands.

DAFP may add additional eligible cause of losses for livestock feed losses based on a recommendation from STC.

#### G Eligible Adverse Weather or Eligible Loss Conditions for Livestock Grazing Losses

Eligible adverse weather or eligible loss conditions for livestock **grazing losses** include, but are **not** limited to, the following:

- blizzards
- eligible winter storms
- floods
- •\*--hail, according to provisions outlined in subparagraph 830 O--\*
- hurricanes
- lightning
- tidal surge
- volcanic eruption
- wildfires on non-Federally managed grazing lands.

DAFP may add additional eligible cause of losses for livestock grazing losses based on a recommendation from STC.

#### H Eligible Loss Condition for Losses Resulting From Transporting Water

For 2014 and subsequent program years, a loss resulting from the additional cost of transporting water to eligible livestock **must** be because of an eligible drought, that means all of the following:

- any area of the county has been rated by the U.S. Drought Monitor as having a D3 (extreme drought) intensity
- directly impacts water availability during the normal grazing period (for example, snow pack that feeds streams and springs), as determined by the Deputy Administrator or designee, for losses resulting from transporting water to livestock.

#### I Eligible Loss Conditions for Livestock Death Losses

Eligible loss conditions for livestock death losses are loss conditions determined eligible by DAFP and **not** related to an eligible adverse weather event under LIP.

DAFP has determined that not all diseases are considered eligible under ELAP.

\* \* \*DAFP has determined that both of the following criteria must be met to consider a disease eligible for livestock death losses under ELAP:

- is caused and/or transmitted by vectors
- vaccination or acceptable management practices are not available, whether or not they were or were not implemented.
  - **Example:** Cattle can be vaccinated to prevent anaplasmosis, pneumonia, infectious bovine rhinotracheitis, and parainfluenza. Vaccination is an acceptable management practice to prevent anaplasmosis, pneumonia, infectious bovine rhinotracheitis, and parainfluenza in cattle, and these diseases are not caused or transmitted by vectors and are not eligible causes of loss under ELAP. Even if vaccination is done to prevent these diseases, and the livestock nonetheless dies from 1 of these diseases, the disease is still not an eligible loss condition under ELAP.
- **Note:** STC shall consider these criteria when requesting that DAFP add a specific disease as an eligible loss condition for livestock death losses under ELAP.

DAFP may add additional eligible loss conditions for livestock death losses based on a recommendation from STC.

# I Eligible Loss Conditions for Livestock Death Losses (Continued)

Blue tongue and EHD are considered eligible loss conditions for white-tailed deer death losses only.

For 2015 and subsequent program years, CVV is considered an eligible loss condition for sheep death losses **only**.

**Note:** To be considered eligible for CVV, the eligibility criteria in subparagraph 830 C for newborn \* \* \* animals **must** be met. Therefore, sheep that died because of CVV before reaching full-term or near full-term would **not** be eligible for death losses under ELAP. In addition, sheep that would **not** have survived under normal conditions, without CVV, do **not** qualify for ELAP death loss benefits.

To date, DAFP has determined that the following diseases are **not** considered an eligible loss condition under ELAP:

- Anaplasma Marginale
- Mannheimia Haemolytica
- Mycoplasma Bovis
- Bovine Respiratory Disease
- Malignant Catarrhal Fever
- Bovine Leukosis Virus
- Pregnancy Toxemia
- Pneumonia
- Infectious Bovine Rhinotracheitis
- Parainfluenza.

#### J Eligible Adverse Weather or Eligible Loss Conditions for Honeybee Feed Losses

Eligible adverse weather or eligible loss conditions for honeybee feed losses include, but are **not** limited to, the following:

- earthquake
- floods
- hurricanes
- lightning
- tidal surge
- tornado
- volcanic eruption
- wildfires.

DAFP may add additional eligible cause of losses for honeybee feed losses based on a recommendation from STC.

#### K Eligible Adverse Weather or Eligible Loss Conditions for Honeybee Additional Feed Purchases

Eligible adverse weather or eligible loss conditions for honeybee additional feed purchases include, but are **not** limited to, the following:

- early fall frost
- earthquake
- eligible drought, as defined in paragraph 802
- excessive rainfall
- flood
- hurricane
- late spring frost
- lightning
- tidal surge
- tornado
- volcanic eruption
- wildfires.

DAFP may add additional eligible cause of losses for honeybee additional feed losses based on a recommendation from STC.

#### L Eligible Adverse Weather or Loss Conditions for Honeybee Colony and Hive Losses

Eligible adverse weather or eligible loss conditions for honeybee colony and hive losses include, but are **not** limited to, the following:

- colony collapse disorder (colony loss only)
- earthquake
- eligible extreme cold, as defined in subparagraph 802 A, for colony loss **only**) for 2015 and subsequent years
- eligible sustained cold, as defined in subparagraph 802 A, for colony loss **only** for 2015 and subsequent years

# L Eligible Adverse Weather or Loss Conditions for Honeybee Colony and Hive Losses (Continued)

- eligible winter storm (colony loss only)
- excessive wind
- flood
- hurricane
- lightning
- tornado
- volcanic eruption
- wildfire.

DAFP may add additional eligible cause of losses for honeybee colony and hive losses based on a recommendation from STC.

#### M Eligible Adverse Weather or Loss Conditions for Farm-Raised Fish Losses

Eligible adverse weather or eligible loss conditions for farm-raised fish losses include, but are not limited to, the following:

- earthquakes
- excessive heat (death losses only)
- excessive wind (feed losses only)
- floods
- hurricane
- tidal surge
- tornados
- volcanic eruption
- freeze as approved by DAFP (death losses only).

DAFP may add additional eligible cause of losses for farm-raised fish losses based on a recommendation from STC.

#### **N** Eligible Producers

To be considered an eligible livestock, honeybee, or farm-raised fish producer, the producer must be an individual or entity that is:

- a citizen of the United States
- a resident alien

Note: Resident alien means "lawful alien".

- a partnership of citizens of the United States
- a corporation, limited liability corporation, or other farm organizational structure organized under State law
- any Native American tribe as defined in the Indian Self-Determination and Education Assistance Act
- any Native American organization or entity chartered under the Indian Reorganization Act
- any economic enterprise under the Indian Financing Act of 1974.

#### **N** Eligible Producers (Continued)

To be considered an eligible livestock producer for livestock feed losses and losses resulting from transporting water and gathering livestock to treat for cattle tick fever and to receive payments, the participant must have owned, cash-leased, purchased, entered into a contract to purchase, or been a contract grower of eligible livestock during the 60 calendar days before the beginning date of the eligible adverse weather or eligible loss condition and must have suffered 1 of the following:

- a loss of **purchased** forage or feedstuffs intended for use as feed for the participant's eligible livestock that was physically located in the county where the eligible adverse weather or eligible loss condition occurred because of an eligible adverse weather or eligible loss condition in the program year for which benefits are being requested
- a loss of **mechanically harvested** forage or feedstuffs intended for use as feed for the participant's eligible livestock that was physically located in the county where the eligible adverse weather or eligible loss condition occurred because of an eligible adverse weather or eligible loss condition in the program year for which benefits are being requested

**Note:** The loss must have occurred after harvest because of an eligible adverse weather or eligible loss condition.

- a loss resulting from the additional cost incurred for transporting livestock feed to the participant's eligible livestock because of an eligible adverse weather or eligible loss condition including, but not limited to, costs associated with equipment rental fees for snow removal or hay lifts
- a loss resulting from the additional cost of purchasing additional livestock feed, above normal quantities, required to maintain eligible livestock until additional livestock feed becomes available
  - **Note:** The additional feed purchased above normal must be feed that is fed to maintain livestock in the county where the eligible adverse weather or eligible loss condition occurred.

# **N** Eligible Producers (Continued)

- a loss resulting from the additional cost of transporting water to eligible livestock because of an eligible adverse weather or eligible loss condition, including but not limited to, cost associated with water transport equipment fees, labor, and contracted water transportation fees
- a loss resulting from the additional cost associated with gathering livestock to treat for cattle tick fever. To be considered eligible producer, APHIS must have acceptable records on file that provide the number of eligible livestock treated for cattle tick fever and the number of treatments given during the program year.

# To be considered an eligible livestock producer for grazing losses and to receive payments, the producer must have:

- during the 60 calendar days before the beginning date of the eligible adverse weather or eligible loss condition, owned, cash-leased, purchased, entered into a contract to purchase, or been a contract grower of eligible livestock
- suffered a loss on land that is either:
  - native or improved pastureland with a permanent vegetative cover
  - planted to a crop specifically for the purpose of providing grazing for eligible livestock
- provided pastureland or grazing land during the normal grazing period for eligible livestock, including cash-rented pastureland or grazing land for eligible livestock that is physically located in the county where the eligible adverse weather or eligible loss condition occurred.

#### To be considered an eligible livestock producer for livestock death losses, the:

• livestock owner must have owned the livestock on the day the livestock died under conditions in which no contract grower could have been eligible for ELAP payment with respect to the animal because of the eligible loss condition

### **N** Eligible Producers (Continued)

- contract grower must have had:
  - a written agreement with the owner of the eligible livestock setting the specific terms, conditions, and obligations of the parties involved regarding the production of livestock
  - control of the eligible livestock on the day the livestock died
  - a risk of loss in the animal.

**To be considered an eligible honeybee producer**, the producer must have an interest and risk in an eligible honeybee colony:

- being maintained for producing honey, pollinating, or breeding bees for commercial use as part of a farming operation on the beginning date of the eligible adverse weather or eligible loss condition
- physically located in the county where the eligible adverse weather or eligible loss condition occurred on the beginning date of the eligible adverse weather or eligible loss condition.

**To be considered an eligible producer for farm-raised fish**, the fish must be produced in a controlled environment so to be considered "farm-raised fish"; the "farm-raised fish" must for:

- feed losses:
  - be an aquatic species that is propagated and reared in a controlled environment
  - be maintained and harvested for commercial use as part of a farming operation
  - be physically located in the county where the eligible adverse weather or eligible loss condition occurred on the beginning date of the eligible adverse weather or eligible loss condition

# **N** Eligible Producers (Continued)

- death losses:
  - be bait fish or game fish that are propagated and reared in a controlled environment
  - been maintained for commercial use as part of a farming operation
  - been physically located in the county the eligible adverse weather or eligible loss condition occurred on the beginning date of the eligible adverse weather or eligible loss condition.

# **O** Deceased Individuals and Dissolved Entities

Authority to sign contracts, applications, and other documents on behalf of an eligible participant who is now a deceased individual or a dissolved entity may vary according to State law. Payments may be made for eligible losses suffered by an eligible livestock, honeybee, or farm-raised fish producer who is now a deceased individual or is a dissolved entity if a representative, who currently has authority to act on behalf of the estate of the deceased participant, signs CCC-851 or CCC-934, as applicable.

- **Important:** Proof of authority to sign for the eligible deceased individual or dissolved entity **must** be on file in the County Office before the representative is allowed to sign CCC-851 or CCC-934 for the participant. Proof of authority includes any of the following:
  - court order
  - document approved by the OGC Regional Attorney
  - letter from Secretary of State.

#### FSA-325 is:

- only used when it is requested that a payment earned by a deceased, missing, or incompetent program participant be issued in a name other than that of the deceased, missing, or declared incompetent program participant
- **not** applicable for determining who may file a program application for a deceased, incompetent, or missing individual.

## **O** Deceased Individuals and Dissolved Entities (Continued)

State Office shall consult with the OGC Regional Attorney on the following types of cases:

- documentation submitted does **not** clearly establish authority to act on behalf of the estate of the deceased individual, closed estate, or dissolved entity by signing the application
- application from and request for issuing payments to heirs of a deceased individual without documentation provided that the heir establishes authority to act on behalf of the deceased individual.

If a participant is now a dissolved general partnership or joint venture, all members of the general partnership or joint venture at the time of dissolution, or their duly authorized representatives **must** sign CCC-851 or CCC-934.

**Note:** Only one CCC-851 or CCC-934 will be submitted for payment for the general partnership or joint venture; however, all members **must** sign CCC-851 or CCC-934.

See subparagraph 876 B for making payments to deceased individuals, closed estates, and dissolved entities.

# A Overview

When STC requests that DAFP add a specific adverse weather event or disease as an eligible loss condition under ELAP, the State Office will submit the file electronically according to this paragraph.

**Note:** Requests for equitable relief or application of the finality rule for ELAP participants are not subject to this paragraph and must be submitted according to 7-CP, paragraph 4.

# **B** Electronically Submitting Requests

Requests must be submitted by internal FSA e-mail from State Offices to **RA.FSA.DCWA2.ppb@wdc.usda.gov**, according to the format in subparagraph C.

Requests and documents submitted according to this paragraph must be sent by e-mail with a PDF attachment. State Office shall include a point-of-contact in the text of the e-mail, but **nothing** else of substance. Attached documents shall be encrypted according to subparagraph C, if necessary.

# **C** Format for Subject Line of E-Mails

The e-mail subject line must be formatted as follows:

- State abbreviation (for example, "AZ" for Arizona)
- program year
- "ELAP"
- date of request (for example, "01-10-2015" for January 10, 2015).

**Example:** An example e-mail subject line from New York State, for 2015 ELAP, on January 10, 2015, would be, "NY/2015/ELAP/01-10-2015".

Attachments containing PII must be in PDF and encrypted with a password provided to the National Office under separate cover.--\*

818-829 (Reserved)

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# Section 3 Livestock Eligibility Criteria

## 830 Livestock Eligibility

# A Eligible Livestock for Feed Losses, Grazing Losses, Water Transporting, and Cattle Tick Fever

To be considered eligible livestock for livestock feed and grazing losses and losses resulting from water transporting and cattle tick fever, livestock **must** meet **all** of the following conditions:

- •\*--be grazing animals such as adult and nonadult beef cattle, adult and nonadult beefalo, adult and nonadult buffalo/bison, adult and nonadult dairy cattle, alpacas, deer, elk,--\* emus, equine, goats, llamas, reindeer, or sheep
- except for losses resulting from gathering livestock for cattle tick fever, be livestock that would normally have been grazing the eligible grazing land or pastureland during the normal grazing period for the specific pasture type of grazing land or pastureland for the county where the eligible adverse weather or eligible loss condition occurred
  - **Note:** Livestock that would **not** have normally been grazing the land in the eligible county will **not** be eligible to be included in the calculation for determining feed cost. However, if the livestock would normally have been grazing the eligible grazing land but the producer had to move them to another county for grazing, the livestock would be eligible to be included when calculating the feed cost.
- be livestock that is owned, leased, purchased, under contract for purchase, or been raised by a contract grower or an eligible livestock producer, during the 60 calendar days before the beginning date of the eligible adverse weather or eligible loss condition
- been maintained for commercial use as part of the producer's farming operation on the beginning date of the eligible adverse weather or eligible loss condition
- **not** have been produced or maintained for reasons other than commercial use as part of the producer's farming operation
- **not** have been livestock that were or would have been in a feedlot, on the beginning date of the eligible adverse weather or eligible loss condition, as part of the normal business operation of the producer.

#### **B** Eligible Livestock for Death Losses

For death losses for livestock owners to be eligible, the livestock **must** meet **all** of the following:

- •\*--be adult and nonadult beef cattle, adult and nonadult beefalo, adult and nonadult buffalo/bison, adult and nonadult dairy cattle, alpacas, deer, elk, emus, equine, goats,--\* llamas, poultry, reindeer, sheep, or swine
- been owned by an eligible livestock owner on the day the livestock died
- died:
  - on or after October 1, 2011
  - on or after the beginning date of the eligible loss condition
  - •\*--no later than 30 calendar days from the ending date of the eligible loss condition--\*
  - in the program year for which payment is being requested
- been maintained for commercial use as part of a farming operation on the day the livestock died
- before dying, **not** have been produced or maintained for reasons other than commercial use as part of a farming operation such as, but **not** limited to, recreational purposes, pleasure, hunting, roping, pets, for show or for sport.
- **Important:** If an animal was pregnant at the time of death, only the pregnant animal that died is eligible for payment under ELAP. The unborn animal is **not** considered eligible livestock under ELAP.

See:

- subparagraph K for acceptable documentation of livestock deaths
- paragraph 802 for definitions of eligible livestock, eligible loss condition, commercial use, and farming operation
- subparagraph 831 G for further delineation of eligible livestock by payment rate.

# **B** Eligible Livestock for Death Losses (Continued)

For death losses for contract growers to be eligible, the livestock **must** meet **all** of the following:

- be poultry or swine
- been in the possession of an eligible contract grower on the day the livestock died
- died:
  - on or after October 1, 2011
  - on or after the beginning date of the eligible loss condition
  - no later than 60 calendar days from the ending date of the eligible loss condition
  - in the program year for which payment is being requested
- been maintained for commercial use as part of a farming operation on the day the livestock died
- before dying, **not** have been produced or maintained for reasons other than commercial use as part of a farming operation such as, but **not** limited to, recreational purposes, pleasure, hunting, roping, pets, for show or sport.
- **Note:** The contract grower **shall** provide a copy of the grower contract to the administrative County Office to prove that the participant had possession of the livestock on the day the livestock died.
- **Important:** If an animal was pregnant at the time of death, only the pregnant animal that died is eligible for payment under ELAP. The unborn animal is **not** considered eligible livestock under ELAP.

See:

- subparagraph K for acceptable documentation of livestock deaths
- paragraph 802 for definitions of eligible livestock, commercial use, and farming operation
- subparagraph 831 G for further delineation of eligible livestock by payment rate.

#### \*--C Eligibility for Newborn Livestock

Newborn livestock that were born at normal full-term or near full-term shall qualify for ELAP if **all** of the following apply:

- the death was the direct cause of the eligible loss condition
- newborn livestock were born on or during the eligible adverse weather event
- died no later than 7 calendar days from the ending date of the applicable eligible adverse weather event or loss condition.

**Notes:** Newborn livestock that are born after the last day of the eligible adverse weather event are not eligible for ELAP.--\*

Animals that died before they reached full-term or near full-term and would **not** normally survive under normal conditions do **not** qualify for ELAP benefits.

#### **D** Ineligible Livestock

Animals **not** eligible for ELAP include, but are **not** limited to, the following:

- livestock produced or maintained for reasons other than commercial use as part of a farming operation including, but **not** limited to, livestock produced or maintained for recreational purposes, such as:
  - consumption by the owner
  - hunting
  - used as pets
  - pleasure
  - roping
  - show
  - used for sport

Example 1: Mike Jones owns 5 horses, 2 beef steers, 6 chickens, and 3 goats. Mr. Jones maintains the horses for pleasure riding and rodeo, and maintains the goats as pets for his children. He maintains the beef steers and chickens for meat and egg production to be consumed by his family. Accordingly, Mr. Jones does **not** maintain any of the livestock for commercial use as part of a farming operation.

Because none of Mr. Jones' livestock is maintained for commercial use as part of a farming operation, the animals are **not** eligible livestock for ELAP.

### **D** Ineligible Livestock (Continued)

**Example 2:** Joe Smith owns 5 horses which he uses to pull hansom cabs in the tourist district of the local city. The hansom cabs are Mr. Smith's business activity he engages in as a means of livelihood for profit.

However, because the horses are **not** maintained as part of a farming operation, they are **not** eligible livestock for ELAP.

**Example 3:** Jane Black owns and raises a deer herd. Mrs. Black sells the does to a local food market to be processed into meat products. She sells the bucks to hunting preserves nationwide.

Mrs. Black is in the business of selling deer as a means of livelihood for profit; therefore, the deer are maintained for commercial use. However, they also **must** be maintained as part of a farming operation.

The County Office **must** determine whether Mrs. Black's deer business is a farming operation. Mrs. Black **must** provide evidence to satisfy COC or CED that the deer are part of a farming operation. One indicator of being a farming operation would be whether Mrs. Black files taxes as a farming operation. The County Office **cannot** request Mrs. Black to provide a copy of her tax records; however, COC or CED may ask Mrs. Black how she files her taxes for the operation.

- yaks
- ostriches
- any wild free roaming livestock, including horses, hogs, and deer
- •\*--for grazing, feed losses and losses resulting from transporting water, animals that are not grazing animals and all nonadult beef cattle, dairy cattle, and buffalo/beefalo that--\* weighed less than 500 pounds on the beginning date of the eligible adverse weather or eligible loss condition
- any animals **not** included in subparagraph A, B, or C.

# **E** Eligible Grazing Types

Different types or varieties of pasture and grazing crops for a county shall be grouped into 1 of the following:

•\*--annual crabgrass planted specifically for providing grazing for eligible livestock--\*

- annual ryegrass that is specifically for providing grazing for eligible livestock
- forage sorghum crops planted specifically for providing grazing for eligible livestock
- improved pasture with permanent vegetative cover
- native pasture with permanent vegetative cover
- small grain crops planted specifically for providing grazing for eligible livestock.

# **F** Eligible Grazing Lands

The following are eligible grazing lands:

- State and Federal lands, if either of the following apply:
  - the land is leased on a long-term basis that COC determines requires lessee contribution including, but **not** limited to, wells, fences, or other maintenance and upkeep inputs
  - pasture or grazing land is leased for cash or fixed amount for an established grazing period
- privately owned, cash or share leased pasture, rangeland or cropland that is used to provide grazing for eligible livestock.
- **Note:** Losses because of drought or wildfires on Federally managed land for which the participant is prohibited from grazing his permitted livestock is **not** eligible under ELAP.

## F Eligible Grazing Lands (Continued)

Acreage leases and rental agreements for private or Federal- and State-owned land intended for grazing may include many unique arrangements for compensation and provide varying degrees of control for use of the acreage. Many leases, particularly those with grazing arrangements, are similar to sales agreements. For example, the lessee pays only for the days actual grazing occurs or according to the rate of gain of the grazing animals, etc. These leases do **not** convey control of the acreage nor does the lessee acquire risk in production of the specific crop acreage under these arrangements. To ensure that eligibility requirements have been met, the livestock producer shall provide signed copies of the following, as applicable:

- BLM grazing permit/lease and final bill or invoice
- FS grazing permit/lease and final bill or invoice
- State land lease and State land subleases
- written acreage lease or rental agreement.

**Note:** The notes in subparagraph 411 J, about completing CCC-855 under LFP, apply to CCC-855's filed under ELAP.

COC shall review all acreage leases, including CCC-855's, to determine whether the livestock producer's contributions are at risk in the pastureland and grazing land for which benefits are being requested under ELAP. COC shall document in the COC minutes that the cash-leased pastureland or grazing land that is leased meets the eligibility criteria for leased pastureland or grazing land under ELAP.

# G Ineligible Grazing Land

The following are ineligible types of grazing:

- acreage enrolled in CRP
  - \*--Exception: Land enrolled in CRP grasslands will be eligible for ELAP if all of the following are met:
    - the acreage is native or improved pastureland with permanent vegetative cover
    - the acreage is not a first year seeding biennial or perennial forage crop intended for grazing
    - the acreage is not devoted to Practice CP42, Pollinator Habitat, which does not allow for grazing
    - the acreage under CRP grasslands is not mechanically harvested at any time during the normal grazing period during the program year, and only grazed, the acreage may be eligible for ELAP, if all other ELAP program provisions are met and the CRP grasslands conservation plan does not prohibit grazing during the normal grazing period.
      - **Note:** CRP grasslands acreage **will not** be eligible for ELAP grazing loss if mechanically harvested for seed, hay, etc. during the normal grazing period in which it is mechanically harvested.--\*
- acreage intended for grain, such as corn, where the stocks or aftermath is grazed
- improved pasture, native pasture, forage sorghum crops and annual ryegrass acreage intended for forage or seed

### **G** Ineligible Grazing Land (Continued)

• seeded small grain forage crops that are planted with the specific purpose of harvesting forage or seed

Note: Seeded small grain forage crops include the following:

- barley
- millet
- oats
- rye
- teff
- triticale
- wheat.
- grazing land that is leased under any of the following conditions:
  - basis of weight gain
  - cost per head, per day or month
    - **Example:** Owner A has an agreement with Producer B under which Owner A pays \$.30 per day for 100 yearlings grazed on Producer B's pasture. Owner A pays only for the number of calendar days the 100 yearlings graze. Because Owner A pays only for the actual calendar days grazed, Owner A suffers no grazing loss, and is ineligible for ELAP.
  - \*--Exception: If a lease (considered a combination lease) provides for a guaranteed amount per month and a share of the crop or crop proceeds, the agreement will be considered a cash lease.
    - **Note:** Some grazed forage leases on a cost-per-head-per-month basis are combination leases where the tenant is responsible for expenses, such as fence maintenance and repair, maintenance of property and wells, windmills, stock tanks, and materials and labor to rebuild handling facilities, and conducting controlled burns or mechanical control of cedar trees and other shrubs, etc., which is tantamount to a guaranteed amount of lease. The risk of the expenses under leases of this type, whether actually incurred or not, is the same as a guaranteed minimum and the arrangement is viewed as a cash lease, whether or not the lease also provides for a share to the landlord or not.--\*

# **G** Ineligible Grazing Land (Continued)

- \*--Example: Owner B has an agreement with Producer A under which Owner B pays \$10 per month for 100 yearlings to graze on Producer A's pasture. Owner B also is responsible for expenses related to maintenance and repair of the fences, maintenance of water wells, windmills, and materials and labor to rebuild handling facilities. Owner B has had this type of agreement with Producer A for over 10 years. Because this is a cost-per-head-per-month lease that is a combination lease where Owner B is responsible for expenses tantamount to a guaranteed amount of lease, then this type of lease is considered a cash lease.--\*
- on an AUM-only basis, when the lessee incurs no additional expense for pasture maintenance, wells, fences, etc.

# H Establishing Grazing Loss Percentages

There is no requirement for a producer to suffer a certain percentage of grazing loss to be eligible for ELAP. In addition there is no requirement that STC or COC establish a minimum or maximum amount of loss to be eligible for ELAP; therefore, STC's or COC's shall **not** establish minimum or maximum loss percentages for ELAP. The producer will **not** be required to report a loss percentage to be eligible for ELAP.

**Note:** Payments to eligible livestock producers for grazing losses will be calculated based on losses for no more than 150 calendar days during the program year.

# I Normal Grazing Periods for ELAP

The normal grazing periods established for all pasture or grazing crop types for ELAP shall be the normal grazing periods established for all pasture or grazing crop types established for LFP according to subparagraph 410 M.

#### J Grazing Loss

For ELAP purposes, a grazing loss is based on the number of lost grazing days. This is the number of days the livestock producer had to remove his livestock from the eligible pasture or had to feed additional livestock feed above normal quantities, because of an eligible adverse weather event or eligible loss condition.

For 2012, 2013, and 2014 program year losses, eligible livestock producers **must** certify to the number of days grazing was lost because of an eligible adverse weather event or eligible loss condition.

#### **J** Grazing Loss (Continued)

For 2015 and subsequent program year losses, eligible livestock producers **must** provide verifiable or reliable documentation of either of the following:

- additional livestock feed fed above normal quantities, required to maintain the livestock until additional feed is available
- proof of removing the livestock from the effected pasture.

Verifiable records include records provided by the producer who may be verified by COC through an independent source and are used to substantiate that additional feed fed or proof of removing the livestock from the effected pasture.

If verifiable records do **not** exist, then reliable records **must** be considered acceptable, as determined by COC according to subparagraph 888 A. If documentation is **not** available or provided, COC may accept a producer's certification if other similar producers have comparable losses, as determined by COC.

**Important:** COC **must** follow procedure established in subparagraph 888 A when acting on supporting documentation, such as verifiable and reliable records and producer's certification statements.

#### K Proof of Death

Participants **must** provide verifiable documentation of livestock deaths, including livestock that the participant claims died because of normal mortality. Adequate documentation **must** be provided that proves the death of eligible livestock occurred as a direct result of an eligible loss condition in the program year for which benefits are being requested, including deaths because of normal mortality.

To be eligible for deer death losses because of blue tongue or EHD, the producer **must** provide acceptable documentation that proves:

- the death of eligible deer occurred as a direct result of blue tongue or EHD in the program year for which benefits are being requested, including deaths because of normal mortality
- appropriate steps were taken to implement insect control and prevention measures before and during the disease outbreak, that may include destroying insect habitat, using insecticides, or moving animals into barns during the insect peak activity time (dusk until dawn).

See subparagraph 73 E for types of acceptable verifiable evidence of livestock death losses under LIP that also applies to livestock death losses under ELAP.

# **K Proof of Death (Continued)**

If adequate verifiable proof of death documentation is **not** available, including proof of death for normal mortality, the participant may provide reliable records, along with verifiable beginning and ending inventory records, as proof of death.

See subparagraph 73 F and H for types of reliable records and proof and reasonableness of livestock inventory under LIP that also apply to livestock death losses under ELAP.

See subparagraph 888 A on determining acceptable verifiable and reliable records.

# L Water Transporting Eligibility

ELAP will cover the cost of transporting water as an eligible livestock feed cost **beginning on October 1, 2013** (2014 ELAP program year). The cost of transporting water includes costs associated with water transport equipment fees, labor, and contracted water transporting fees. Eligible drought is the only eligible adverse weather event eligible for water transporting.

To be eligible to receive ELAP benefits for water transporting, the producer **must** meet all of the following:

- meet the definition of an eligible producer as defined in paragraph 816
- suffers losses resulting from additional cost of transporting water to eligible livestock:
  - as defined in subparagraph A, during the eligible drought
  - that were grazing eligible grazing lands:
    - defined in subparagraph F
    - that had adequate livestock watering systems or facilities **before** the eligible adverse weather or eligible loss condition occurred
    - to which the producer is **not** normally required to transport water
  - that were grazing eligible grazing types as defined in subparagraph E during the normal grazing period

## L Water Transporting Eligibility (Continued)

• transporting water to eligible livestock to fill tanks or troughs located in a county designated on the Drought Monitor as a D3 or greater in any area of the county on or after October 1, 2013.

Note: Transporting water to fill earthen structures is not eligible under ELAP.

Important: The National Office will notify State and County Offices of counties eligible for losses resulting from the additional cost of transporting water by posting a list of eligible counties, by State, by pasture type, every Thursday at http://fsaintranet.sc.egov.usda.gov/ffas/farmbill/ccc/ under "LFP Eligible Counties", as provided in subparagraph 411 B. The column titled "D3 a Qualifying Date" on the LFP Eligible Counties Report provides the beginning dates of the D3 drought occurring at any time during the normal grazing period.

# M Documentation of Water Transporting

Producers will have to show documentation that water was transported during the eligible drought to eligible livestock that are on eligible grazing land. Documentation **must** include the method used to transport water (personal labor/equipment, hired labor/rented equipment, or contracted water transportation service), the number of gallons of water transported and the number of eligible livestock the water was transported to. Acceptable documentation will include verifiable or reliable documentation.

Verifiable records include records provided by the producer who may be verified by COC through an independent source and are used to substantiate the amount of water transported. Verifiable records include but are **not** limited to the following:

- water bills/invoices
- hired labor receipts for transporting water
- contract receipts for transporting water.

Reliable records may be considered acceptable, as determined by COC. Reliable records may include but are **not** limited to the following:

- contemporaneous records
- producer diaries
- calendars.

#### M Documentation of Water Transporting (Continued)

If documentation is not available or provided, COC may accept producer's certification if other similar producers have comparable losses, as determined by COC.

COC shall document in the COC minutes:

- the total number of gallons of water transported to eligible livestock
- the number of livestock that water was transported to.

**Important:** COC must follow procedure established in subparagraph 888 A when acting on supporting documentation, such as verifiable and reliable records and producer's certification statements.

# N Cattle Tick Fever Eligibility

ELAP covers the cost associated with gathering livestock for treatment of cattle tick fever.

To be eligible to receive ELAP benefits for cattle tick fever, the producer must meet all of the following:

- meet the definition of eligible producer as defined in paragraph 816
- suffer losses resulting from the additional cost associated with gathering eligible livestock, as defined in subparagraph A, to treat for cattle tick fever by APHIS
- certifies that losses were suffered because of additional cost related to gathering eligible livestock for cattle tick fever quarantine.

#### \*--O Grazing Losses Because of Hail

To be considered an eligible livestock grazing loss because of hail, the following conditions **must** be met:

- producer **must** have removed eligible livestock from the hail-affected pasture or fed additional livestock feed above normal quantities, required to maintain the livestock until additional feed becomes available, as provided in subparagraph J
- grazing losses shall be claimed on a field-by-field basis; therefore, **only** the pasture type and acres affected by hail shall be claimed and entered on CCC-851.

When adjusting lost grazing days because of hail, COC shall:

- document the timeframe the producer normally grazes the hail-affected field
- ensure that the number of lost grazing days certifed by the producer on CCC-851, item 21 or 28, as applicable:
  - does **not** exceed the number of days the producer intended to graze the pasture affected by hail
  - is reasonable considering the following:
    - intensity of the hail storm
    - hailstone size
    - growing conditions in the days after the hail storm--\*

# \*--O Grazing Losses Because of Hail (Continued)

- if needed, adjust eligible lost grazing days because of hail, on CCC-851, item 23 or 29, as applicable.
- **Example:** Producer A has 100 acres of native pasture in field B that is damaged by a hail storm on July 15, 2013. Producer A moves his livestock from field B on July 15, 2013. The normal grazing period for the county is from May 1 through October 31. Producer A has a grazing plan to graze 100 acres of native pasture from June 1 through July 30, 2013. Therefore, the maximum number of lost grazing days that Producer A can claim is 15 calendar days (July 15 through 30). Producer A certifies on CCC-851, item 21, to 20 calendar days of lost grazing because of the hail storm.

COC shall adjust eligible lost grazing days to 15 calendar days in CCC-851, item 23.

Because grazing losses because of hail shall be claimed on a field-by-field basis, there may be situations where the normal carrying capacity established for a county needs to be adjusted to reflect the producer's normal grazing practices on the filed affect by hail.

**Example:** Producer A has 100 acres of native pasture in field B that is damaged by a hail storm on July 15, 2013. The normal grazing period for the county is 6 months (May 1 through October 31). COC established a normal carrying capacity of 12 acres per AU for 6 months. However, producer A has a grazing plan to graze field B for 60 calendar days, from June 1 through July 30, 2013. Therefore, COC may adjust the carrying capacity for field B to reflect only 60 calendar days of normal grazing.

Accordingly, COC shall adjust the noraml carrying capacity of 12 acres per AU for 6 months to 4 acres per AU for 2 months. A carrying capacity of 4 acres shall be entered in Producer A's CCC-851, item 22.--\*

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# A Payment Rates for Eligible Livestock for Grazing Losses

The daily livestock payment rates per AU for eligible livestock is based, in part, on the number of pounds of corn equivalent per head, as established by FSA, determined necessary to provide the energy requirements for the specific kind/type of livestock for 1 calendar day. The following provides the daily payment rate per AU for all eligible livestock kind/type for each program year.

- 2012 \$1.727
- 2013 \$1.909
- 2014 \$1.752
- 2015 \$1.360
- 2016 \$1.079
- 2017 \$1.000
- •\*--2018 \$0.942.--\*

# **B** National Payment Factor for Livestock Losses

For an eligible livestock producer, payments for livestock grazing and feed losses, and losses resulting from transporting water and gathering livestock for treatment of cattle tick fever, will be based on a national payment factor of either of the following:

- 60 percent of the calculated payment
- 90 percent of the calculated payment, for producers who meet the definition of beginning farmer or rancher, SDA farmer or rancher, or limited resource farmer or rancher, as defined in paragraph 802.

For an eligible livestock producer, payments for livestock death losses will be based on a national payment factor of either of the following:

- 75 percent of the calculated payment
- 90 percent of the calculated payment, for producers who meet the definition of beginning farmer or rancher, SDA farmer or rancher, or limited resource farmer or rancher, as defined in paragraph 802.

\* \* \*

# C Payment Calculations for Per Acre Leased Grazing Losses, Excluding Fire

Payments for an eligible livestock producer for grazing losses, except for losses because of wildfires on non-Federal land, will be calculated based on a national payment factor of 60 to 90 percent, as determined in subparagraph B, of the lesser of:

• the total value of the feed cost for all eligible livestock owned by the eligible livestock producer based on the number of days grazing was lost, **not** to exceed 150 calendar days of daily feed cost for all eligible livestock

### C Payment Calculations for Per Acre Leased Grazing Losses, Excluding Fire (Continued)

- the total value of grazing lost for all eligible livestock based on the normal carrying capacity of the eligible grazing land of the eligible livestock producer for the number of grazing days lost, not to exceed 150 calendar days of lost grazing.
  - **Note:** An eligible producer's payment for grazing losses will be reduced by the amount the producer has received under any other supplemental disaster assistance program, specifically LFP.

An eligible producer will only be compensated for the number of days that grazing was lost, **not to exceed 150 calendar days,** in a program year for the same livestock.

- **Important:** Calculation of benefits for eligible livestock will be on an animal unit basis and will require different types of livestock to be converted to an animal unit basis according to Exhibit 16.
- **Example 1:** Producer A suffers a grazing loss in Counties A and B in 2013 because of flooding. Producer A's 100 head of adult beef cattle are unable to graze 1,000 acres of native pasture during the normal grazing period for native pasture for 30 calendar days because of the flooding. The 1,000 acres are administered in County A, but the land is physically located in Counties A and B. County A has 600 acres with a carrying capacity of 5 acres per AU and County B has 400 acres with a carrying capacity of 7 acres per AU. Producer A files CCC-851 in County A and lists acreage and carrying capacity on the application by physical location. Producer A did not complete CCC-860 so Producer A's payment will be calculated based on 60 percent of the smaller of:
  - value of feed cost of all eligible livestock = number of eligible livestock converted to an animal unit basis x daily feed cost to maintain 1 animal unit per 1 day x number of days grazing lost (not to exceed 150 calendar days) x producer's share

100 animal units (100 adult beef cattle x 1.00 AU conversion factor) x \$1.909 (daily cost to maintain 1 animal unit) x 30 calendar days (number of days grazing lost) x 100 percent (producer share) = \$5,727 (value of feed cost of all eligible livestock)

# C Payment Calculations for Per Acre Leased Grazing Losses, Excluding Fire (Continued)

• value of grazing lost based on carrying capacity of eligible grazing land = (acres of eligible grazing land/animal unit carrying capacity) x number of days grazing lost (not to exceed 150 calendar days) x daily feed cost to maintain 1 animal unit x producer's share

600 acres native pasture / 5 acres per animal unit x 30 calendar days (number of days grazing lost) x 1.909 (daily feed cost) x 100 percent (producer share) = 6.872.40 (value of grazing lost based on carrying capacity of eligible grazing land)

400 acres native pasture / 7 acres per animal unit x 30 calendar days (number of days grazing lost) x 1.909 (daily feed cost) x 100 percent (producer share) = 3,272.57 (value of grazing lost based on carrying capacity of eligible grazing land)

6,872.40 + 3,272.57 = 10,144.97 (total value of grazing lost based on carrying capacity of eligible grazing land)

In this example, Producer A would be paid on the value of feed cost for all eligible livestock calculated as follows.

60 percent x 5,727 (value of feed cost of all eligible livestock) = 3,436.20 (the result shall be rounded to the nearest whole dollar) 3,436 (calculated payment amount) before any applicable reductions or national payment factor.

### C Payment Calculations for Per Acre Leased Grazing Losses, Excluding Fire (Continued)

- **Example 2:** Producer B suffers a 2013 grazing loss in County C because of a flood. Producer B's 1,000 head of sheep are not able to graze 1,000 acres of native pasture for 45 calendar days during the normal grazing period for native pasture because of the flood. County C has 1,000 acres with a carrying capacity of 5 acres per AU. Producer B files CCC-851 in the administrative County Office by physical location. Producer B completed CCC-860 as a beginning farmer so Producer B's payment will be calculated based on 90 percent of the smaller of:
  - value of feed cost of all eligible livestock = number of eligible livestock converted to an animal unit basis x daily feed cost to maintain 1 animal unit per 1 day x number of days grazing lost (not to exceed 150 calendar days) x producer's share

250 animal units (1,000 sheep x 0.25 AU conversion factor) x \$1.909 (daily cost to maintain 1 animal unit) x 45 calendar days (number of days grazing lost) x 100 percent (producer share) = 21,476.25 (value of feed cost of all eligible livestock)

• value of grazing lost based on carrying capacity of eligible grazing land = (acres of eligible grazing land/animal unit carrying capacity) x number of days grazing lost (not to exceed 150 calendar days) x daily feed cost to maintain 1 animal unit x producer's share.

1,000 acres native pasture/5 acres per animal unit x 45 calendar days (number of days grazing lost) x 1.909 (daily feed cost) x 100 percent (producer share) = 17,181 (value of grazing lost based on carrying capacity of eligible grazing land)

In this example, Producer B would be paid on the value of grazing lost based on carrying capacity calculated as follows.

90 percent x \$ 17,181 (value of grazing lost based on carrying capacity) = \$15,462.90 (the result shall be rounded to the nearest whole dollar) \$15,463 (calculated payment amount) before any applicable reductions or national payment factor.

**Note:** The 1,000 head of sheep were converted to an animal unit basis using the conversion chart in Exhibit 16.

# D Payment Calculations for AUM/AU Leased Grazing Losses, Excluding Fire

Payments for an eligible livestock producer for grazing losses that occur on grazing land or pastureland, except for losses because of wildfires on non-Federal land, that is leased on an AUM/AU basis will be calculated based on a national payment factor of 60 to 90 percent, as determined in subparagraph B, of the lesser of:

- the total value of the feed cost for all eligible livestock owned by the eligible livestock producer based on the number of days grazing was lost, not to exceed 150 calendar days of daily feed cost for all eligible livestock
- the total value of grazing lost AU's permitted to graze the eligible grazing land for the number of grazing days lost, not to exceed 150 calendar days of lost grazing.
  - **Note:** An eligible producer will only be compensated for the number of days that grazing was lost, not to exceed 150 calendar days in a program year for the same livestock.

The eligible livestock producer will report AU's on CCC-851, item 27. If the livestock producer's lease is an AUM lease, the County Office will need to convert AUM's to AU's based on the number of animals grazing for a specific time period.

**Example 1:** Federal permit allows the producer to graze 500 AUM's for 5 months.

500 AUM's / 5 months = 100 animal units.

In this example the producer would enter 100 AU's in CCC-851, item 27.

**Example 2:** Federal permit allows the producer to graze 150 AU's from September 1 through December 31 for a total of 600 AUM's.

In this example the producer would enter 150 AU's in CCC-851, item 27.

Ensure that AU's for each specific animal type are converted to an AU equivalent. See Exhibit 16.

**Example 3:** 600 sheep x .25 AU's conversion factor = 150 AU's.

# D Payment Calculations for AUM/AU Leased Grazing Losses, Excluding Fire (Continued)

- **Example 4:** Producer A has 400 sheep grazing native pasture that is leased on an AU basis in County A in 2013. The 400 sheep are equivalent to 100 AU's (400 sheep x .25 AU's conversion factor). The 100 AU's are unable to graze native pasture for 45 calendar days because of flooding. The Federal permit allows grazing 80 AU's. Producer A files CCC-851 in the administrative County Office by physical location. Producer A did not complete CCC-860 so Producer A's payment will be calculated based on 60 percent of the smaller of:
  - value of feed cost of all eligible livestock = number of eligible livestock converted to an animal unit basis x daily feed cost to maintain 1 animal unit per 1 day x number of days grazing lost (not to exceed 150 calendar days) x producer's share

100 animal units (400 sheep x .25) x 1.909 (daily cost to maintain 1 animal unit) x 45 calendar days (number of days grazing lost) x 100 percent (producer share) = 8,590.50 (value of feed cost of all eligible livestock)

• value of grazing lost based on AU's permitted to graze the eligible grazing land = (AU's permitted to graze the eligible grazing land) x number of days grazing lost (not to exceed 150 calendar days) x daily feed cost to maintain 1 animal unit x producer's share.

80 AU's x 45 calendar days (number of days grazing lost) x 1.909 (daily feed cost) x 100 percent (producer share) = 6.872.40 (value of grazing lost based on carrying capacity of eligible grazing land)

In this example, Producer A would be paid on the value of grazing lost based on AU's permitted to graze the eligible grazing land calculated as follows.

60 percent x 6,872.40 (value of grazing lost based on AU's permitted to graze the eligible land) = 4,123.44 (the result shall be rounded to the nearest whole dollar) 4,123 (calculated payment amount) before applying any applicable payment reductions or national payment factor.

# E Payment Calculations for Grazing Losses Because of Fire on Non-Federally Managed Land

Payments to an eligible livestock producer for grazing losses because of fire, on non-Federally managed land, will be compensated based on a national payment factor of 60 to 90 percent, as determined in subparagraph B, times the daily value of grazing, based on normal carrying capacity, for the number of days grazing was lost on the affected acres, not to exceed 180 calendar days during the program year.

**Example:** Producer A had a fire in 2013 that affected 934 acres. COC determined the carrying capacity to be 5 acres per animal unit for the affected acres. Producer A was not able to graze the affected acres for 30 calendar days. Producer A did not complete CCC-860 so Producer A's payment will be calculated based on 60 percent of the daily value of the lost grazing, calculated as follows:

(number of acres affected by fire / normal carrying capacity of the specific type of grazing land or pastureland) x number of days grazing was lost (not to exceed 180 calendar days in the calendar year) x daily rate of grazing x 60 or 90 percent national payment factor x producer share = calculated payment amount for fire losses

934 acres / 5 acres per animal unit (normal carrying capacity) x 30 calendar days (number of days grazing was lost) x 1.909 (daily value of grazing for 2013) x 60 percent x 100 percent (producer share) = 6,419 (calculated payment amount for fire loss before applying any payment reductions or national payment factor).

# F Payment Calculations for Livestock Feed Losses

ELAP payments for livestock feed losses will be based on a national payment factor of 60 to 90 percent, as determined in subparagraph B, of the cost of the following, not to exceed 150 calendar days of feed costs for the eligible livestock for which feed losses were incurred:

- purchased and harvested feed or feed stuffs that was lost or destroyed because of an eligible adverse weather or eligible loss condition
- additional feed purchased above normal quantities required to maintain eligible livestock during an eligible adverse weather or eligible loss condition

# **F** Payment Calculations for Livestock Feed Losses (Continued)

• additional feed expenses incurred because of an eligible adverse weather or eligible loss condition.

Notes: See subparagraph 832:

- B for determining the value of purchased forage or feed stuffs
- C for determining the value of forage or feed stuffs produced by the participant
- E for determining the value of additional feed purchases
- F for determining livestock feed needs
- G for determining the value of eligible purchases of additional livestock feed.

The amount for which an eligible livestock participant may receive for feed losses under ELAP shall be reduced by any amount received by the participant for the same or similar loss under any other disaster assistance program.

Example 1: In 2013, Producer A has 100 percent interest in 100 head of cattle and 200 head of buffalo. Producer A purchased 1,000 bushels of corn to feed 100 head of cattle. The feed was lost because of a hurricane. In addition, Producer A raised 100 tons of alfalfa hay to feed 200 head of buffalo. The 100 tons of hay was lost because of a flood.

Producer A timely filed CCC-851 and provided a copy of the purchase receipt for 1,000 bushels of corn showing a value of \$5,000 and provided documentation that he produced 100 tons of alfalfa hay. COC determined that the value of the hay was \$100 per ton for a total value of \$10,000. Producer A did not complete CCC-860 so Producer A's payment will be calculated based on a 60 percent payment factor.

Producer A did not receive any other compensation for the same feed losses under any other program. Compensation will be calculated as follows.

# **Total Feed Losses**

\$5,000 (value of corn lost) + \$10,000 (value of alfalfa hay lost, as determined by COC) = \$15,000 total feed losses for purchased and harvested feed.

# F Payment Calculations for Livestock Feed Losses (Continued)

#### **150-Calendar-Day Feed Costs**

- 100 head of cattle (number of livestock for which the corn was intended to be fed) x 1.00 (AU Conversion Factor) x 100 percent (participant's share) x \$1.909 (daily payment rate per head) x 150 calendar days = \$28,635 (150-calendar-day feed cost for Producer A's 100 head of cattle).
- 200 head of buffalo (number of livestock for which alfalfa hay was intended to be fed) x 1.00 (AU conversion factor) x 100 percent (participant's share) x \$1.909 (daily payment rate per head) x 150 calendar days = \$57,270 (150-calendar-day feed cost for Producer A's 200 head of buffalo).
- \$28,635 (150-calendar-day feed cost for 100 head of cattle) + \$57,270 (150-calendar-day feed cost for 200 head of buffalo) = \$85,905 (calculated 150-calendar-day feed costs for Producer A's 100 head of cattle and 200 head of buffalo).

# **Calculated Livestock Feed Payment**

15,000 (smaller of total feed costs or calculated 150-calendar-day feed costs for Producer A's 100 head of cattle and 200 head of buffalo) x 60 percent (national payment factor) = \$9,000 calculated livestock feed payment, before a National factor, if applicable.

**Example 2:** Producer B has 100 percent interest in 100 head of adult beef cows. A January 2013 hurricane required Producer B to hire a helicopter to take feed to 100 stranded adult beef cows. In addition, Producer B purchases 1,000 bushels of corn to feed the 100 head of adult beef cows. The 1,000 bushels of corn was above what Producer B would normally have purchased. Producer B did complete CCC-860 as a beginning farmer so Producer B's payment will be calculated based on a 90 percent national payment factor.

Producer B timely filed CCC-851 and provided documentation to show that the cost of the helicopter was \$1,000. Producer B provided a copy of the purchase receipt for 1,000 bushels of corn showing a value of \$5,000.

# F Payment Calculations for Livestock Feed Losses (Continued)

#### **Total Feed Losses**

\$1,000 (cost of helicopter) + \$5,000 (value of additional livestock feed purchased) = \$6,000 total feed losses for purchasing additional livestock feed above normal and additional feed expenses.

# **150-Calendar-Day Feed Costs**

100 head adult beef cows (number of livestock for which 1,000 bushels of corn was fed and for which the helicopter was hired) x 1.00 (AU Conversion Factor) x 100 percent (participant's share) x \$1.909 (daily payment rate per head) x 150 calendar days = \$28,635 (calculated 150-calendar-day feed cost for Producer B's 100 head of adult beef cows).

# **Calculated Livestock Feed Payment**

6,000 (smaller of total feed costs or calculated 150-calendar-day feed costs for Producer B's 100 head adult beef cows) x 90 percent (national payment factor) = 5,400 calculated livestock feed payment, before a national factor, if applicable.

Note: This example is assuming the producer did not suffer a grazing loss.

**Example 3:** In 2013, Producer C has 100 percent interest in 500 head of adult beef cows that were or would have been grazing 1,000 acres of fire affected pastureland. COC established a carrying capacity of the pasture land affected by fire of 2.5 acres per AU. Producer C purchased 5,000 bushels of corn to feed the 500 head of adult beef cows. The 5,000 bushels of corn to feed 500 head of adult beef cows was lost because of a flood. Producer C did complete CCC-860 as a beginning farmer so Producer C's payment will be calculated based on a 90 percent national payment factor.

Producer C timely filed CCC-851 and provided a copy of the purchase receipt for 5,000 bushels of corn showing a value of \$25,000.

# F Payment Calculations for Livestock Feed Losses (Continued)

#### **Total Feed Losses**

\$25,000 (total feed losses for purchased feed intended to be fed to livestock that were or would have been grazing fire affected pastureland).

#### **150-Calendar-Day Feed Costs**

- 1,000 acres of pastureland affected by fire, divided by 2.5 acres per AU = 400 maximum AU's on 1,000 acres
- 400 (maximum AU's) x \$1.909 (daily payment rate per head) x 150 calendar days = \$114,540 (150-calendar-day feed cost for 500 head of adult beef cows that were or would have been grazing fire affected pastureland).

#### **Calculated Livestock Feed Payment**

\$25,000 (smaller of total feed cost or calculated 150-calendar-day feed costs for Producer C's 500 head of adult beef cows on fire affected pastureland), before a National factor, if applicable.

#### **G** Payment Rates for Livestock Death Losses

ELAP provides separate payment rates for eligible livestock owners and eligible contract growers. Payment rates for livestock owners are based on a national payment factor of 75 to 90 percent, as determined in subparagraph B, of a fair market value, as determined by FSA, for the specific livestock category.

The following table provides ELAP per head payment rates, by livestock category, for **eligible livestock owners**.

Kind	Туре	Weight Range	2012	2013	2014	2015	2016	2017	*2018
Alpacas			\$350.00	\$357.15	\$360.00	\$360.00	\$360.00	\$360.00	\$360.00
Beef	Adult	Bull	\$1,825.57	\$1,842.18	\$2,120.65	\$2,621.04	\$2,650.52	\$1,800.45	\$1705.43
		Cow	\$1,404.28	\$1,417.06	\$1,631.27	\$2,016.19	\$2,038.85	\$1,384.97	\$1311.87
	Nonadult	Less than 400 pounds	\$614.62	\$605.94	\$738.36	\$955.31	\$1,010.12	\$628.29	\$625.23
		400 to 799 pounds	\$892.19	\$854.91	\$997.79	\$1,515.48	\$1,092.87	\$852.72	\$871.38
		800 pounds or more	\$1,296.62	\$1,290.66	\$1,532.52	\$1,833.88	\$1,493.84	\$1,334.83	\$1348.07*

Kind	Туре	Weight Range	2012	2013	2014	2015	2016	2017	*2018
* * *	Adult	Bull	\$2,317.73	\$2,338.82	\$2,692.37	\$3,327.67	\$3,365.09	\$2, 285.85	\$2146.04
Beefalo		Cow	\$1,236.13	\$1,247.37	\$1,435.93	\$1,774.76	\$1,794.72	\$1,219.12	\$1715.22
	Nonadult	Less than 400	\$583.88	\$575.65	\$701.44	\$907.55	\$959.61	\$596.88	\$1003.69
		pounds							
		400 to 799	\$847.58	\$812.16	\$947.90	\$1,439.71	\$1,038.23	\$810.08	\$1280.38
		pounds							
		800 pounds or	\$1,231.79	\$1,226.12	\$1,455.90	\$1,742.19	\$1,419.15	\$1,268.08	\$1830.27
* D (( 1 /	N 1.1	more							¢1624.46
*Buffalo/ Bison	Nonadult	Less than 400							\$1634.46
DISOII		pounds 400 pounds or							\$1902.04
		more							\$1902.04
		Over 800							\$2633.94
		pounds							¢2000000
	Adult	Bull							\$2880.40
		Cow*							\$2387.49
Chickens	Broilers/Pullets	4.26-6.25	\$3.22	\$3.46	\$3.46	\$3.43	\$8.47	\$3.13	\$3.60
	(Regular Size)	pounds							
	Chicks		\$0.28	\$0.30	\$0.30	\$0.29	\$0.31	\$0.32	\$0.36
	Layers		\$18.17	\$19.32	\$20.18	\$26.15	\$4.36	\$4.02	\$4.50
	Pullets/Cornish	Less than 4.26	\$2.26	\$2.44	\$2.44	\$2.20	\$2.25	\$2.13	\$2.46
	Hens (Small Size)	pounds							
	Roasters	6.26-7.75	\$4.20	\$4.55	\$4.55	\$4.43	\$4.57	\$3.99	\$4.59
	C D	pounds						<b>\$7.24</b>	¢ < 02
	Super Roasters	7.76 pounds or						\$5.24	\$6.03
Dairy	Adult	more Bull	\$1,450.00	\$1,380.00	\$1,440.00	\$1,966.67	\$2,605.00	\$1,805.00	\$1622.50
Dany	Adult	Cow	\$1,450.00	\$1,380.00	\$1,440.00	\$1,966.67	\$2,005.00	\$1,805.00	\$1622.50
	Nonadult	Less than 400	\$362.50	\$345.00	\$360.00	\$491.67	\$501.25	\$451.25	\$405.63
	Nonadult	pounds	\$502.50	φ3-3.00	φ500.00	ψτ/1.07	φ501.25	ψτ31.23	φ <del>+</del> 05.05
		400 to 799	\$725.00	\$690.00	\$720.00	\$983.33	\$1,002.51	\$902.51	\$811.25
		pounds					. ,		
		800 pounds or	\$1,171.15	\$1,114.62	\$1,163.08	\$1,588.47	\$1,619.43	\$1,457.88	\$1310.48
		more							
Deer			\$550.00	\$561.24	\$572.71	\$690.81	\$833.28	\$594.25	\$548.21
Ducks	Ducklings		\$0.89	\$0.88	\$0.88	\$0.89	\$0.89	\$0.92	\$0.94
	Ducks		\$5.54	\$5.49	\$5.49	\$5.59	\$5.61	\$5.75	\$5.86
Elk			\$763.45	\$779.05	\$794.98	\$958.92	\$1,156.67	\$824.88	\$760.97
Emus			\$200.00	\$204.09	\$228.45	\$275.56	\$332.39	\$237.04	\$218.67
Equine	9		\$850.00	\$867.37	\$970.91	\$1,171.12	\$1,412.63	\$1,007.43	\$929.37
Geese	Goose		\$17.17	\$28.41	\$28.41	\$21.04	\$29.12	\$32.44	\$32.12
Casta	Gosling		\$3.61	\$5.97	\$5.97	\$4.41	\$6.12	\$6.81	\$6.75 \$275.75
Goats	Bucks		\$161.56	\$162.62	\$167.44	\$181.80	\$220.16	\$276.25	\$275.75 \$105.22
	Nannies Slaughter		\$131.35 \$88.96	\$131.38 \$62.30	\$140.73 \$107.00	\$147.27 \$104.77	\$193.07 \$94.73	\$305.00 \$87.03	\$195.22 \$85.96
	Goats/Kids		φ <b>00.7</b> 0	φ02.30	\$107.00	\$10 <del>4</del> .//	φ <b>74./3</b>	φ07.05	φ03.90
Llamas			\$280.00	\$285.72	\$290.00	\$290.00	\$290.00	\$290.00	\$290.00
Reindeer			\$550.00	\$561.24	\$572.71	\$690.81	\$833.28	\$594.25	\$548.21
Sheep	Ewes		\$234.63	\$139.82	\$159.77	\$181.79	\$160.83	\$162.49	\$161.42
Sheep	Lambs		\$191.60	\$134.18	\$230.46	\$225.65	\$204.05	\$187.43	\$185.15
	Rams		\$231.94	\$181.77	\$186.92	\$191.96	\$172.17	\$159.97	\$155.56 <b></b> *
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# G Payment Rates for Livestock Death Losses (Continued)

Kind	Туре	Weight Range	2012	2013	2014	2015	2016	2017	*2018
Swine	Feeder Pigs	Less than 50 pounds	\$58.53	\$56.80	\$91.67	\$88.20	\$44.40	\$45.87	\$55.96
	Lightweight Barrows/ Gilts	50 to 150 pounds	\$90.30	\$98.57	\$118.26	\$125.24	\$79.88	\$76.01	\$86.85
	Sows/Boars/ Barrows/ Gilts	151 to 450 pounds	\$139.48	\$140.33	\$144.85	\$162.28	\$115.36	\$106.16	\$117.73
	Boars/Sows	450 pounds or more	\$295.73	\$312.51	\$389.48	\$407.31	\$226.41	\$230.01	\$250.85
Turkeys	Poults		\$1.47	\$1.51	\$1.53	\$1.67	\$1.67	\$1.67	\$1.67
	Toms/Fryers/ Roasters		\$19.27	\$17.99	\$18.24	\$19.44	\$21.17	\$21.17	\$19.62*

# G Payment Rates for Livestock Death Losses (Continued)

The following table provides the per head payment rates, by livestock category, for eligible contract growers ELAP. Payment rates for livestock contract growers are based on a national payment factor of 75 to 90 percent, as determined in subparagraph B, of the average income loss sustained, as determined by FSA, by the contract grower with respect to the dead livestock.

The following table provides ELAP per head payment rates, by livestock category, for **eligible livestock contract owners**.

Kind	Туре	Weight Range	2012	2013	2014	2015	2016	2017	*2018
Chickens	Broilers/Pullets (Regular Size)	4.26-6.25 pounds	\$0.35	\$0.38	\$0.38	\$0.39	\$0.39	\$0.35	\$0.40
	Chicks	1						\$0.32	\$0.36
	Layers		\$1.09	\$1.09	\$1.21	\$1.57	\$0.26	\$0.25	\$0.27
	Pullets/ Cornish Hens (Small Size)	Less than 4.26 pounds	\$0.25	\$0.27	\$0.27	\$0.24	\$0.25	\$0.24	\$0.27
	Roasters	6.26-7.75 pounds	\$0.46	\$0.50	\$0.50	\$0.48	\$0.51	\$0.44	\$0.50
	Super Roasters	7.76 pounds or more						\$0.57	\$0.66
Ducks	Ducks		\$0.61	\$0.60	\$0.60	\$0.61	\$0.61	\$0.63	\$0.64
	Ducklings							\$0.63	\$0.64
Geese			\$1.89	\$3.12	\$3.12	\$3.08	\$4.27	\$4.76	\$3.53
Swine	Feeder pigs	Less than 50 pounds	\$6.65	\$6.45	\$10.41	\$10.01	\$5.04	\$5.21	\$6.36
	Lightweight Barrows/Gilts	50 to 150 pounds	\$14.87	\$14.80	\$17.76	\$18.81	\$12.00	\$11.41	\$13.04
	Sows/Boars/ Barrows/Gilts	151 to 450 pounds	\$20.95	\$21.07	\$21.75	\$24.37	\$17.32	\$15.95	\$17.68
	Boars/Sows	450 pounds or more	\$121.53	\$128.42	\$160.06	\$167.39	\$93.04	\$94.52	\$103.99
Turkeys	Toms/Fryers/ Roasters		\$2.12	\$1.98	\$2.01	\$2.13	\$2.33	\$2.33	\$2.16
	*Poults*								\$0.18*

# H Normal Mortality Rates for Livestock Death Losses

ELAP compensates eligible livestock producers for eligible livestock death losses that occur in excess of normal mortality because of an eligible loss condition during the program year.

Payment for a specific kind/type and weight range of livestock will be determined by multiplying the normal mortality rate for the specific kind/type and weight range of livestock by the number of livestock of that specific kind/type and weight range in inventory at the time of the eligible loss condition and subtracting the result from the number of eligible livestock lost because of the eligible loss condition.

**Example:** Producer A owned 200 head of adult beef cattle on the beginning date of loss condition.

- Normal mortality is 2 percent
- 10 head were lost
- 200 head x 2 percent = 4 (loss threshold)
- 10 head lost 4 (loss threshold) = 6 head adult beef cattle eligible for payment.

The normal mortality rates established by STC's under LIP, as provided in subparagraph 41 I, will be used when calculating ELAP livestock death losses.

# I Payment Calculation for Livestock Death Losses

Eligible livestock producers will be compensated for eligible livestock death losses because of an eligible loss condition based on a national payment factor of 75 to 90 percent, as determined in subparagraph B, multiplied by the following:

- national payment rate per head for each livestock category times
- number of eligible livestock that died in each category as a result of an eligible loss condition in excess of normal mortality.

# I Payment Calculation for Livestock Death Losses (Continued)

**Example:** Producer A has 100 nonadult beef cattle, less than 400 pounds, on April 1, 2013. The normal mortality rate for nonadult beef cattle, less than 400 pounds, is 3 percent. On April 10, 2013, Producer A lost 20 nonadult beef cattle because of an approved loss event. The payment rate for nonadult beef cattle, less than 400 pounds, is \$454.46.

- 20, number of death losses because of eligible loss condition
- 0, number lost because of normal mortality
- 3, death loss threshold
- 17 head of nonadult beef cattle eligible for payment
- 17 head x 454.46 = 7,726.

\$7,726 is the producer's livestock death loss payment before a National factor, if applicable.

#### J Payment Calculations for Water Transporting

ELAP will cover losses resulting from the additional cost of transporting water to eligible livestock based on a national payment factor, as determined in subparagraph B, of the lesser of either of the following:

- the cost to transport water to eligible livestock for 150 calendar days calculated by multiplying:
  - the daily water requirement for the eligible livestock, times
  - the number of eligible livestock converted to AU's, times
  - •\*--the applicable national average price per gallon to transport water as determined in the following table, times--\*
  - 150 calendar days
- the cost to transport water to eligible livestock, based on the actual number of gallons of water the eligible producer transported to eligible livestock, calculated by multiplying:
  - •\*--actual number of gallons of water transported to eligible livestock as determined in the following table, times

**Important:** The actual number of gallons of water transported to eligible livestock may include gallons transported from the first day the county is designated D3 through the end of the normal grazing period.

• the applicable national average price per gallon to transport water, as determined in the following table.--\*

# J Payment Calculations for Water Transporting (Continued)

The following table provides the established national average prices per gallon to transport water, based on the method the producer uses to transport water in the applicable program year.

Method of Transporting Water	National Average Price/Gallon
Personal labor/equipment	\$0.035
Hired labor/rented equipment	\$0.05
Contracted water transportation	\$0.07

**Note:** Personal labor includes those laborers normally involved in the farming or ranching operation.

DAFP may establish higher average prices per gallon to transport water for a State or region of a State, based on a recommendation from STC, if the State can document a higher rate for transporting water exists.

The daily water requirements for livestock, per head and AU, to be used in the calculations in this subparagraph are provided in the following table.

Kind	Туре	Weight Range	Daily Water Requirement Per Head (Gallons Per Day)	Daily Water Requirement Per AU (Gallons Per Day)
Beef	Adult	Cows and Bulls	18	18
	Nonadult	500 pounds or more	9	18
Dairy	Adult	Cows and Bulls	30	15
	Nonadult	500 pounds or more	15	15
Equine	All		12	12
Goats	All		4	16
Sheep	All		4	16

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**Important:** Calculating benefits for eligible livestock will be on an AU basis and will require different types of livestock to be converted to an AU basis according to Exhibit 16.

# J Payment Calculations for Water Transporting (Continued)

- **Example:** Producer A suffers additional cost for transporting water to eligible livestock in County A because of an eligible drought that occurred on March 1, 2014. Producer A had to transport water to 1,000 head of eligible sheep that were grazing an eligible native pasture. A total of 15,000 gallons of water was transported from March 3, 2014 to April 15, 2014. Producer A used personal labor and equipment to transport the water. Producer A did **not** complete CCC-860 so Producer A's payment will be calculated based on 60 percent of the smaller of:
  - \*--1,000 (head of sheep) x 0.25 (AU conversion factor) x 16 (daily water requirement for sheep/AU) x \$0.035 (per gallon) x 150 (days) = \$21,000--\*

15,000 (gallons of water) x \$0.035 (per gallon) = \$525

525 (the lesser value of 150 days of water transporting or actual number of gallons transported) x 60 percent = 315

# K Payment Calculations for Cattle Tick Fever

Eligible producers **must** certify that they have suffered additional cost related to gathering livestock to treat for cattle tick fever. Payment for Cattle Tick Fever is equal to the sum of the result of multiplying the following for each treatment:

- national payment factor, as determined in subparagraph B, times
- number of eligible livestock treated by APHIS for cattle tick fever, times
- the average cost to gather livestock, per head.

STC, with DAFP approval, will establish the average cost to gather livestock per head.

STC **must** determine the average cost, per head, to gather livestock, and submit the recommendation to DAFP for approval.

# K Payment Calculations for Cattle Tick Fever

**Example:** Producer A completed CCC-860 as a socially disadvantaged producer.

Producer A has 50 cows, 2 bulls, 47 calves and 25 goats. All of these animals were treated 10 times for cattle tick fever, according to APHIS records. The average cost per head to gather livestock established by STC is \$4 per head for cows, bulls and calves and \$2 per head for goats.

99 (total number of cows, bulls and calves treated) x 10 (total number of treatments) x 4 (average cost, per head, to gather cows, bulls and calves) = 3,690.

25 (total number of goats) x 10 (total number of treatments) x 2 (payment rate for goats) = 500.

90 percent x 4,190 (total cost of cattle tick fever) = 3,771 (calculated payment amount) before applicable reductions or national payment factor.

# 832 Determining Livestock Lost Feed Value and Additional Feed Costs

# A Required Documentation for Determining Value of Purchased Forage or Feed Stuffs Lost, Damaged, or Destroyed

When a participant indicates that purchased forage or feed stuffs, other than forage grazing acres, intended for livestock feed is lost, damaged or destroyed, the participant must, provide verifiable or reliable documentation, as determined acceptable by COC.

Verifiable records include records provided by the producer who may be verified by COC through an independent source and are used to substantiate the amount of feed lost. Reliable records may be considered acceptable, as determined by COC. If documentation is not available or provided, COC may accept producer's certification if other similar producers have comparable losses, as determined by COC.

**Important:** COC must follow procedure established in subparagraph 888 A when acting on supporting documentation, such as verifiable and reliable records and producer's certification statements.

# A Required Documentation for Determining Value of Purchased Forage or Feed Stuffs Lost, Damaged, or Destroyed (Continued)

The County Office shall validate the **original** receipts or summary purchase receipts from the vendor by:

- date stamping the front of the original receipts
- make a photocopy of the validated original receipts
- attach the photocopy to CCC-851
- return validated original receipts to participant.

For receipts to be considered as acceptable verifiable documentation to determine the value of lost feed, the feed receipt must include all of the following:

- date of feed purchase
- name, address, and telephone number of feed vendor
- type and quantity of feed purchased
- cost of feed purchased
- signature of feed vendor if the vendor does not have a license to conduct this type of transaction.

**Example:** The participant purchased baled hay from their neighbor. The neighbor is not a licensed vendor; therefore, the neighbor's signature is required to be on the purchase receipt.

#### **B** Determining Value of Purchased Forage or Feed Stuffs

COC shall determine the value of lost feed from purchased forage or feed stuffs, other than forage grazing acres, that were damaged or destroyed because of an eligible adverse weather or eligible loss condition, according to the following table.

Step	Action	Result
1	Participant must provide original receipts	
	for purchased forage or feed stuffs intended	
	for use as feed for the eligible livestock.	
2	Determine whether the feed purchased was	
	feed for the eligible livestock.	

### **B** Determining Value of Purchased Forage or Feed Stuffs (Continued)

Step	Action	Result
3	Determine whether the receipts provided	
	meet all requirements to be acceptable to	
	determine the value of the feed lost.	
4	Add the cost of the eligible feed purchased	Total cost of forage or feed stuffs, other
	for the eligible livestock from all	than forage grazing acres, purchased by
	acceptable purchase receipts.	the participant for the eligible livestock.

**Example:** Producer A purchased 75 big round bales of hay on January 15, 2012, to feed his eligible livestock located in the county where the eligible adverse weather or eligible loss condition occurred. The hay cost \$3,000. Producer A indicates he lost 45 of the bales of hay because of flooding that occurred on May 1, 2012.

Producer A provides County Office original receipts for the hay purchased. The receipts meet all the requirements in this subparagraph.

County Offices determines the value of the lost feed to be \$1,800 as follows:

3,000 (total cost of all hay) divided by 75 (total number of bales purchased) x 45 (number of bales of hay lost) = 1,800.

**Note:** The value of feed lost in the amount of \$1,800 would be entered in CCC-851, item 46 A.

#### **C** Determining Value of Forage or Feed Stuffs Produced by Participant

When a participant indicates that produced forage or feed stuffs, other than forage grazing acres, intended for livestock feed is lost, damaged or destroyed, the participant must, provide verifiable or reliable documentation, as determined acceptable by COC.

Verifiable records include records provided by the producer who may be verified by COC through an independent source and are used to substantiate the amount of feed lost. Reliable records may be considered acceptable, as determined by COC. If documentation is not available or provided, COC may accept producer's certification if other similar producers have comparable losses, as determined by COC.

**Important:** COC must follow procedure established in subparagraph 888 A when acting on supporting documentation, such as verifiable and reliable records and producer's certification statements.

# **C** Determining Value of Forage or Feed Stuffs Produced by Participant (Continued)

COC shall determine the value of lost feed from forage or feed stuffs, other than forage grazing acres, that was mechanically harvested, and damaged or destroyed because of an eligible adverse weather or eligible loss condition, according to the following table.

Step	Action	Result
1	Producers are responsible for providing all the following:	Rebuit
	<ul> <li>verifiable or reliable evidence of either or both of the following as determined acceptable by COC:</li> </ul>	
	• participant had the ability to produce the kind and amount of forage or feed stuffs claimed lost, such as equipment, seed receipts, fertilizer purchase receipts, and FSA-578's	
	• participant paid for the production of the forage or feed stuffs claimed lost, such as custom harvest costs	
	• any evidence that supports the amount of the forage or	
	feed stuffs claimed produced, such as but not limited to	
	weight tickets, acres and yields, processing receipts.	
2	Determine whether the feed produced was feed intended for	
	use as feed for the participant's eligible livestock.	
3	Determine a value of the forage or feed stuffs produced based	
	on the fair market value of the forage or feed stuffs before the eligible adverse weather or eligible loss condition.	
4	Add the determined value of all forage and feed stuffs lost.	Total cost of forage and
-		feed stuffs, other than
		forage grazing acres,
		produced by participant
		for eligible livestock.

### **C** Determining Value of Forage or Feed Stuffs Produced by Participant (Continued)

**Example:** Producer A produced 55 big round bales of hay before the flood in March 2012. Producer A produced the hay to feed to his 40 dairy cows. Producer A indicates he lost 40 of the bales of hay because of the flood.

Producer A provides evidence that he has the ability to harvest the kind of hay he claimed lost. He also provides the average weight of the bales of hay produced. COC obtains information indicating the value of the type of hay produced by Producer A before the flood.

Based on the information submitted by Producer A, the information about the value of the type of hay fed, and COC's knowledge of the value of the hay produced, COC determines the total value of the hay lost to be \$1,000.

**Note:** The value of feed lost in the amount of \$1,000 would be entered in CCC-851, item 41 A.

#### **D** Required Documentation for Additional Feed Purchases

When a participant indicates additional feed was purchased, above normal quantities required to maintain eligible livestock during an eligible adverse weather or eligible loss condition, until additional livestock feed becomes available, the participant shall provide verifiable or reliable documentation, as determined acceptable by COC, such as original receipts or summary purchase receipts for forage or feed stuffs that was purchased by the participant as part of the participant's normal business operation from the beginning date of the eligible adverse weather or loss condition until the date additional livestock feed becomes available for the:

- program year in which additional feed costs are being claimed
- year immediately preceding the program year for which additional feed costs are being claimed
- second year preceding the program year for which additional feed costs are being claimed.

# **D** Required Documentation for Additional Feed Purchases (Continued)

Verifiable records include records provided by the producer who may be verified by COC through an independent source and are used to substantiate the amount of feed lost. Reliable records may be considered acceptable, as determined by COC. If documentation is not available or provided, COC may accept producer's certification if other similar producers have comparable losses, as determined by COC.

**Important:** COC must follow procedure established in subparagraph 888 A when acting on supporting documentation, such as verifiable and reliable records and producer's certification statements.

The County Office shall:

- validate the **original receipts** or the **summary purchase receipt from the vendor** by date-stamping the front of the original receipts or summary purchase receipts from the vendor
- make a photocopy of the validated original receipts or summary purchase receipts from the vendor
- attach the photocopy to CCC-851
- return validated original receipts or summary purchase receipts to participant.

For receipts to be considered acceptable verifiable documentation to determine the value of the additional feed purchases, the feed receipts or summary feed purchase receipts **must** include all of the following:

- date of feed purchase
- name, address, and telephone number of feed vendor
- type and quantity of feed purchased
- cost of feed purchased
- signature of feed vendor if the vendor does **not** have a license to conduct this type of transaction.

**Example:** The participant purchased baled hay from their neighbor. The neighbor is **not** a licensed vendor; therefore, the neighbor's signature is required to be on the purchase receipt.

# E Determining Value of Additional Feed Purchases

COC shall determine the value of a participant's additional feed purchases, other than forage grazing acres, purchased by the participant as part of the participant's normal business operation, intended for use as feed for the participant's eligible livestock, according to the following.

\*--Notes: COC has the discretion to adjust the value of additional feed purchases, if a:

- producer's livestock inventory changed substantially from 1 or both of the previous 2 years in comparison to the current program year
- producer had to purchase additional feed in the prior 2 years because of an eligible adverse weather event or loss condition and it is **not** part of the producer's normal business practice to purchase feed during the timeframe of the additional feed purchases in the current program year.

COC adjustments to the value of additional livestock feed purchases shall be entered in CCC-851, items 52 A, 52 B, and/or 53, as applicable, according to subparagraph 889 A.--\*

Step	Action
1	Producers are responsible for providing original receipts or summary purchase receipts for the forage or feed stuffs that were purchased by the participant from the beginning date of the eligible adverse weather or loss condition until the date additional livestock feed becomes available.
	<b>Note:</b> Livestock feed losses resulting from additional feed costs shall be claimed in the program year the eligible adverse weather or loss condition occurred.
2	Producer will provide original receipts or summary purchase receipts for the forage for feedstuffs that were purchased by the participant during the same or similar timeframe described in step 1 for both of the 2 years preceding the program year.
	<b>Note:</b> COC shall determine whether similar timeframe is reasonably close to the timeframe determined in step 1.
3	Determine whether the feed purchased above normal quantities was feed that was fed to maintain eligible livestock in the county where the eligible adverse weather or eligible loss condition occurred.
4	Determine whether the receipts provided meet all requirements to be acceptable to determine the value of the additional feed costs, as provided in subparagraph D.
5	Add cost of the eligible feed purchased provided on receipts collected in step 2, and enter the result on CCC-851, item 50A and 50B, as applicable.
6	Add cost of the eligible feed purchased provided on receipts collected in step 1, and enter the result in CCC-851, item 51A.

#### **E** Determining Value of Additional Feed Purchases (Continued)

**Example:** The normal grazing period in County A is March 1 through September 30. Producer C's land is located in County A. Producer C claims that they purchased additional hay in April 2012 above what they normally would have purchased because of the flood that occurred April 2 through 10, 2012. Producer C was able to put their livestock back in the flood-affected pasture on April 10, 2012.

Producer C is eligible for livestock feed losses resulting from the costs of purchasing additional livestock feed, above normal quantities, required to maintain the livestock from the beginning date of the flood, April 2, 2012, through the ending date of the flood, April 10, 2012.

On April 3, 2012, Producer C purchased 35 bales of hay, at a total cost of \$1,400, to feed their 100 adult beef cows during the flood. The feed receipts meet all requirements in subparagraph D.

On March 31, 2011, the immediately preceding program year, Producer C purchased 5 round bales of hay at a total cost of \$400 to feed their adult beef cows. Producer C provided the County Office original receipts for the hay they purchased on March 31, 2011, and they meet all requirements in subparagraph D. Producer C also provided acceptable original receipts for the purchase of 6 round bales of hay at a total cost of \$480 purchased on March 20, 2010, for the second year preceding the program year. COC determined that March 31, 2011, and March 20, 2010, is reasonably close to the beginning date of the April 2012 flood for the immediately preceding calendar year.

\$1,400 is the value of forage or feed stuffs purchased in the application year to be entered in CCC-851, item 51A.

\$400 is the value of forage or feeds stuffs purchased in the 1 year immediately preceding the program year to be entered on CCC-851, item 50A.

\$480 is the value of forage of feed stuffs purchased in the second year immediately preceding the program year to be entered on CCC-851, item 50B.

\$440 (\$400 plus \$480 divided by 2 years) is the average value of forage or feed stuffs purchased in the 2 immediately preceding years to be entered in CCC-851-1, item 68E.

### **F** Determining Livestock Feed Needs

Livestock feed losses resulting from the additional costs of purchasing additional livestock feed, above normal quantities, required to maintain the eligible livestock until additional livestock feed becomes available, shall **not** exceed the value of the feed needs of the livestock during the eligible adverse weather or eligible loss condition. CCC-851-1, item 68H calculates the livestock feed needs during the eligible adverse weather or eligible loss condition for each livestock kind/type and weight range.

**Example:** The April 2012 flood prevented Producer C's livestock from grazing for 8 calendar days. Producer C does not file CCC-860. The 150-calendar-day feed cost for Producer C's 100 adult beef cows, as determined in CCC-851-1, item 13, is \$25,905, determined as follows:

- 100 adult beef cattle, times
- 150 calendar days, times
- 1.727 daily payment rate per head, times
- 1.00 producer share.

The value of the feed needs for the 100 adult beef cows during the April 2012 flood is \$1,382 as determined in CCC-851-1, item 68H, calculated by multiplying:

- 100 adult beef cattle, times
- 8 calendar days, times
- 1.727 daily payment rate per head, times
- 1.00 producer share.

# G Determining the Value of Eligible Purchases of Additional Livestock Feed

For livestock feed losses resulting from the purchase of additional feed, above normal quantities, required to maintain livestock until additional feed becomes available, the value of eligible purchases of additional feed shall be the smaller of either of the following, as determined in CCC-851-1, item 69:

- producer's value of additional feed costs (CCC-851-1, item 68B minus item 68E)
- value of the livestock feed needs during the eligible adverse weather event or eligible loss condition, determined in CCC-851-1, item 68H.

**Example:** Producer C's value of additional feed costs in April 2012 is \$960 determined by subtracting:

- \$1,400, cost of additional feed purchased in 2012, minus
- \$440, average cost of prior 2 years of feed purchased.

The value of the feed needs of the 100 adult beef cows during the April 2012 flood is \$1,382.

Producer C's eligible purchases of additional livestock feed is \$960, the lesser of \$960, or \$1,382 (value of the feed needs).

**Important:** \$960 is not Producer C's additional feed cost payment.

# H Calculating Payment for Additional Feed Purchased Above Normal

Eligible livestock producers will be compensated for eligible livestock feed purchased above normal quantities, calculated as follows:

- national payment factor of 60 to 90 percent, as determined in subparagraph 831 B, times
- value of eligible purchases of additional livestock feed.

**Example**: Producer C's payment for additional feed purchased above normal is \$576, calculated as follows:

- 60 percent, national payment rate, times
- \$960, eligible purchases of additional feed purchased above normal.

This is Producer C's payment before applying any payment reductions or national payment factor, if applicable.

# 833-844 (Reserved)

#### 845 Honeybee Eligibility

#### A Eligible Producer

An eligible honeybee producer is a producer who has a risk in the honey production, pollination, or honeybee breeding operation for producing honey, pollinating, or breeding honeybees for commercial use as part of a farming operation on the beginning date of the eligible adverse weather or eligible loss condition.

#### **B** Eligible Honeybees

Eligible honeybees include bees housed in a managed hive and used for honey production, pollination, or honeybee breeding. Eligible honeybees do **not** include wild, feral honeybees, leaf cutter bees, or other bee species that are **not** used for producing honey, pollinating, or breeding honeybees.

#### C Eligible Honeybee Losses

For honeybee losses to be eligible, the honeybee colony **must** meet the following conditions:

- be maintained for producing honey, pollinating, or breeding honeybees for commercial use in a farming operation on the beginning date of the eligible adverse weather or eligible loss condition
- be physically located in the county where the eligible adverse weather or eligible loss conditions occurred on the beginning date of the eligible adverse weather or eligible loss condition
- be a honeybee colony in which the participant has a risk in honey production, pollination, or honeybee breeding farming operation on the beginning date of the eligible adverse weather or eligible loss condition
- be a honeybee colony for which the producer had an eligible loss of a honeybee colony,
   \*--in excess of the normal honeybee colony mortality rate for the applicable program year as provided in subparagraph 846 C, honeybee hive, or honeybee feed; the feed **must** have--\* been intended as feed for honeybees.

### D Eligible Honeybee Feed Losses

For honeybee feed losses to be eligible, the honeybee producer **must** have:

- suffered a loss of purchased or harvested feed that was intended as feed for the honeybees that was damaged because of an eligible adverse weather or eligible loss condition including but **not** limited to earthquake, flood, hurricane, lightning, tidal surge, tornado, volcanic eruption, and wildfire
- suffered a loss resulting from the additional cost of purchasing additional feed, above normal quantities to sustain the honeybees for a period of time until additional feed becomes available because of an eligible adverse weather or eligible loss condition including but **not** limited to earthquake, early fall frost, excessive rain, flood, hurricane, late spring frost, lightning, tidal surge, tornado, volcanic eruption, wildfire and eligible drought
- incurred the loss in the county where the eligible adverse weather or eligible loss condition occurred.

#### Purchased Honeybee Feed

Eligible honeybee participants **must** provide verifiable or reliable documentation, as determined acceptable by the COC, of purchased feed intended as feed for honeybees that was lost or additional feed purchased above normal quantities to sustain honeybees for a period of time until additional feed becomes available because of an eligible adverse weather or eligible loss condition.

For additional feed purchased above normal quantities, the producer **must** provide documentation of feed purchases to sustain the honeybees for a period of time for the:

- program year in which additional feed costs are being claimed
- 1 year before the program year for which additional feed costs are being claimed
- 2 years before the program year for which additional feed costs are being claimed.

Verifiable records include records provided by the producer who may be verified by COC through an independent source and are used to substantiate the amount of feed lost. Reliable records may be considered acceptable, as determined by COC.

#### **D** Eligible Honeybee Feed Losses (Continued)

Acceptable verifiable or reliable records may include, but are not limited to:

- original feed receipts or summary purchase receipts that provide date of feed purchase, name, address, and telephone number of feed vendor, type and quantity of feed purchased, cost of feed purchased, signature of feed vendor if the vendor does not have a license to conduct this type of transaction
- settlement sheets
- warehouse settlement sheets
- load summaries
- ledger tapes
- contemporaneous records.

The County Office shall validate the original receipts or summary purchase receipts from the vendor by:

- date-stamping the front of the original receipts
- make a photocopy of the validated original receipts
- attach the photocopy to CCC-934
- return validated original receipts to participant.

If documentation is not available or provided, the COC may accept producer's certification of the honeybee feed loss if other similar honeybee producers have comparable losses, as determined by COC.

**Important:** COC must follow procedure established in subparagraph 888 A when acting on supporting documentation, such as verifiable and reliable records and producer's certification statements.

#### **D** Eligible Honeybee Feed Losses (Continued)

#### Harvested Honeybee Feed

Eligible honeybee participants must provide verifiable or reliable documentation, as determined acceptable by COC, of harvested feed intended as feed for honeybees that was lost because of an eligible adverse weather or eligible loss condition.

Verifiable records include records provided by the producer who may be verified by COC through an independent source and are used to substantiate the amount of feed lost. Reliable records may be considered acceptable, as determined by COC. COC shall determine the value of the harvested feed and document in the COC minutes the type of feed produced and how the value of the harvested feed was determined.

Acceptable verifiable and reliable documentation may include, but is not limited to, the following:

- weight tickets
- truck scale tickets
- contemporaneous diaries used to verify that the crop was stored with the intent to feed the crop to honeybees
- custom harvest documents that clearly identify the amount of feed produced from the applicable acreage.

If documentation is not available or provided, COC may accept producer's certification if other similar producers have comparable honeybee harvested feed losses, as determined by COC.

**Important:** COC must follow procedure established in subparagraph 888 A when acting on supporting documentation, such as verifiable and reliable records and producer's certification statements.

#### E Eligible Honeybee Physical Losses

For honeybee colony and hive losses to be eligible, the honeybee producer **must** have:

- suffered:
  - a physical loss of honeybee colonies or hive loss because of an eligible adverse weather or eligible loss condition including but **not** limited to colony collapse disorder, earthquake, eligible extreme cold, eligible sustained cold, eligible winter storm, excessive wind, flood, hurricane, lightning, tornado, volcanic eruption and wildfire
  - to be an eligible colony loss, the loss **must** be in excess of the normal mortality rate \*--for the applicable program year as provided in subparagraph 846 C, and the loss--\* could **not** have been prevented through reasonable available measures as determined by COC
- incurred the loss in the county where the eligible adverse weather or eligible loss condition occurred.

**Notes:** Losses because of controllable conditions, such as varroa mites, is **not** an eligible loss condition.

Drought is **not** considered an eligible loss condition for honeybee colony or honeybee hive losses.

Loss of income from pollinator contracts because of CCD is **not** an eligible loss condition under ELAP.

For eligible honeybee colony and honeybee hive losses, the participant **must** provide:

- proof of beginning inventory for the program year and ending inventory immediately after the eligible adverse weather event or eligible loss condition of honeybee colonies and honeybee hives such as, but **not** limited to, any of the following:
  - a report of acreage (colonies reported) (see subparagraph F)
  - loan records
  - private insurance documents
  - property tax records
  - sales and purchase receipts
  - State colony registration documentation
  - chattel inspections
  - **Important:** If a subsequent eligible adverse weather or eligible loss condition affects the number of hives or colonies, County Offices shall update the inventory changes for the participant's second or subsequent adverse weather or loss condition, if applicable, according to subparagraph 890 A, items 12C through 12F.

If the subsequent event only affects feed needs, inventory updates are **not** required.

# E Eligible Honeybee Physical Losses (Continued)

- proof that the participant is following best management practices as determined by COC, such as, but **not** limited to documentation to substantiate that the producer provided the following:
  - proper nutrition for honeybee colonies
  - preventative treatment for varroa mites and disease
  - proper maintenance and hygiene of hive equipment
  - proper colony management
- any additional documentation the producer may have, such as State health certifications for varroa mite or nosema levels reflecting the lack of mites or disease.

# \*--F Report of Colonies

Honeybee producers **must** file FSA-578 by the dates established for NAP eligibility, according to 2-CP, subparagraph 18 B.

Honeybee producers **must** notify the recording County Office within 30 calendar days of changes in the:

- total number of colonies
- names of additional counties to which bees are moved.

Producers shall use a manual FSA-578 to report changes to the total number of colonies and/or counties to which bees are moved. Manual FSA-578's **must** include the following.

Item	Entry
1	FSA FSN where producer's headquarters is located.
7	Names and shares of all producers sharing in the colonies for producing honey,
	pollinating, and/or breeding.
12	Number of colonies.
13	Names of counties to which colonies of bees are moved.

The producer shall certify to the number of colonies reported in FSA-578 "Remarks" section.

Notes: The FSA-578 "Certification Statement" shall read as follows:

"I certify the number of colonies reported include all colonies for which producing honey, pollinating, and/or breeding is expected."

If the total number of colonies increases on a manual FSA-578 during the crop year after the initial automated FSA-578 is filed by January 2, the automated FSA-578 shall be revised with the highest number of colonies reported at any time in the crop year.--\*

#### 846 Honeybee Payment Calculations and Examples

# A National Payment Factor for Honeybee Losses

For an eligible honeybee producer, payments for **honeybee feed losses** will be based on a national payment factor of either of the following:

- 60 percent of the calculated payment
- 90 percent of the calculated payment, for producers who meet the definition of beginning farmer or rancher, SDA farmer or rancher, or limited resource farmer or rancher, as defined in paragraph 802.

For an eligible honeybee producer, payments for **honeybee colony and hive losses** will be based on a national payment factor of either of the following:

- 75 percent of the calculated payment
- 90 percent of the calculated payment, for producers who meet the definition of beginning farmer or rancher, SDA farmer or rancher, or limited resource farmer or rancher, as defined in paragraph 802.

\* \* \*

# **B** Payment Rates

The payment rates for honeybee colonies and hives are based on the average fair market values of honeybee colonies and/or hives in the program year in which the loss occurred. FSA has established the following average fair market values for 2012 through 2015 honeybee losses.

Program Year	Honeybee Colonies	Honeybee Hives
2012	\$75	\$210
2013	\$85	\$220
2014	\$80	\$230
2015	\$130	\$240
2016	\$135	\$240
2017	\$140	\$258
*2018	\$140	\$258*

# 846 Honeybee Payment Calculations and Examples (Continued)

# C Normal Mortality Rate for Honeybee Colony Losses

ELAP compensates eligible honeybee producers for eligible honeybee colony losses that occur in excess of normal mortality because of an eligible adverse weather or eligible loss condition during the program year. FSA has established the normal mortality rates for honeybee colony losses according to this table.

Program Year	Honeybee Normal Mortality Rate
2012 through 2014	17.5 percent
2015 through 2017	15.0 percent
2018	*22.0 percent*

# D Payment Calculation for Honeybee Colony Losses

Payments for eligible honeybee producers for honeybee colony losses will be based on the national payment factor, as determined in subparagraph A, of the result of multiplying:

- the result of subtracting:
  - number of honeybee colonies lost during the program year because of an eligible adverse weather or eligible loss condition, minus
  - honeybee loss threshold (beginning inventory adjusted for sales and purchases through the last loss event in the program year times the applicable normal mortality rate), times
- the average fair market value per honeybee colony.
- Example: Producer A files CCC-934 for honeybees lost to CCD on April 2, 2012. Beginning program year inventory was 100 colonies of bees. Producer provided a receipt for the purchase of 20 additional colonies on March 15, 2012. Producer A's ending inventory was 70 colonies which equates to 50 colonies lost. Producer A did **not** file CCC-860, therefore compensation would be calculated at 75 percent of the 2012 average fair market value established for honeybee colonies, \$75, for the number of colonies lost in excess of normal mortality of 17.5 percent, calculated as follows.
  - 120 colonies (100 beginning inventory, plus 20 additional colonies purchased) x 17.5 percent = 21 colonies (loss threshold)
  - 50 colonies, lost on April 2, 2012, because of eligible adverse weather or loss condition, minus 21 colonies, loss threshold = 29 colonies eligible for payment
  - 29 colonies x \$75 (2012 average fair market value) x 75 percent payment factor = \$1,631 (calculated payment amount for lost honeybee colonies before applying payment reductions or national factor).

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#### 846 Honeybee Payment Calculations and Examples (Continued)

# **E** Payment Calculation for Honeybee Hive Losses

Payments for eligible honeybee producers for honeybee hive losses will be based on the national payment factor, as determined in subparagraph A, of the result of multiplying:

- number of honeybee hives lost because of an eligible adverse weather or eligible loss condition, times
- the average fair market value per honeybee hive for the applicable program year.

**Example:** Producer B files CCC-934 for honeybee hives lost because of a tornado on March 20, 2012. Beginning inventory was 20 hives. Producer B's ending inventory was 15 hives which equates to 5 hives lost. Producer B did not file CCC-860, therefore compensation would be calculated at 75 percent of the 2012 average fair market value established for honeybee hives, \$210, for the number of hives lost as follows.

5 hives x \$210 (average fair market value) x 75 percent payment factor = \$788 (calculated payment amount for lost honeybee hives before applying payment reductions and national factor).

# F Payment Calculation for Honeybee Feed Purchased

Payments for eligible honeybee producers for honeybee feed losses will be based on the national payment factor, as determined in subparagraph A, multiplied by the producer's actual cost for honeybee feed that was damaged or destroyed.

**Example 1:** Producer A purchased 1,000 pounds of sugar to feed eligible honeybees at a cost of \$500. A 2013 flood destroyed the purchased feed. Producer A files CCC-934 and provides documentation to support the feed purchase and cost. The feed purchased to feed the eligible honeybees that was lost because of the flood is an eligible feed loss under ELAP. Producer A did not file CCC-860, therefore Producer A will be compensated at 60 percent of the producer's actual feed cost as follows.

\$500 (cost of purchased feed that was lost) x 60 percent payment factor = \$300 (payment amount for feed lost before applying payment reductions or national factor)

# G Calculation for Additional Honeybee Feed Purchased Above Normal

Payments for eligible honeybee producers for additional honeybee feed purchased above normal quantities to sustain the honeybees for a period of time will be based on the national payment factor, as determined in subparagraph A, multiplied by the difference of:

- producer's actual cost for honeybee feed that was purchased above normal quantities for a period of time during or after an eligible adverse weather or eligible loss condition, minus
- producer's 2-year average cost for honeybee feed purchases in the 2 prior years (calculated by averaging the feed purchased in the 2 years before the program year) of the program year in which benefits are being requested for the same period of time period in which additional feed was purchased above normal in the program year in which benefits are being requested.

COC shall determine the value of additional honeybee feed purchases, purchased by the participant to maintain the honeybees until additional feed becomes available, according to the following.

Step	Action
1	Participants are responsible for providing the County Office with original receipts or summary purchase receipts for the honeybee feed that was purchased by the participant from the beginning date of the eligible adverse weather or eligible loss condition until the date honeybee feed becomes available.
	Note: This value is entered by the participant on CCC-934, item 16C.
2	Participants are responsible for providing the County Office with original receipts or summary purchase receipts for the honeybee feed that was purchased by the participant during the same or similar timeframe described in step 1 for the 2 preceding program years.
	<b>Notes:</b> COC shall determine whether similar timeframe is reasonably close to the timeframe determined in step 1.
	These values are entered by the participant on CCC-934, items 16D (1 year prior) and 16E (2 years prior).
3	Determine whether the receipts provided meet all requirements to be acceptable and used to determine the value of the additional feed costs, as provided in subparagraph 845 D.
4	Add cost of the eligible feed purchased provided on receipts collected in step 1.
5	Compare the value of additional honeybee feed purchases made in the program year:
	• certified by the applicant on CCC-934, item 16 C
	• determined by the County Office in step 4.
	If the values differ, then COC shall enter the result in step 4 in "Adjusted Cost of Feed Purchased in Application Year" on CCC-934, item 16 G.
6	Add cost of the eligible feed purchased in the prior 2 years provided on receipts collected in step 2.

#### 846 Honeybee Payment Calculations and Examples (Continued)

#### G Calculation for Additional Honeybee Feed Purchased Above Normal (Continued)

Step	Action
7	Compare the value of additional honeybee feed purchases made in the 2 preceding years:
	<ul> <li>certified by the applicant on CCC-934, items 16 D and 16 E</li> <li>determined by the County Office in step 6.</li> </ul>
	If the values differ, then COC shall enter the result in step 6 as the "Adjusted Cost of Feed Purchased in 1 or 2 Year Prior" on CCC-934, item 16 H and 16 I respectively.
8	Total the cost of the eligible feed purchased in the prior 2 years determined in step 7 and divide by 2 to determine the producer's average honeybee feed purchases during the similar timeframe for the previous 2 years.
	Note: Enter the result on CCC-934-1, item 43 C.
9	Determine the eligible cost of additional feed purchased by subtracting:
	<ul> <li>result in step 5, minus</li> <li>result in step 8.</li> </ul>

\*--Notes: COC has the discretion to adjust the value of additional honeybee feed purchases if a:

- producer's honeybee inventory changed substantially from 1 or both of the previous 2 years in comparison to the producer's honeybee inventory in the current program year
- producer had to purchase additional feed in the prior 2 years because of an eligible adverse weather event or loss condition and it is **not** part of the producer's normal business practice to purchase feed during the timeframe of the additional feed purchases in the current program year.

COC adjustments to the value of additional honeybee feed purchases shall be entered in CCC-934, items 16 G, 16 H, and/or 16 I, as applicable, according to subparagraph 890 A.--\*

**Example 1:** An unexpected blizzard hits on March 1, 2012. Producer A purchases 200 pounds of sugar at a cost of \$200 to feed eligible honeybees for a short period of time, because of the blizzard. The cost of purchasing the sugar is an additional feed cost that Producer A does not normally incur (producer has no feed purchases in 2011 or 2010 for this timeframe) and is an eligible cost under ELAP. Producer A does not file CCC-860, therefore Producer A is compensated at national payment factor of 60 percent of the cost of the feed purchased as follows.

 $0 \pmod{10} \times 10^{-10} \times$ 

# 846 Honeybee Payment Calculations and Examples (Continued)

# G Calculation for Additional Honeybee Feed Purchased Above Normal (Continued)

**Example 2:** An unexpected blizzard hits County A on March 1, 2012. Producer A has 100 percent share in the honeybees and feed purchased. Producer A purchases 600 pounds of sugar at a cost of \$600 to feed eligible honeybees to sustain the honeybees during the blizzard and until temperatures rise to normal on March 14, 2012. The feed receipts meet all of the requirements for acceptable honeybee feed receipts.

On March 10, 2011, 1 year before the program year, Producer A purchased 100 pounds of sugar at a cost of \$100. On March 9, 2010, 2 years before the program year, Producer A purchased 50 pounds of sugar at a cost of \$50. Producer A provided the County Office with the original receipt for the honeybee feed purchased on March 10, 2011, and March 9, 2010, and it meets all requirements for acceptable honeybee feed receipts. Producer A does not file CCC-860, therefore, Producer A will be compensated at the national payment factor of 60 percent of the producer's actual cost of additional feed purchases above normal as follows.

\$600 is the value of the additional honeybee feed purchased in the program year to be entered in CCC-934, item 16 C.

575 (100, 2011 purchases, plus 50, 2010 purchases = 150, divided by 2) is the value of the 2 year average cost of honeybee feed purchased in the 2 prior years before the program year to be entered in CCC-934-1, item 43 C.

\$525 (\$600, feed cost in program year, minus \$75, 2 prior year feed cost average) is the eligible honeybee feed purchases.

\$525 (eligible honeybee feed purchases) X 60 percent payment factor X 1.00 producer share = \$315 (payment for additional feed purchased above normal before applying payment reductions or national factor) to be entered in CCC-934-1, item 46.

#### 847-859 (Reserved)

#### Section 5 Farm-Raised Fish Eligibility Criteria

#### 860 Farm-Raised Fish Eligibility

#### A Eligible Farm-Raised Fish Producer

An eligible producer of farm-raised fish is a producer of any aquatic species that is propagated and reared in a controlled environment, according to subparagraph B, which is being maintained for commercial use as part of the producer's farming operation. Under ELAP, catfish and crawfish are considered farm-raised fish for eligible feed losses.

For the farm-raised fish owner to be considered eligible, the owner must have:

- owned or leased property with readily identifiable boundaries
- had control of the waterbed, the ground under the specific type of water and not just control over a column of water
- provided purchased or produced feed to the farm-raised fish.

**Example:** The farm-raised fish owner leased the right to grow finfish in the aquatic facility for the applicable growing period.

#### **B** Controlled Environment

See paragraph 802 for the definition of "controlled environment".

All portions of the aquatic environment must have been under the control of the farm-raised fish owner. <u>Control</u> means the farm-raised fish owner must have implemented the following practices.

- **Flood Prevention** including, but not limited to, the following:
  - placing the aquacultural facility in an area not prone to flood
  - in the case of raceways, devices or structures designed for the control of water level.
- Growing media providing an aquatic medium that:
  - provides nutrients necessary for the production of the farm-raised fish
  - protects the farm-raised fish from harmful species or chemicals.

# **B** Controlled Environment (Continued)

- **Fertilization or feeding** to obtain expected production results. Evidence of this practice must be provided by the producer at the request of COC. COC must be satisfied that the producer had an adequate supply of vitamins, minerals, or chemicals designed for the control of water quality and application equipment.
- **Irrigation and water quality**. Farm-raised fish owners should have had systems and practices in place to ensure that the farm-raised fish had adequate, quality water or aquatic medium. This includes having equipment designed to control the chemical balance and oxygenation of water. Therefore, COC shall consider the following:
  - whether the source of water is adequate to ensure continued growth and survival of the aquacultural species even in the event of severe drought
    - **Note:** Natural sources of water, such as rainfall, are not eligible means for providing an adequate source of water to ensure continued growth and survival of the aquacultural species.
  - whether the aquacultural facility sustained losses in previous years because of water shortages or water supply interruption. If so, list corrective actions that have been taken.

#### C Eligible Farm-Raised Fish

Farm-raised fish must have been:

• placed in the aquacultural facility by the farm-raised fish owner and must not be growing naturally in the facility

**Note:** Species indigenous to the facility are not eligible.

- stocked or seeded on property described in subparagraph B
- stocked or seeded in containers, wire baskets, net pens, or similar device designed for the protection and containment of the seeded aquacultural species.

Eligible farm-raised fish, are any aquatic species that are propagated and reared in a controlled environment to be harvested for sale as part of a commercial farming operation. Alligators and turtles are not considered an aquatic species, but are reptilian species, and are not eligible as farm-raised fish under ELAP.

Any other species not determined to be an aquatic species are also not eligible under ELAP.

#### D Eligible Farm-Raised Fish Feed Losses

For farm-raised fish feed losses to be eligible, the farm-raised fish producer must have:

- suffered a loss of purchased or harvested feed that was intended as feed for the farm-raised fish that was damaged because of an eligible adverse weather or eligible loss condition
- incurred the loss in the county where the eligible adverse weather or eligible loss condition occurred.

Eligible farm-raised fish participants must provide verifiable or reliable documentation, as determined acceptable by the COC, of purchased feed intended as feed for farm-raised fish that was lost because of an eligible adverse weather or eligible loss condition.

Verifiable records include records provided by the producer who may be verified by COC through an independent source and are used to substantiate the amount of feed lost. Reliable records may be considered acceptable, as determined by COC.

Acceptable verifiable or reliable records may include, but are not limited to:

- feed receipts that provide date of feed purchase, name, address, and telephone number of feed vendor, type and quantity of feed purchased, cost of feed purchased, signature of feed vendor if the vendor does not have a license to conduct this type of transaction
- settlement sheets
- warehouse settlement sheets
- load summaries
- ledger tapes
- contemporaneous records.

If documentation is not available or provided, COC may accept producer's certification of the farm-raised fish feed loss if other similar farm-raised fish producers have comparable losses, as determined by COC.

**Important:** COC must follow procedure established in subparagraph 888 A when acting on supporting documentation, such as verifiable and reliable records and producer's certification statements.

### E Eligible Farm-Raised Fish Physical Losses

Physical losses of farm-raised fish include losses of game fish (stockers) and bait fish (not raised as food for food fish) only, in excess of normal mortality. Physical losses of all other aquatic species are covered under NAP and are not eligible under ELAP. An eligible producer of farm-raised game or sport fish may receive payments for death losses of farm-raised fish because of an eligible adverse weather or eligible loss condition.

Eligible farm-raised fish participants must provide verifiable or reliable documentation, as determined acceptable by COC, of farm-raised fish death losses, because of an eligible adverse weather or eligible loss condition.

In addition participants must provide verifiable or reliable records of inventory on the beginning and ending date of the eligible adverse weather or loss condition. Verifiable records include records provided by the producer who may be verified by COC through an independent source and are used to substantiate the number or pounds of fish lost. Reliable records may be considered acceptable, as determined by COC.

Acceptable verifiable or reliable records may include, but are not limited to:

- acreage reports for NAP (surface acres of water)
- loan records
- private insurance documents
- property tax records
- sales and purchase receipts
- chattel inspections
- sales receipts.

# **Important:** COC must follow procedure established in subparagraph 888 A when acting on supporting documentation, such as verifiable and reliable records and producer's certification statements.

If the producer provides acceptable documentation of beginning inventory at the beginning of the program year and COC determines that the documentation is reliable and is already adjusted for "normal mortality," as described in subparagraph 861 E, then FSA shall **not** apply STC-established normal mortality rates as provided in subparagraph 861 E.

4-15-14

# E Eligible Farm-Raised Fish Physical Losses (Continued)

If beginning inventory just before the loss cannot be provided, FSA may calculate the beginning inventory by considering the stocking rate of the fish, the feeding practices for the fish (if they are provided by the producer), and applying normal mortality, as determined by STC according to subparagraph 861 E, to arrive at the expected beginning inventory. ELAP benefits will be paid based on losses in excess of normal mortality.

If the fish operator does not provide acceptable documentation to assist FSA in determining the beginning and ending inventory of fish, the producer will not be eligible to receive benefits for the physical loss of fish.

# 861 Farm-Raised Fish Payment Calculation and Examples

#### A National Payment Rate for Farm-Raised Fish Losses

For an eligible farm-raised fish producer, payments for **farm-raised fish feed losses** will be based on a national payment factor of either of the following:

- 60 percent of the calculated payment
- 90 percent of the calculated payment, for producers who meet the definition of beginning farmer or rancher, socially disadvantaged farmer or rancher, or limited resource farmer or rancher, as defined in paragraph 802.

For an eligible farm-raised fish producer, payments for **farm-raised fish death losses** will be based on a national payment factor of either of the following:

- 75 percent of the calculated payment
- 90 percent of the calculated payment, for producers who meet the definition of beginning farmer or rancher, socially disadvantaged farmer or rancher, or limited resource farmer or rancher, as defined in paragraph 802.
- **Note:** If at the end of the program year the \$20 million funding cap is not reached, the Deputy Administrator has the discretion to increase the national payment factor up to 80 percent for the program year.

#### 861 Farm-Raised Fish Payment Calculation and Examples (Continued)

# **B** Farm-Raised Fish Feed Loss Payment Calculation and Example

An eligible farm-raised fish producer may receive payments for farm-raised fish feed losses because of an eligible adverse weather or eligible loss condition, based on a national payment factor, as determined in subparagraph A, of the producer's actual cost for the farm-raised fish feed that was:

- damaged or destroyed because of an eligible adverse weather or eligible loss condition
- intended as feed for the eligible farm-raised fish.
- **Example:** An eligible farm-raised fish producer purchased 1,000 pounds of feed for eligible farm-raised fish at a cost of \$2,000. The producer lost all of the purchased feed because of an eligible weather or eligible loss condition. The producer filed a notice of loss and provided documentation verifying the type of feed purchased and the cost. The producer did not file CCC-860, therefore, the producer's payment will be based on 60 percent of the cost of the farm-raised fish feed lost.

2,000 (cost of feed that was lost) x 60 percent = 1,200 (amount of ELAP payment before applying payment reductions or national factor).

# C Eligible Farm-Raised Fish Physical Losses

An eligible producer of farm-raised fish may receive payments for death losses of farm-raised fish because of an eligible adverse weather or eligible loss condition, based on a national payment factor, as determined in subparagraph A, of the result of multiplying:

- the number or pounds of eligible farm-raised fish that died in excess of normal mortality, as established by STC according to subparagraph E because of an eligible adverse weather or eligible loss condition, times
- the average fair market value, established by STC according to subparagraph E.
- **Example:** Producer A suffered a death loss of 500 game fish because of an eligible adverse weather or eligible loss condition. Producer A files CCC-860, therefore, the national payment factor is 90 percent. STC establishes an average fair market value of \$100 for the type of game fish lost and establishes a normal mortality of 17 percent, according to subparagraph E. The ELAP payment would be calculated as follows.

100 (average fair market value) x 415 (500 total game fish lost less 85 fish assumed to be normal mortality) x 90 percent = 37,350 (ELAP payment for death of game fish before applying payment reductions or national factor).

#### 861 Farm-Raised Fish Payment Calculation and Examples (Continued)

#### **D** Average Fair Market Values

State Offices shall establish average fair market values for the different types and sizes of bait and game fish produced in the State.

STC's shall use the best available information when establishing average fair market values. Sources of information may include, but are not limited to, the following:

- NASS
- NIFA, formerly known as CSREES
- RD
- County Agricultural Commissioner's Office
- local markets
- COC's knowledge
- prices in similar areas
- other reliable sources, such as universities, AMS Market News, and buyers.

#### **E** Normal Mortality Rate for Farm-Raised Fish Death Losses

ELAP compensates eligible farm-raised fish producers for eligible farm-raised fish death losses that occur in excess of normal mortality because of an eligible adverse weather or loss condition during the program year. STC must establish a normal mortality rate for farm-raised fish in the State.

STC's shall use the best available information when establishing normal mortality rates. Sources of information may include, but are not limited to, the following:

- NASS
- National Institute of Food and Agriculture, formerly known as CSREES
- State Agricultural Commissioner's Office
- Regional Aquaculture Centers
- other reliable sources, such as universities, AMS Market News, and buyers.
- Data gathered by other STC's.

# 861 Farm-Raised Fish Payment Calculation and Examples (Continued)

# E Normal Mortality Rate for Farm-Raised Fish Death Losses (Continued)

Payment for a specific kind/type of farm-raised fish will be based on the number or pounds of fish lost by subtracting the ending inventory from the beginning inventory of the particular kind/type of fish just before the loss condition, and after ensuring normal mortality has been reduced from the number or pounds of fish lost.

**Exception:** Many commercial fish operations have procedure, documentation, and perhaps even software, in place to provide beginning inventories based on stocking rates, feed rates, mortality rates, etc. In these situations, if COC determines the information provided is reliable, and that adjustments have already been made for normal mortality, the numbers provided may be used without applying the STC-established mortality rate.

Some fish operations may not be able to provide enough documentation to reliably certify beginning inventory. If available, these operations may provide the original stocking rates, feeding schedules, etc., so that FSA can apply STC-established normal mortality rates to extrapolate numbers and arrive at the reliable, expected beginning inventory before the loss condition.

If the fish operator does not provide acceptable documentation to assist FSA in determining the beginning and ending inventory of fish, the producer will not be eligible to receive benefits for the physical loss of fish.

862-874 (Reserved)

#### 875 Payment Rates, Limitations, and Reductions

#### \*--A 2012 Through 2016 Program Year Funding

For 2012 through 2016 ELAP the Secretary is authorized to use up to \$20,000,000 per--\* program year from CCC to provide emergency relief to eligible producers of livestock, honeybees, and farm-raised fish to aid in the reduction of losses because of disease, adverse weather, or other conditions, as determined by the Secretary that are **not** covered under LIP and LFP.

Since the funding level has a cap, FSA will accept applications on a program year basis and issue payments by program year. If approval of all eligible applications for payment in a program year would result in expenditures in excess of the amount available for that program year, the available funds for that program year will be prorated by a national factor to reduce the total expected payments to the amount available for the program year.

#### \*--B 2017 and Subsequent Program Years Funding

The BBA removed the \$20 million funding cap effective for 2017 and subsequent program years. Therefore, for 2017 and subsequent program years, ELAP payments will not be subject to a national payment factor. Payments will be made throughout the program year as applications are approved.

#### C 2012 Through 2016 Program Years Payment Limitation

For 2012 through 2016 program years, no person or legal entity, excluding a joint venture--\* or general partnership, as determined by the rules in 7 CFR Part 1400, may receive, directly or indirectly, more than \$125,000 per program year total under ELAP, LFP and LIP combined. For this purpose, both indirect and direct benefits are counted by attribution. In the case of a legal entity, the same payment is attributed to the direct payee in the full amount and those that have an indirect interest to the amount of the interest.

CCC-901 will be required for legal entities to determine members of legal entities for direct attribution purposes.

Note: Direct attribution provisions in 5-PL apply for 2012 and subsequent program years.

#### \*--D 2017 and Subsequent Program Year Payment Limitation

The BBA removed LIP from the combined ELAP, LFP, and LIP maximum per person and legal entity payment limitation for 2017 and subsequent years. Therefore, for 2017 and subsequent years, no person or legal entity, excluding a joint venture or general partnership, as determined by the rules in 7 CFR Part 1400, may receive, directly or indirectly, more than \$125,000 per program year total under ELAP and LFP combined. All other provisions in subparagraph C apply for 2017 and subsequent program years.--\*

#### 875 Payment Rates, Limitations, and Reductions (Continued)

#### E 2012 and Subsequent Years AGI Provisions

For 2012 and subsequent program years, the average AGI limitation provisions in 7 CFR Part 1400 about persons or legal entities, excluding joint ventures and general partnerships, with an average adjusted gross income as defined in 7 CFR 1400, Subpart E, that exceeds \$900,000 will **not** be eligible for benefits under ELAP.

Note: The AGI provisions of 5-PL are applicable for 2012 and subsequent program years.

#### **F** Payment Reductions

The amount of payment for which a contract grower or eligible participant of livestock, honeybees, or farm-raised fish may receive under ELAP shall be reduced by any amount received by the participant or contract grower for the same or similar loss under LFP or LIP.

#### **G** Multiple Benefits

NAP provides that if a producer is eligible to receive payment under NAP, and benefits under any other program administered by the Secretary for the same crop loss, the producer **must** choose whether to receive the other program benefits or payments under NAP, but shall **not** be eligible under both. This limitation on multiple benefits will **not** apply to ELAP for losses that occur on or after October 1, 2011.

#### 876 General Payment Information

#### A Assignments and Offsets

For ELAP, County Offices shall:

- accept assignments according to 63-FI
- apply offsets according to 58-FI.

#### 876 General Payment Information (Continued)

#### **B** Issuing Payments to Deceased Individuals, Closed Estates, and Dissolved Entities

ELAP payments for CCC-851's or CCC-934's involving deceased individuals, closed estates, or dissolved entities shall be made according to the following, provided all other eligibility requirements are met.

	AND CCC-851 or CCC-934	
IF the participant	is signed by an authorized	
is	representative of the	THEN payments shall be issued
an individual who	deceased according to	to any of the following, as applicable,
died before	subparagraph 816 O	using the ID number of the participant:
CCC-851 or		
CCC-934 was filed		• the deceased individual
an estate that closed	e	
before CCC-851 or	subparagraph 816 O	• the individual's estate
CCC-934 was filed		
		• the heirs, based on OGC
		determination, according to 1-CM,
		Part 26.
an entity that	dissolved entity according to	using the ID number of the participant.
dissolved before	subparagraph 816 O	
CCC-851 or		
CCC-934 was filed		
an individual who		to eligible payees executing FSA-325
dies, is declared		according to 1-CM, paragraph 779.
incompetent, or is		
missing after filing		
CCC-851 or		
CCC-934		

**Note:** FSA-325 is only used when it is requested that a payment earned by a deceased, missing, or incompetent program participant be issued in a name other than that of the deceased, missing, or declared incompetent program participant.

#### 876 General Payment Information (Continued)

#### C ELAP 2012 and Subsequent Years Payment Eligibility Requirements

A participant must meet all the following for 2012 and subsequent program year losses before a payment shall be issued:

- CCC-901 on file for legal entities according to 5-PL
- CCC-902 on file for the applicant according to 5-PL
- AD-1026 on file according to 6-CP
- CCC-860 on file, if applicable
- not in violation of fraud provisions, including FCIC fraud provisions, according to 1-CM and 3-PL (Rev. 1)
- compliance with:
  - average AGI provisions according to 5-PL
  - controlled substance provisions according to 1-CM.

**Note:** See subparagraph:

- D for additional information about AD-1026
- 875 B for additional information about CCC-901.

County Offices shall record determinations for the applicable criteria in the web-based eligibility system according to 3-PL (Rev. 1).

#### 876 General Payment Information (Continued)

#### **D** Conservation Compliance Provisions

AD-1026 applicable to the program year for which ELAP benefits are requested must be on file for the participant and affiliates, if applicable, according to 6-CP.

If AD-1026 applicable for the program year for which ELAP benefits are requested is:

- already on file for the participant, and affiliates, if applicable, it is not necessary to obtain a new AD-1026 for ELAP
- not on file for the participant, and affiliates, if applicable, County Offices shall obtain a completed AD-1026 applicable to the program year for which ELAP benefits are requested.

If a new AD-1026 is required to be filed, payments may be issued to eligible participants upon signing in AD-1026, item 12. It is not necessary to withhold payments pending NRCS HEL or WC determinations. The continuous certification statement on AD-1026 requires participants to refund program payments if an NRCS determination results in the discovery of a HEL/WC violation.

#### **E** Prevention of Improper Payments

IPIA requires Federal agencies to evaluate programs to determine whether internal controls are sufficient to prevent improper payments. County Offices shall take all steps necessary to ensure that program and payment eligibility requirements have been met before issuing any payments.

#### **F** Definition of Improper Payment

OMB defines an <u>improper payment</u> as any payment that should **not** have been issued or was issued in an incorrect amount under statutory, contractual, administrative, or other legally applicable requirement.

#### 877-884 (Reserved)

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# A Deadlines for Applying for ELAP Benefits

To apply for ELAP, in addition to submitting an application for payment at the appropriate time, the participant that suffered eligible losses must provide a **notice of loss** for losses that occurred:

- during 2012 and 2013 program years, no later than August 1, 2014
- during 2014 program year, no later than November 1, 2014
- during 2015 program year, the earlier of:
  - 30 calendar days of when the loss is apparent to the participant
  - November 1, after the program year in which the loss occurred.

A notice of loss is part of the application process.

In addition to the notice of loss, a participant must submit a **completed application for payment** no later than either:

- August 1, 2014, for losses that occurred during 2012 and 2013 program years
- November 1, after the end of the program year in which the loss occurred for 2014 and subsequent program years.

#### **B** Filing Notice of Loss

Participants must file a notice of loss on CCC-851 for eligible livestock losses or CCC-934 for eligible losses of honeybees or farm-raised fish in their administrative County Office by the dates provided in subparagraph A.

**Exception:** Applicants submitting CCC-934 for honeybee losses **may** file their notice of loss in the physical location county where the eligible loss occurred, if needed.

The physical location County Office must work with the administrative County Office, according to subparagraph D, to transfer the application and supporting documentation from the physical location County Office to the administrative County Office.

Multiple notices of loss may be filed during the program year as livestock, honeybee, and farm-raised fish losses occur because of eligible adverse weather or eligible loss conditions. Producers who suffer multiple losses during the program year may file multiple notices of loss and multiple applications for payment.

A notice of loss may be filed by the participant or participant's representative by 1 of the following alternative methods:

- telephone
- FAX
- e-mail.
- **Note:** The participant is not required to sign the notice of loss if 1 of the alternative methods is used. However, the employee accepting the "notice of loss" shall enter the method by which the "notice of loss" was filed in CCC-851, item 15A or CCC-934, item 9A if the participant or participant's representative did not sign.
  - **Example:** Producer A suffered a grazing loss because of flooding on October 1, 2014. Producer A telephones County Office on October 13, 2014, and reports that he has suffered a grazing loss because of flooding that occurred on October 1, 2014. County Office enters "phone" in CCC-851, item 15A as the method for which the "notice of loss" was reported.

#### **C** Application for Payment

Eligible producers will file the applicable CCC-851 or CCC-934 based on the type of livestock, honeybees, or farm-raised fish losses suffered by the eligible producer in the program year in which benefits are being requested.

- **Example 1:** Producer A is an eligible producer of adult beef cattle and suffers a grazing loss because of flooding. Producer A would file CCC-851 for the applicable livestock feed losses.
- **Example 2:** Producer B is an eligible producer of adult beef cattle and honeybees and suffers a grazing loss for the livestock because of flooding and a physical loss of honeybees because of colony collapse disorder. Producer B would file 2 separate applications, CCC-851 for the livestock feed losses and CCC-934 for the physical loss of the honeybees.

Participants must file an application for payment on CCC-851 for eligible livestock losses or CCC-934 for eligible losses of honeybees or farm-raised fish in their administrative County Office by the dates provided in subparagraph A. Applications are filed in the participant's administrative County Office by physical location of where the eligible loss occurred.

**Example:** Applicant's administrative County Office is County A. County A contains land that is physically located in County A and County B. The participant will file 2 applications in the administrative County Office; 1 application for administrative County Office A, physical location A, and 1 application for administrative County Office A, physical location B.

#### **C** Application for Payment (Continued)

- **Exception:** Applicants submitting CCC-934 for honeybee losses may file their application directly in the **physical location county where the eligible loss occurred, as needed.** However, the application must be acted on and paid from the administrative County Office.
  - **Example:** Honeybee producer's administrative County Office is County A (in Florida). However, during the program year the producer ships his honeybees to County B in California. The honeybee losses occur in County B, in California. The honeybee producer may file has notice of loss and application for payment in either of the following:
    - County B (physical location county) in California
    - County A (administrative county) in Florida.

The physical location County Office must work with the administrative County Office, according to subparagraph D, to transfer the application and supporting documentation from the physical location County Office to the administrative County Office.

Applications for payment are completed on a program year basis. Other documentation is required for a completed application, as provided in subparagraph 887 E.

#### D Honeybee Applications Filed in Physical Location County

If a honeybee applicant's administrative County Office is not in close proximity to the physical location county where the honeybee loss occurred, the applicant may file the notice of loss and/or application for payment in the physical location County Office where the honeybee loss occurred.

In these instances, the physical location County Office shall:

- accept the applicant's notice of loss, as provided in subparagraph B
- verify that the an eligible adverse weather event or eligible loss condition occurred in the county where the honeybee losses occurred
- accept the applicant's application for payment, if needed, as provided in subparagraph C

#### D Honeybee Applications Filed in Physical Location County (Continued)

- collect all other supporting documentation as required according to subparagraphs 845 D and E
- if the applicant does not provide verifiable and reliable records for proof of loss, but instead provides a producer certification statement, document if other producer's in the county had similar honeybee losses, according to subparagraph 888 A
- provide the administrative County Office with an electronic version of:
  - CCC-934, notice of loss and application for payment
  - applicant's supporting documentation
  - if the applicant provided a certification statement to substantiate the loss, a document that substantiates whether or not the loss occurred because of an eligible adverse weather event or loss condition and the information needed for the administrative county to make a determination of whether or not similar producers in the area experienced similar honeybee losses
- keep all original documentation on file.

#### In these instances, the administrative County Office shall:

- receive the electronic version of CCC-934, supporting documentation, and any other information from the physical location County Office
- act on CCC-934 and supporting documentation according to paragraph 888
- print and file all electronic documents from the physical location county in the producer's file.

**Important:** Payments shall always be made by the producer's administrative County Office.

886 (Reserved)

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#### 887 Application for Payment

#### **A** Filing Application for Payment

To apply for ELAP benefits, eligible participants shall file a manual application for payment on the applicable CCC-851 or CCC-934, according to paragraph 889 or 890, in **their administrative County Office** by physical location until the automated software becomes available. When the automated software becomes available, then an automated application for payment shall be filed.

- **Exception:** Honeybee producers may file an application for payment in the physical location county where the honeybee loss occurred, if needed, according to subparagraph 885 D.
- **Note:** A minor child is eligible to file CCC-851 or CCC-934, if all eligibility requirements are met.

In addition to the notice of loss required in subparagraph 885 B, eligible participants that suffer livestock, honeybee, or farm-raised fish losses shall file an application for payment by the dates provided in subparagraph 885 A.

For 2012 and 2013 program years, livestock, honeybee, or farm-raised fish losses, the application for payment must be signed and dated by the participant by August 1, 2014, to be considered timely filed. For 2014 and subsequent program year livestock, honeybee, and farm-raised fish losses, the application for payment must be signed and dated by the participant no later than November 1 after the end of the program year of when the loss occurred. There are **no** late-filed provisions for ELAP according to paragraph 815.

Note: A notice of loss must be on file for an application for payment to be filed.

State and County Offices shall not use unapproved forms, worksheets, applications, or other documents to obtain or collect the data required from participants to complete CCC-851 or CCC-934 according to subparagraph 800 E.

#### Par. 887

#### A Filing Application for Payment (Continued)

CCC-851's and CCC-934's for ELAP will be based on the following:

- administrative county (physical location county)
- program year
- participant.

At any point when 1 of these items is different, it will require a separate CCC-851 or CCC-934 to be filed.

**Exception:** Honeybee producers may file in the physical location county where the honeybee loss occurred, if needed.

#### Producers can file multiple applications for payment within 1 program year.

CCC-851's or CCC-934's shall be filed by eligible participants in **their administrative County Office by physical location county**. The administrative County Office is the County Office designated by CCC to:

- handle official records
- issue payment to eligible livestock, honeybee, or farm-raised fish producers
- make determinations.

A participant's administrative County Office is generally the County Office where the participant's farm records are maintained. FSA has provisions in 2-CM and 3-CM that will allow farms to be transferred to other counties; therefore, some farms may be administratively located in a county where the farm is not physically located.

ELAP applications will be filed in the farm's administrative county by physical location county.

**Example:** Producer A has an interest in farm 1 administered in County A that is physically located in County B. County B is administered out of County A. Producer A suffers a grazing loss on the land physically located in County B. Producer A goes to County A and files CCC-851 for the grazing loss suffered in County B.

#### B Signing and Certifying CCC-851 or CCC-934

When signing CCC-851, item 74A, or CCC-934, item 18A the participant is:

- applying for ELAP benefits for the participant listed on CCC-851, item 5A or CCC-934, item 5A
- certifying **all** of the following, as applicable:
  - information provided on CCC-851 or CCC-934, as applicable, is true and correct
  - claimed livestock, honeybees, or farm-raised fish losses on CCC-851 or CCC-934, as applicable, are eligible according to paragraph 816
  - all supporting documentation provided are true and correct copies of the transactions reported
  - an eligible grazing loss, feed loss, or physical loss occurred, as applicable, because of an eligible adverse weather or eligible loss condition
  - the physical location of the:
    - claimed livestock, honeybees, or farm-raised fish on the beginning date of the eligible adverse weather or eligible loss condition
    - participant's current livestock, honeybee, or farm-raised fish inventory
  - the names of all other producers who have an interest in the claimed livestock, honeybees, or farm-raised fish including their share
  - authorizing FSA officials to:
    - enter upon, inspect, and verify all applicable livestock, honeybees, or farm-raised fish, acreage, colonies, or pond acres, in which the participant has an interest for the purpose of confirming the accuracy of the information provided

#### **B** Signing and Certifying CCC-851 or CCC-934 (Continued)

- review, verify, and authenticate all information provided on CCC-851 and/or CCC-934 and supporting documents
- contact other agencies, organizations, or facilities to verify data provided by a participant from such agencies, organizations, or facilities
- acknowledging that:
  - failure to provide information requested by CCC is cause for disapproval of CCC-851 or CCC-934
  - providing a false certification to CCC is cause for disapproval of CCC-851 or CCC-934, and is punishable by imprisonment, fines, and other penalties.
- **Note:** Participants who receive assistance must keep records and supporting documentation for 3 years following the end of the year in which the application for payment was filed.

#### **C** Signature Requirements

All participants' signatures **must** be received no later than:

- August 1, 2014, for 2012 and 2013 program year applications for payment
- November 1 after the end of the program year in which the losses occurred for 2014 and subsequent program year application for payment.

Neither STC, nor COC, has authority to approve late-filed CCC-851's or CCC-934's.

#### **C** Signature Requirements (Continued)

Follow 1-CM for signature requirements.

- **Important:** 1-CM, Part 25 provides signature requirements for general partnerships. County Offices shall see 1-CM for signature requirements for general partnerships.
- **Note:** General partnerships must have a permanent tax ID number to receive any CCC payment. CCC payments shall not be issued to the individual members of a general partnership.

CCC payments may be issued to:

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

#### D Printing and Reviewing CCC-851 or CCC-934

Once the automated system becomes available, all manual CCC-851's or CCC-934's shall be loaded into the automated system. After all information is entered into the automated system, County Offices shall:

- print an automated CCC-851 or CCC-934
- attach the manual CCC-851 or CCC-934 to the applicable automated CCC-851 or CCC-934
- conduct a second party review of all data on the automated CCC-851 or CCC-934 to ensure that all data is the same on both the manual and automated CCC-851 or CCC-934.
  - **Important:** The individual conducting the second party review shall not be the same individual who entered the data into the automated system.

#### **E** Supporting Documents

All supporting documents **must** be completed by the participant and on file in the County Office:

- no later than August 1, 2014, for 2012 and 2013 program year losses
- no later than November 1 after the end of the program year for which benefits are requested for 2014 and subsequent program year losses
- before CCC-851 or CCC-934 may be approved.

Supporting documents include, but are not limited to, the following:

- FSA-578 for applicable program year
- CCC-901 for legal entities
- CCC-902 for the applicant
- AD-1026 for applicable program year
- CCC-941, or other acceptable documentation, according to 5-PL to determine compliance with average AGI provisions
- CCC-860 for only those applicants who are certifying as a member of 1 of the following groups:
  - socially disadvantaged farmer or rancher
  - limited resource farmer or rancher
  - beginning farmer or rancher
- copy of contract growers contracts
- for livestock applicants only, copy of cash or share lease agreement to show risk in grazing lands

Note: If one is not available or provided, applicant must submit CCC-855.

• proof of loss documentation.

#### 888 Acting on CCC-851 or CCC-934

#### A Acting on Supporting Documentation

COC shall:

- for verifiable and reliable records:
  - review all records provided by the producer and determine whether the records support the producer's loss as certified on the application
  - make a determination whether or not the record is considered an acceptable verifiable or reliable record
  - document in the COC minutes the COC determination to accept or reject the producer's verifiable or reliable records and document any COC adjustments made on the application
  - if the reliable records are considered acceptable, document in the COC minutes that the application is approved based on the reliable records
  - if the reliable records are considered not acceptable, document in the COC minutes why the records are considered unacceptable and document why the application is disapproved
- for applicants that only provide a producer's certification of losses, COC shall:
  - make a determination if other similar producers have comparable losses because of the same eligible adverse weather or loss condition during the same time period in the program year
  - review the producer's certification statement of losses and determine whether the certification statement support the producer's loss as certified on the application
  - document in the COC minutes the COC determination to accept or reject the producer's certification statement and document any COC adjustments made on the application

#### A Acting on Supporting Documentation (Continued)

- if the certification statement is considered acceptable, document in the COC minutes that the application is approved based on the certification statement
- if the certification statement is considered not acceptable, document in the COC minutes why the certification statement is considered unacceptable and document why the application is disapproved
- provide appeal rights, according to 1-APP if an applicant's application is disapproved or in cases where the COC makes adjustments to the application.
- **Note:** COC's shall **not** require tax records; however, participant may voluntarily provide tax records.

When contacting agencies, organizations, or facilities to verify data provided by a producer, the County Office shall be specific in the information requested. The request should include, but is not limited to, the following:

- participant's name and address
- animal kind and type
- why the request is being made
- what information is being requested.

#### B Approving and Disapproving CCC-851 or CCC-934

COC **must** act on **all** completed and signed CCC-851's or CCC-934's submitted. COC may redelegate approval authority to the CED for routine cases (applications with only verifiable supporting documentation). CED's may redelegate approval authority to PT's for routine \*--cases.--\*

CED's and PT's shall **not** be delegated authority to act on any CCC-851 or CCC-934 when reliable records or a producer's self-certification is provided as supporting documentation.

**Important:** DD review of initial CCC-851's or CCC-934's **must** be completed according to subparagraph D before CCC-851's or CCC-934's may be approved or disapproved.

#### **B** Approving and Disapproving CCC-851 or CCC-934 (Continued)

Par. 888

CCC-851 or CCC-934 shall be approved or disapproved as certified by the participant. When more than 1 type of livestock or farm-raised fish is claimed on CCC-851 or CCC-934, CCC-851 or CCC-934 shall be approved or disapproved based on all livestock or farm-raised fish claimed. However, COC does have authority to make adjustments to certain information reported on CCC-851 or CCC-934 when documentation warrants making adjustments.

**Example:** Jim Brown executes CCC-851 that includes 100 adult beef cows reported in item 11. COC has documentation that only 98 adult beef cows meet the eligibility requirements as eligible livestock in inventory on the beginning date of the eligible flood. In this case, on CCC-851, item 13, COC can enter "98" for adult beef cows and then approve CCC-851 for the 98 eligible adult beef cows. Jim Brown would be provided appeal rights according to 1-APP for the 2 adult beef cows not used in the calculation for ELAP benefits.

Before approving CCC-851 or CCC-934, COC must:

- ensure that **all** program eligibility requirements are met
- ensure supporting documentation is approved or disapproved according to subparagraph A
- be satisfied with **all** the following:
  - livestock, honeybees, or farm-raised fish claimed are eligible livestock, honeybees, or farm-raised fish according to paragraphs 816 and 830
  - all forage information entered on CCC-851 meets the eligibility requirements according to paragraphs 816 and 830
  - participant is an eligible producer according to paragraph 816

#### **B** Approving and Disapproving CCC-851 or CCC-934 (Continued)

- reasonableness of the number and type of livestock, honeybees, or farm-raised fish claimed
- location of participant's current livestock, honeybee, or farm-raised fish inventory is physically located to conduct spot checks
- all signature requirements are met.

If all program eligibility requirements are **not** met, it is determined that the information on CCC-851 or CCC-934 or any additional supporting documentation provided by participant is **not** accurate or reasonable, then the following actions shall be taken:

- disapprove CCC-851 or CCC-934
- notify participant of disapproval
- provide participant applicable appeal rights according to 1-APP
- thoroughly document reasons for disapproval in COC minutes, if disapproved by COC.

#### C DD Review and Report of Initial CCC-851's or CCC-934's

DD's shall review the first five CCC-851's and CCC-934's submitted, for eligible losses, in each Service Center before approval. The review shall include the following:

- ensuring that CCC-851's or CCC-934's are submitted by participant County Office
- signature requirements, including power of attorney, are met
- no State or County Office developed forms, worksheets, applications, or other documents are being used to obtain or collect the data required from participants
- supporting data required for payment eligibility is properly completed and on file; such as CCC-901 or CCC-902, as applicable; CCC-941, AD-1026; CCC-860, if applicable; and accurate subsidiary and SCIMS data.

#### C DD Review and Report of Initial CCC-851's or CCC-934's (Continued)

DD shall provide a written report to SED describing the review findings, including a list of errors discovered, and the overall status of the implementation of ELAP in the County Office.

DD review of the initial CCC-851's and CCC-934's and supporting documentation submitted is critical to ensuring ELAP is being administered according the procedures provided in this handbook and the regulations in 7 CFR Part 1416, Subparts A and B. Reviewing the initial CCC-851's and CCC-934's and supporting documentation in a timely manner:

- identifies possible weaknesses in the administration of ELAP that may be resolved by additional training, clarified procedures, or modified software
- prevents numerous participants from being impacted by erroneous ELAP administration
- allows corrections to be made in a timely manner before erroneous payments are issued.

#### D Letters to Producers Advising of Results of Recording County Office Determinations

Recording County Offices shall issue a letter to participants about the result of processing CCC-851 or CCC-934, as applicable, when a payment is either not computed or determined not to be owed to the participant. Such a decision will be considered to be a decision of a recording COC employee. See 1-APP, paragraph 13 and Exhibit 8, Example 2 (COC Employee Determination).

The following is an example of a letter advising a participant that a payment was not computed or will not be issued in response to CCC-851 or CCC-934, as applicable.

Mr. Arch Stanton	Date:
3 Littleton Rd	
Somewhere OH 12345-9876	
Dear Mr. Stanton:	
	ication for payment (your CCC-851 or CCC-934, as istance Program for Livestock, Honeybees, and Farm-Raised
	for 2013 calendar year losses. CCC processed that application ayment under that application. Accordingly, a payment will not
determination to the county committe after you receive this notice in accord Part 780. If you appeal to the county you or your representative may attend determination to the county committe county committee to the FSA State co	eviewed and processed your application, you may appeal this be by filing a written request no later than 30 calendar days ance with the FSA appeal procedures found at 7 CFR committee, you have the right to an informal hearing which d either personally or by telephone. If you appeal this be, you may later appeal any adverse determination of the pommittee or the National Appeals Division. To appeal, write to g address and explain why you believe this determination is
Somewhere County FSA Committee 55 Main St Somewhereville, OH 12346-6543	
	this determination, this shall be the final administrative tter in accordance with regulations at 7 CFR Part 780.
Sincerely,	
Sharina Farmer	
County Executive Director	

# A Completing Manual CCC-851

Complete CCC-851 according to the following.

Item	Instruction
1	Enter State and county code for the administrative county in which the loss occurred.
2	Enter the program year the livestock grazing losses, feed losses, death losses, water
	transportation losses, cattle tick fever losses and/or additional expenses were
	incurred because of an eligible adverse weather or eligible loss condition.
3	Enter County Office name for the administrative county in which the loss or losses
	occurred.
4	Enter the application number. The administrative County Office shall start with
	number 1 and continue sequentially.
	Part A – Producer Information
5A	Enter the producer's name and address.
5B	Does the producer have CCC-860 on file for the program year in which the loss
	occurred? Check Yes or No.
	Part B – Notice of Loss
6	Select the applicable types of loss being reported.
	<b>Note:</b> More than 1 type of eligible loss may be entered if more than 1 type of
	eligible loss occurred during the program year.
7A	Enter the qualifying weather or loss condition for each loss event that caused the
	applicable loss or losses entered in item 6.
	<b>Note:</b> Multiple weather or loss conditions may be entered if more than 1 eligible
7B	weather or loss condition resulted in losses during the program year.
/ D	Enter the date when the eligible adverse weather or eligible loss condition occurred for the applicable loss event in item 7A.
7C	Enter the date when the eligible adverse weather or eligible loss condition became
	apparent for the applicable loss event in item 7A.
7D	Enter the Physical Location County of the loss for the applicable loss event in
	item 7A.
7E	Enter the physical location of the livestock on the beginning date of the applicable
1	loss event in item 7A. Include the name of the County and Farm Number where the
	applicable loss event occurred.
7F	Enter the current physical location of the livestock in inventory for the applicable
/1	loss event in item 7A.
	1055 CVCnt III Item 771.

Item	Instruction
	Livestock Information
8	Enter the corresponding loss event number from item 7A. This will be entered for
	each livestock kind/type, and weight range entered in item 10.
9	No entry required.
10	Enter the eligible livestock by kind, type, and weight range that are applicable to the
11	loss event(s) in item 7A.
11	Enter the inventory of livestock claimed in item 10 for the applicable loss event in item 7A.
12	Enter the ownership share the producer has in the livestock entered in item 10.
13	COC shall enter the adjusted current year inventory, if applicable.
	Notes: An entry is only required when COC determines a current year inventory
	different from the current year inventory certified to by the producer in
	item 11.
	The producer shall be provided applicable appeal rights according to 1-APP
	if an entry is entered in item 13.
14	Enter all associated producers who had an ownership share or contract grower share of any livestock entered in item 10 and indicate their share.
15A	The producer or producer's representative may sign to indicate that livestock losses have occurred or additional expenses were incurred because of the loss event listed in item 7A and the loss/losses were apparent to the producer on the date listed in item 7C.
	Producer or producer's representative may file a "notice of loss" with the administrative County Office by 1 of the following alternative methods:
	• phone
	• FAX
	• e-mail.
	Enter the method by which the "notice of loss" was filed in the administrative County Office if the producer or producer's representative did not sign in item 15A.

### Item Instruction Signatory in item 15A shall enter their title/relationship when signing in a 15B representative capacity. If a producer/applicant is: not signing in the representative capacity, this field should be left blank • signing on behalf of themselves, it is acceptable to write "self"; however, it is not necessary. 15C Producer or producer's representative shall enter the date they signed the "Notice of Loss" or County Office employee enters date producer or producer's representative reported "Notice of Loss" using 1 of the alternative methods in item 15A. Producer or producer's representative may sign to indicate that livestock losses have 16A occurred or additional expenses were incurred because of the loss event listed in item 7A and the loss/losses were apparent to the producer on the date listed in item 7C. Producer or producer's representative may file a "notice of loss" with the administrative County Office by 1 of the following alternative methods: phone • FAX e-mail. Enter the method by which the "notice of loss" was filed in the administrative County Office if the producer or producer's representative did not sign in item 16A. 16B Signatory in item 16A shall enter their title/relationship when signing in a representative capacity. If a producer/applicant is: **not** signing in the representative capacity, this field should be left blank signing on behalf of themselves, it is acceptable to write "self"; however, it is not necessary.

Item	Instruction
16C	Producer or producer's representative shall enter the date they signed the "Notice of Loss" or County Office employee enters date producer or producer's representative reported "Notice of Loss" using 1 of the alternative methods in item 16A.
17A	Producer or producer's representative may sign to indicate that livestock losses have occurred or additional expenses were incurred because of the loss event listed in item 7A and the loss/losses were apparent to the producer on the date listed in item 7C.
	Producer or producer's representative may file a "notice of loss" with the administrative County Office by 1 of the following alternative methods:
	<ul> <li>phone</li> <li>FAX</li> <li>e-mail.</li> </ul>
	Enter the method by which the "notice of loss" was filed in the administrative County Office if the producer or producer's representative did not sign in item 17A.
17B	Signatory in item 17A shall enter their title/relationship when signing in a representative capacity.
	If a producer/applicant is:
	• <b>not</b> signing in the representative capacity, this field should be left blank
	<ul> <li>signing on behalf of themselves, it is acceptable to write "self"; however, it is not necessary.</li> </ul>
17C	Producer or producer's representative shall enter the date they signed the "Notice of Loss" or County Office employee enters date producer or producer's representative reported "Notice of Loss" using 1 of the alternative methods in item 17A.

Item	Instruction	
	Part D – Forage Information – Grazing Losses – Non-Fire	
18	Enter the livestock group letter or letters from item 9 for each livestock kind/type and weight range that are grazing or would have been grazing the specific type of pasture entered in item 19.	
19	Enter all pasture types for owned or cash-leased land normally used in the operation to support the eligible livestock during the eligible adverse weather or eligible loss conditions, excluding fire, affected by the eligible adverse weather or eligible loss conditions, excluding fire, for the applicable livestock numbers.	
	Pasture types include the following:	
	• native	
	• improved	
	forage sorghums	
	• small grains	
	annual ryegrass.	
	<b>Note:</b> Only enter pasture types for Federal or State land if the agreement is by the acres and does not provide for an allotted number of AU's or AUM's that can be grazed for an established period of time.	
20A	Enter the number of acres, by physical location county, associated with each pasture type entered in item 19.	
20B	Enter the producer's share of the acres entered in item 20A.	
21	Enter the actual number of days the producer's eligible livestock were unable to	
	graze each specific type of pasture entered in item 19 because of the eligible adverse	
22	weather or eligible loss conditions. County Office shall enter the applicable carrying capacity for the specific type of	
	pasture entered in item 19.	
23	COC shall enter the adjusted acres, if applicable.	
	<b>Notes:</b> An entry is only required when COC determines acres different than the acres certified to by the producer in item 20A.	
	acres certified to by the producer in item 20A.	
	The producer shall be provided applicable appeal rights according to 1-APP	
	if an entry is entered in item 23.	

Item	Instruction
24	COC shall enter the adjusted number of lost grazing days, if applicable.
	<b>Notes:</b> An entry is only required when COC determines a different number of lost grazing days than the number of grazing days lost as certified by the producer in item 21.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 24.
25	Enter the livestock group letter or letters from item 9 for each livestock kind/type and weight range that are grazing or would have been grazing the specific type of pasture entered in item 26.
26	Enter all pasture types for AUM or AU leased land normally used in the operation to support eligible livestock during the affected eligible adverse weather event or eligible loss conditions, excluding fires, for the livestock numbers entered in item 25.
	Pasture types include the following:
	• native
	• improved
	forage sorghums
	• small grains
	annual ryegrass.
	<b>Note:</b> Only enter pasture types for privately leased, Federal, or State land that provide for an allotted number of AU's or AUM's that can be grazed for an established period of time. Pasture types for Federal and State leases expressed in acres and not AU's or AUM's for an established period of time shall be entered in item 19.
27	Enter the number of AU's allowed by the pasture type entered in item 26.
28	Enter the actual number of days the producer's eligible livestock were unable to graze each specific type of pasture entered in item 26 because of the eligible adverse weather or eligible loss conditions.

Item	Instruction
29	COC shall enter the adjusted AU's, if applicable.
	<b>Notes:</b> An entry is only required when COC determines AU's different than AU's certified to by the producer in item 27.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 29.
30	COC shall enter the adjusted number of lost grazing days, if applicable.
	<b>Notes:</b> An entry is only required when COC determines a different number of lost grazing days than the number of grazing days lost as certified by the producer in item 28.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 30.
	Part E – Forage Information – Grazing Losses – Fire
31	Enter the livestock group letter or letters from item 9 for each livestock kind/type
	and weight range that are grazing or would have been grazing the specific type of
	pasture entered in item 32.
32	Enter all pasture types of land that was affected by wildfire on all non-Federal managed lands.
	Pasture types include the following:
	• native
	• improved
	• small grains
	forage sorghums
	annual ryegrass.
33A	Enter the acres, by physical location county, associated with each pasture type
33B	entered in item 32. Enter the producer's share of the acres entered in item 33A.
33B 34	Enter the producer's share of the acres entered in item 35A. Enter the actual number of days the producer's eligible livestock were unable to
54	graze each specific type of pasture entered in item 32 because of fire.
35	Enter COC established carrying capacity for the applicable pasture types listed in item 32.

Item	Instruction
36	COC shall enter the adjusted affected acres, if applicable.
	<b>Notes:</b> An entry is only required when COC determines affected acres different than the affected acres certified to by the producer in item 33A.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 36.
37	COC shall enter the adjusted lost grazing days, if applicable.
	<b>Notes:</b> An entry is only required when COC determines adjusted lost grazing days different than the adjusted lost grazing days certified to by the producer in item 34.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 37.
	Part F – Value of Produced Feed Lost
38A	Enter the livestock group letter or letters from item 9 for each livestock kind/type and weight range that would have been consuming the specific type of feed entered in item 39.
38B	Enter all pasture types the livestock listed in 38A normally grazed during the eligible adverse weather or eligible loss conditions which caused the produced feed lost.
	Pasture types include the following:
	• native
	• improved
	forage sorghums
	small grains
39	<ul> <li>annual ryegrass.</li> <li>Enter the type of produced feed which was lost because of an eligible adverse</li> </ul>
57	weather or eligible loss condition that was intended to be fed to eligible livestock.
40	Enter the eligible quantity of produced feed which was lost because of an eligible adverse weather or eligible loss condition, such as tons of hay lost or tons of silage lost.

Item	Instruction
41A	Enter the dollar value of produced feed lost.
41B	Enter the producer's share of the dollar value of produced feed lost entered in item 41A.
42	COC shall enter adjusted quantity of produced feed lost, if applicable.
	<b>Notes:</b> An entry is only required when COC determines a quantity of produced feed lost different than the quantity of produced feed lost certified to by the producer in item 40.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 42.
43	COC shall enter adjusted dollar value of produced feed lost, if applicable.
	<b>Notes:</b> An entry is only required when COC determines a dollar value of produced feed lost different than the dollar value of produced feed lost certified to by the producer in item 41A.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 43.
	Part G – Value of Purchased Feed Lost
44A	Enter the livestock group letter or letters from item 9 for each livestock kind/type and weight range that would have been consuming the specific type of feed entered in item 45.
44B	Enter all pasture types the livestock listed in 44A normally grazed during the eligible adverse weather or eligible loss conditions which caused the produced feed lost.
	Pasture types include the following:
	• native
	• improved
	forage sorghums
	small grains
	annual ryegrass.
45	Enter the type of feed purchased that was lost such as tons of hay purchased.

Item	Instruction
46A	Enter the dollar value of purchased feed lost.
46B	Enter the producer's share of the dollar value of purchased feed lost entered in item 46A.
47	COC shall enter adjusted value of purchased feed lost, if applicable.
	<b>Notes:</b> An entry is only required when COC determines a dollar value of purchased feed lost is different than the dollar value certified to by the producer in item 46A.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 47.
	Part H – Value Additional Feed Purchased, Additional Expenses
48A	Enter the livestock group letter or letters from item 9 for each livestock kind/type and weight range that consume the specific type of feed/ expense entered in item 49.
48B	Enter all pasture types the livestock listed in item 48A normally grazed during the eligible adverse weather or eligible loss conditions which caused the additional feed purchased and additional expenses.
	Pasture types include the following:
	• native
	• improved
	• forage sorghums
	• small grains
	annual ryegrass.
49	Enter the type of additional feed purchased to sustain livestock, or additional expenses incurred, such as tons of hay purchased, cost incurred for clearing snow to provide feed to livestock, etc.
50A	Enter the dollar value/expenses incurred for the same time period for the <b>previous</b>
	year.
	Note: No entry required for additional expenses occurred.
50B	Enter the dollar value/expenses incurred for the same time period 2 years ago.
	Note: No entry required for additional expenses occurred.

Item	Instruction
51A	Enter the <b>current year</b> dollar value of additional feed purchased above normal to
	sustain livestock, or additional expenses incurred.
51B	Enter the producer's share of additional feed purchased above normal to sustain
	livestock or additional expenses incurred entered in items 50A, 50B, and/or 51A.
52A	COC shall enter adjusted value of 1 year prior dollar value lost/expenses incurred, if applicable.
	<b>Notes:</b> An entry is only required when COC determines a dollar value lost/expenses incurred is different than the dollar value certified to by the producer in item 50A.
	No entry required for additional expenses occurred.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 52A.
52B	COC shall enter adjusted value of 2-year prior dollar value lost/expenses incurred, if applicable.
	<b>Notes:</b> An entry is only required when COC determines a dollar value lost/expenses incurred is different than the dollar value certified to by the producer in item 50B.
	No entry required for additional expenses occurred.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 52B.
53	COC shall enter adjusted value of current year dollar value lost/expenses incurred, if applicable.
	<b>Notes:</b> An entry is only required when COC determines a dollar value lost/expenses incurred is different than the dollar value certified to by the producer in item 51A.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 53.

Item	Instruction
Part I – Livestock Death Loss Information	
54	Enter the livestock group letter or letters from item 9 for each livestock kind/type
	and weight range that the producer experienced a loss in item 56.
55	Check ( $\checkmark$ ) "Yes" if the producer in item 5 is a contract grower. Otherwise, check ( $\checkmark$ ) "No".
56	Enter the number of head that died because of the eligible loss condition referenced
	in item 7A.
	<b>Important:</b> An entry in this field is always required when there is a loss in a particular kind, type, and weight range of livestock.
	<b>Note:</b> If a producer does not have a 100 percent ownership or contract grower share interest in a particular kind/type and weight range of livestock that was lost because of an eligible loss condition, the livestock for which the producer does not have a 100 percent ownership or contract grower share shall be prorated based on the producer's percent share interest.
	Producer A has a 100 percent ownership share in 200 head of adult beef cows located on Farm 1 and a 50 percent ownership share in 200 head of adult beef cows located on Farm 2.
	10 adult beef cows are lost because of an eligible loss condition adverse weather event on Farm 1 and 10 adult beef cows are lost because of the same eligible loss condition on Farm 2. Determine the number of eligible livestock to be entered as lost in item 56 for Producer A according to the following:
	10 head lost x 100 percent share = 10 head 10 head lost x 50 percent share = 5 head.
	10 head lost + 5 head lost = <b>15 head</b> (number of adult beef cows lost to enter for Producer A in item 56)

# A Completing Manual CCC-851 (Continued)

Item	Instruction
57	Enter the number of livestock that died because of normal mortality on or after the *beginning of the program year through the applicable eligible loss event. For each subsequent loss event, enter the number of livestock that died due to normal mortality since the previous loss event*
	Producer A has a 100 percent ownership interest in 100 head of adult beef cows that are lost because of an eligible loss condition. The producer had <b>not</b> previously incurred a loss of adult beef cows in inventory for this particular kind/type and weight range of livestock because of an eligible loss condition. On October 11, 2013, Producer A enters "100" in item 11 and "10" in item 56. No entry would be made in item 57 because this is the first loss for this kind/type and weight range of livestock for which a loss in normal mortality has <b>not</b> occurred on or after the date of the first loss condition.
	On October 15, 2013, Producer A loses 2 adult beef cows to normal mortality. Producer A revises CCC-851 by entering "2" in item 57 and provides documentation to the County Office to support livestock deaths because of normal mortality.
58	COC shall enter the adjusted number of livestock lost because of an eligible loss condition, if applicable.
	<b>Notes:</b> An entry is only required when COC determines the number of eligible livestock lost because of an eligible loss condition is different than the number of livestock certified to by the producer as lost because of the eligible loss condition in item 56.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 58.
59	COC shall enter the adjusted number of livestock lost because of normal mortality, if applicable.
	<b>Notes:</b> An entry is only required when COC determines the number of livestock lost because of normal mortality is different than the number of livestock certified to by the producer as lost because of normal mortality in item 57.
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 59.

5-30-18

#### Item Instruction Part J - Documentation of Inventory in Part I 60 Enter the type of supporting documentation provided by the producer to verify beginning inventory in item 11. Enter the total number of livestock supported by the documentation provided in 61 item 60. Part K - Documentation to Verify Livestock Losses in Part I 62 Enter the type of supporting documentation provided by the producer to verify livestock death losses in item 56. Enter the total number of livestock supported by the documentation provided in 63 item 62. Part L – Water Transporting 64A Enter the livestock group letter or letters from item 9 for each livestock kind/type and weight range that the producer experienced a loss in item 67A. Enter all pasture types the livestock listed in 64A normally grazed during the 64B eligible adverse weather or eligible loss condition which caused the water transporting lost. Pasture types include the following: • native improved • forage sorghums • small grains annual ryegrass. Enter the date the producer started transporting water in the program year. 65 66 Enter the date the producer stopped transporting water in the program year. 67A Enter the total gallons of water the producer transported in the program year for the livestock reported in item 64A. Enter the producer's share of the total gallons of water transported as entered in 67B item 67A. COC shall enter the adjusted number of total gallons of water transported, if 68 applicable. **Notes:** An entry is only required when COC determines the total gallons of water transported is different than the number of total gallons certified to by the producer in item 67A. The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 68.

#### A Completing Manual CCC-851 (Continued)

# A Completing Manual CCC-851 (Continued)

Item	Instruction							
	Part M – Cattle Tick Fever							
69	Enter the livestock group letter or letters from item 9 for each livestock kind/type and weight range that the producer gathered for treatment of Cattle Tick Fever.							
70	COC shall enter the date of each treatment for the livestock listed in item 69 based on information provided from APHIS.							
71	COC shall enter the number of livestock treated listed in item 69 based on information provided from APHIS.							
	Part N – Other Compensation/Reductions							
72	Enter the amount of monetary compensation received by the producer from their contractor for the loss of income suffered from the death of the livestock under contract (for contract growers only).							
73	Enter amount of compensation received from other disaster assistance programs for the same grazing, feed, livestock death losses, or additional expenses.							
	Part O – Producer Certification							
74A through 74C	After reading the certification, producer or producer's representative shall sign and date.							
	Signatory in item 74A shall enter title/relationship when signing in the representative capacity.							
	If a producer/applicant is:							
	• <b>not</b> signing in the representative capacity, this field should be left blank							
	• signing on behalf of themselves, it is acceptable to write "self"; however, it is <b>not</b> necessary.							
	Part P – County Committee Determination							
75A	Enter COC signature.							
75B	Enter date of COC action.							
75C	Check (✓) "Approved" or "Disapproved".							
	<b>Important:</b> CCC-851 shall be approved or disapproved as certified by the producer after applicable COC adjustment fields are completed.							

#### **B** Scenario for CCC-851 Application Example

#### <u>Grazing Loss – Non-Fire, Grazing Loss – Fire, Produced Feed Loss, Additional Feed</u> <u>Purchased, Water Transportation</u>

Nancy Farmer is a cow calf operator in Lynn County Texas. Nancy Farmer completed CCC-851 in Lynn County Texas for 2013, application number 073. Nancy is the owner and operator of FSN 1345 in Lynn County and she cash leases FSN 1223 in Lynn County. Nancy did not complete CCC-860. Texas has 365-calendar-day grazing periods for native and improved pastures.

**Loss Event 1** - On December 3, 2012, Nancy suffered a grazing loss and additional feed purchases because of a blizzard and heavy snow fall on FSN 1345. Nancy's cattle were not able to graze the native and improved pastures for 14 calendar days because of heavy snow accumulations. At the time of the blizzard Nancy owned 96 adult cows and 4 bulls which were grazing 2,500 acres of native grass and 500 acres of improved grass. Nancy has 100 percent share of the cattle and 100 percent share of the pastures. The Lynn County COC determined the carrying capacity to be 30 acres per AU for the native pasture and 10 acres per AU for the improved pasture. Nancy provided reliable records to COC showing a purchase of \$700 of hay and \$500 of feed which were purchased during the 14 calendar days that the cattle were not able to graze. Nancy also provided reliable records showing an expense of \$500 of hay which was purchased about the same time period in 2012 and \$650 of hay which was purchased about the same time period in 2011.

#### **B** Scenario for CCC-851 Application Example (Continued)

Loss Event 2 - On May 15, 2013 a wild fire crossed Nancy's ranch, FSN 1345. The wild fire burned across 600 acres of native grass intended for grazing and Nancy also lost 75 rolls of coastal hay because of the fire. At the time of the fire Nancy had 96 adult cows, 4 bulls and 50 calves over 500 pounds grazing native and improved grasses. The fire also destroyed the fences so Nancy had to move some her cattle to other pastures on FSN 1345 and she had to move some of the cattle to FSN 1223 because of the fire. Nancy has 100 percent share of the cattle and 100 percent share of the pastures. On CCC-851, Nancy showed 650 acres were affected by the wild fire because the affected pasture on the ranch could not be grazed for 120 calendar days, (number of days for the grass to come back out after the fire). COC determined that only 600 acres were affected by the fire and the other 50 acres claimed were not burned in the fire but were the remaining acres in the pasture. Nancy provided verifiable records to COC showing the 75 rolls of produced hay that was destroyed and reliable records showing where cattle were not able to graze the pasture that was affected by the wild fire. COC also accepted Nancy's reliable records which showed the value of the lost hay to be \$3,750. COC determined the carrying capacity to be 30 acres per AU for the native pasture affected by fire.

**Loss Event 3** - On July 23, 2013 Lynn County received a D3 rating on the Drought Monitor. At the time of the drought Nancy had 96 adult cows, 4 bulls and 75 calves over 500 pounds grazing native and improved grasses on FSN 1345 and 1223. Because of the drought all of the watering holes on FSN 1345 and FSN 1223 went dry. Nancy has 100 percent share of the cattle and 100 percent share of the pastures. On July 25, 2013, Nancy started transporting water to her cattle and continued to transport water to her cattle until September 9, 2013. Nancy provided reliable records showing that a total of 66,000 gallons of water were transported to her cattle.

# C Example of CCC-851

Following is an example of CCC-851.

(04-15:14)       Commodity Credit Corporation       0	nis form is ava							
46-305       20         Manual Section 10 and 10		U.S.			URE	1. State and County Co	de	2. Program Year
Lives TOCK APPLICATION         Lynn         OTHER           NoTE:         The following diament is in deal in account on the phase of data of the phase of the second of the control in deal of the phase of the control in deal of the control in de	04 10 14)		commonly creat of	orporation		48-305		2013
Lyma         Lyma         Other           NOTE:         The following dialowed is made in accordance with the Privacy All of 1974 (5 USC 555 + a semanded. The authorstly for requesting the full built or regulating the full built. J 1373. The information of balance is a manufactor of the Apricultural Ad of 2014 (built. J 1373). The information of balance is a manufactor of the Apricultural Ad of 2014 (built. J 1373). The information of balance is a manufactor of the Apricultural Ad of 2014 (built. J 1373). The information of balance is a manufactor of the Apricultural Ad of 2014 (built. J 1373). The provisions of criminal and double from the Paperoxic Reduction Ad as at is nequired for the administration of the Apricultural Ad of 2014 (built. J 1373). The provisions of criminal and double from the Paperoxic Reduction Ad as at is nequired for the administration of the Apricultural Ad of 2014 (built. J 1373). The provisions of criminal and double from the Paperoxic Reduction Ad as at is nequired for the administration of the Apricultural Ad of 2014 (built. J 1374). The provisions of criminal and double and 20 (box).           RET A FOOLOCER INFORMATION         N           N Producer's Manue and Address (bit), Stele and 20 (box).           Namesey Farmer           1237 Accreage 0 tr           21300-0000 (box).           2148 - NODICER INFORMATION           N Reduction Advisor           217 Accreage 0 tr           217 Accreage 0 tr <td>EM</td> <td></td> <td></td> <td></td> <td></td> <td><ol><li>County Office Name</li></ol></td> <td></td> <td>4. Application Number</td>	EM					<ol><li>County Office Name</li></ol>		4. Application Number
The print of CRF part 1416, the Commodity Corporation Charter Act 15 U.S. C. 716 at each, and the Agricultural Act et al. 1417.91. The information of backback to the information provided. RETURN THIS COMPLETED PORM TO COUNTY STA OFFICE.         No France PRO UCERNINFORMATION       No         Virbulards in the angueback to the information provided. RETURN THIS COMPLETED PORM TO COUNTY STA OFFICE.       No         NRT = NOTOLECR INFORMATION       No         Virbulards information provided. RETURN THIS COMPLETED PORM TO COUNTY STA OFFICE.       No         NRT = NOTOLECR INFORMATION       No         Virbulards information provided. RETURN THIS COMPLETED PORM TO COUNTY STA OFFICE.       No         NRT = NOTOLECR INFORMATION       No         Virbulards information provided. RETURN THIS COMPLETED PORM TO COUNTY STA OFFICE.       No         NRT = NOTOLE OF LOSS       Man Experiment of Randon provided. RETURN THIS COMPLETED PORM TO COUNTY STA OFFICE.       No         NRT = NOTOLE OF LOSS       Man		LIVI	ESTOCK APP	LICATI	ON	Lynn		073
The productions of climinal and civil fraud, privacy and other statutes may be applicable to the information provided. RETURN THIS COMPLETED FORM TO         RTA - PRODUCENTIFY CIVIDATION         Producer's Name and Address (City, State and Zip Code)         Inaccy Tames         Inaccy Tames      <	form is i be used governn applicab voluntar	7 CFR Part 1 d to determin ment agencie ble Routine L ary. However,	1416, the Commodity Cre e eligibility for emergency ss, Tribal agencies, and n Jses identified in the Syst , failure to furnish the req	edit Corporati y loss assista nongovernme tem of Recol juested infori	ion Charter Act (15 U.S.C. 7 ance program benefits. The ortal entities that have been rds Notice for USDA/FSA-2, mation will result in a deterr	714 et seq.), and the Agricultura information collected on this for authorized access to the inform Farm Records File (Automate mination of ineligibility for emerg	al Act of 2014 (Pub. L. orm may be disclosed mation by statute or re d). Providing the requ gency loss assistance	113-79). The information will to other Federal, State, Local gulation and/or as described i lested information is program benefits.
COUNTY FSA OFFACE         RTA - PRODUCER INFORMATION         Producer's Name and Address (City, State and Zip Code)         Nancey Fatter         5.27 Acreage Dr         5.27 Acreage Dr         Matchar, Texas         Producer's Name and Address (City, State and Zip Code)         Is a CCC-880 form, Socially Disadvantaged, Limited Resource and Beginning Farmer or Rancher Certification, on file for the producer								
A Producer's Name and Address (City, State and Zip Code)         Nancey Farmer         1527. Acreage Dr         1527. Acreage Dr         153. Is a CCC-860 form, Socially Disadvantaged, Limited Resource and Beginning Farmer or Rancher Certification, on file for the producer for the private indicated in Item 27         Art B – NOTCE OF LOSS         am reporting that I have incurred losses due to qualifying weather or loss condition(s) listed in Item 7A and the losses occurred or were appare to date(s) listed in Items 7B and TC.         Type of Loss (Check all that apply)         Grazing Loss – Non-Fire (Part D)       Grazing Loss – Non-Fire (Part D)         Grazing Loss – Non-Fire (Part D)       Grazing Loss – Non-Fire (Part D)         Z dualition Tece Purchased & Expenses       Livestock Death Loss (Part I)         Qualifying Weather or Loss Condition       7E. Deate When Loss         Year th       12-3-2012       12-3-2013         A Qualifying Weather or Loss Condition (Part D)       7-23-2013       7-25-2013         year       second D       72-3-2013       12-3-2012       Lynn         year Notacide ther or Loss Kiphysically located on the beginning date of the qualifying weather or loss condition(s) provided in 7B7 (Include County name, Instrument, Farm number, etc.)       Inventory (Include County name, Farm number, etc.)         Ymn County FSN 1345       Lynn County 1345 and 1223       Lynn County 1345 and 1223	COUNT	TY FSA OFFI	ICE.	acy and one	er statutes may be applicab	ie to the mornation provided.	REFORM THIS COM	PLETED FORM TO TOOK
ie darks(s) listed in Items 7B and 7C.       ister to the total interms 7B and 7C.       ister to the total interms 7B and 7C.         Type of Loss (Check all that apply)       Grazing Loss - Non-Fire (Part D)       Grazing Loss - Fire (Part D)       Produced Feed Loss (Part D)       Purchased Feed Loss (Part D)         Additional Feed Purchased & Expenses       Livestock Death Loss (Part I)       Water Transporting (Part L)       Cattle Tick Fever (Part P)         A Qualifying Weather or Loss Condition       7B. Date When Loss       7C. Date When Loss       7D. Physical Location County on Was Apparent         pss Event 1       \$11zzard/Heavy Snowfall       12-3-2012       12-3-2013       ymn         pss Event 2       prought       7-25-2013       pron       prosterm         Event 1       brought       7-23-2012       12-3-2013       pron         Event 2       prought       7-23-2013       7F. Where is the current physical location of the livestock in inventory? (Include County name, farm number, etc.)         Event 3       bynn County FSN 1345       Lynn County 1345       pron County FSN 1345         Ses Event 3       bynn County FSN 1345 and 1223       Livestock       Share       GCO Use (Livestock Indrype and Weight Range         Number       Group       10.       11.       12.       GCO Use (Livestock Indrype and Weight Range       100       100	Nancey Farme 1527 Acreage Fahoka, Texa 3. Is a CCC-860 year indicated ART B - NOTIC	er e Dr as 79373 0 form, Soc d in Item 2? CE OF LOS	ially Disadvantaged, L ? YES SS	Limited Res	source and Beginning Fa		•	
Grazing Loss - Non-Fire (Part D)       Grazing Loss - Fire (Part E)       Produced Feed Loss (Part F)       Purchased Feed Loss (Part F)         Additional Feed Purchased & Expenses       Livestock Death Loss (Part I)       Water Transporting (Part L)       Cattle Tick Fever (Part E)         Qualifying Weather or Loss Condition       7B. Date When Loss       7C. Date When Loss       TD. Physical Location County or Was Apparent         Sis Event 1       blizzard/Heavy Snowfall       12-3-2012       12-3-2013       Lynn         Sis Event 2       brought       7-23-2013       7-25-2013       Lynn         Where were the livestock physicall located on the beginning date of the inventory? (include County name, farm number, etc.)       F. Where is the current physical location of the livestock in inventory? (include County name, farm number, etc.)         Sis Event 2       Lynn County FSN 1345       Lynn County 1345 and 1223         Sis Event 3       Lynn County FSN 1345       Lynn County 1345 and 1223         RTC - LiveStock Information of the set Cattle       100       100         8       9       Livestock Kind/Type and Weight Range       100       100         1       A       Adult Beef Cattle       100       100       100         2       B       Adult Beef Cattle       100       100       100         3       D       Adult Bee	e date(s) listed	d in Items 7	B and 7C.	quantying	weather of loss conditi	on(s) listed in item /A and	the losses occurre	d or were apparent to me o
(Part f)       Coulifying Weather or Loss Condition       7B. Date When Loss       7C. Date When Loss       7D. Physical Location County of Was Apparent         . Qualifying Weather or Loss Condition       7B. Date When Loss       7C. Date When Loss       7D. Physical Location County of Was Apparent         . Sector 1       Blizzard/Heavy Snowfall       12-3-2012       12-3-2013       Lynn         . Sector 1       Blizzard/Heavy Snowfall       12-3-2013       Lynn         . Sector 1       Blizzard/Heavy Snowfall       12-3-2013       Lynn         . Sector 1       Blizzard/Heavy Snowfall       17-23-2013       Lynn         . Where were the livestock physically located on the beginning date of the qualifying weather or loss condition(s) provided in 7B? (Include County name, farm number, etc.)       FW Where is the current physical location of the livestock in inventory? (Include County name, farm number, etc.)         . Farm number, etc.)       Expan County FSN 1345       Lynn County 1345       Lynn County 1345         . Sector 1       Livestock Kind/Type and Weight Range       11.       12.       COC Use (Inventory)         . So Event 1       A Adult Beef Cattle       100       100       100       100         . So Cover 2       B Adult Beef Cattle       100       100       100       100       100         . Qualifying weather or close Event 1 (By)				🛛 Grazin	g Loss - Fire <i>(Part E</i> )	Produced Feed Loss	(Part F) 🗌 Purc	chased Feed Loss <i>(Part G)</i>
Gualifying Weather or Loss Condition       7B. Date When Loss Occurred       7C. Date When Loss Was Apparent       7D. Physical Location County or Was Apparent         ss Event 1       Blizzard/Heavy Snowfal1       12-3-2012       Lynn         ss Event 2       Wildfire       5-15-2013       5-15-2013       Lynn         ss Event 3       prought       7-23-2013       7-25-2013       Lynn         where were the livestock physically located on the beginning date of the farm number, etc.)       TV. Where is the current physical location of the livestock in inventory? (Include County name, farm number, etc.)         ss Event 1       Lynn County FSN 1345       Lynn County 1345         ss Event 2       Lynn County FSN 1345       Lynn County 1345 and 1223         Rt Collwestock       Livestock       Livestock         Number (Iter 7A)       Col Livestock       Livestock         Rt Collwestock       Livestock       Livestock         11       A       Adult Beef Cattle       100       100         2       B       Adult Beef Cattle       100       100         3       D       Adult Beef Cattle       100       100         3       D       Adult Beef Cattle       100       100         3       D       Adult Beef Cattle more than 500 lbs.       75		Feed Purch	nased & Expenses	Livesto	ock Death Loss <i>(Part I)</i>	Water Transporting (F	Part L) 🗌 Cattl	le Tick Fever <i>(Part M</i> )
ss Event 1       Blizzard/Heavy Snowfall       12-3-2012       Lynn         ss Event 2       Wildfire       5-15-2013       5-15-2013       Lynn         ss Event 3       brought       7-23-2013       7-25-2013       Lynn         wildfire       0       7-23-2013       7-25-2013       Lynn         wildfire       0       7-23-2013       7-25-2013       Lynn         wildfire       0       7-23-2013       7-25-2013       Tevent physical location of the livestock in inventory? (Include County name, farm number, etc.)         sm number, etc.)       sevent 1       Lynn County FSN 1345       Lynn County 1345       Sevent 2         ss Event 2       Lynn County FSN 1345       Lynn County 1345 and 1223       Lynn County 1345 and 1223       Sevent 2         Number       Group       10.       11.       12.       COC Use 133         0.       0       10.       10.       10.       COC Adjusted 140         1       A       Adult Beef Cattle       100       100       100         2       B       Adult Beef Cattle       100       100       100         3       D       Adult Beef Cattle       100       100       100         3       E       Non-Adult Beef Cattle		eather or L	oss Condition				7D. Physical L	ocation County of Loss
ss Event 2       wildfire       5-15-2013       5-15-2013       Lynn         ss Event 3       prought       7-23-2013       7-25-2013       7-25-2013         Where were the livestock physically located on the beginning date of the qualifying weather or loss condition(s) provided in 7B? (Include County name, farm number, etc.)       7F. Where is the current physical location of the livestock in inventory? (Include County name, farm number, etc.)         ss Event 1       Lynn County FSN 1345       Lynn County 1345       Lynn County 1345 and 1223         ss Event 3       Lynn County FSN 1345 and 1223       Lynn County 1345 and 1223       Lynn County 1345 and 1223         RTC - LIVESTOCK INFORMATION       11.       12.       COC Use (Men 7A)         8.       9.       10.       11.       12.       COC Use (Men 7A)         (Item 7A)       Adult Beef Cattle       100       100       100         2       B       Adult Beef Cattle       100       100       100         2       C       Non-Adult Beef Cattle more than 500 lbs.       50       100       Associated Producers; list all other producers that have an ownership share of any livestock listed in Item 10. (List the other producer's name, li number from Item 9 and share).       15C. Date (MM-D         A. Producer's Signature Loss Event 1 (By)       15B. Title/Relationship of the Individual Signing in the Representative Capacity	s Event 1 BI	lizzard/!	Heavy Snowfall				Lynn	
Where were the livestock physically located on the beginning date of the qualifying weather or loss condition(s) provided in 7B? (include County name, farm number, etc.)       7F. Where is the current physical location of the livestock in inventory? (include County name, farm number, etc.)         farm number, etc.)       7F. Where is the current physical location of the livestock in inventory? (include County name, farm number, etc.)         ss Event 1       Lynn County FSN 1345       Lynn County 1345         ss Event 2       Lynn County FSN 1345 and 1223       Lynn County 1345 and 1223         RTC - LIVESTOCK INFORMATION       11.       12.         8.       9.       10.       11.         Noss Event 1       Group       10.       11.         1       A       Adult Beef Cattle       100       100         2       B       Adult Beef Cattle       100       100         2       C       Non-Adult Beef Cattle more than 500 lbs.       50       100         3       D       Adult Beef Cattle more than 500 lbs.       75       100         3       D       Non-Adult Beef Cattle more than 500 lbs.       75       100         A. Producer's Signature Loss Event 1 (By)       15B. Title/Relationship of the Individual Signing in the number from Item 9 and share).       15C. Date (MM-D					5-15-2013	5-15-2013		
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ss Event 2       Lynn County FSN 1345       Lynn County 1345 and 1223         ss Event 3       Lynn County FSN 1345 and 1223       Lynn County 1345 and 1223         RT C - LIVESTOCK INFORMATION       10.       11.       12.         8.       9.       10.       11.       12.         Ivestock       Livestock Kind/Type and Weight Range       11.       12.       COC Use 1345 and 1223         1       A       Adult Beef Cattle       100       100       100       100         2       B       Adult Beef Cattle       100       100       100       100         2       C       Non-Adult Beef Cattle       100       100       100       100         3       D       Adult Beef Cattle       100       100       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100       100         4       A.Producer's Signature Loss Event 1 (By)       15B. Title/Relationship of the Individual Signing in the number from Item 9 and share).       15C. Date (MM-D	qualifying we	eather or lo						
ss Event 3       Lynn County FSN 1345 and 1223       Lynn County 1345 and 1223         RT C - LIVESTOCK INFORMATION       10.       11.       12.       COC Use         .oss Event Number       Livestock       Livestock Kind/Type and Weight Range       11.       12.       Share       13         1       A       Adult Beef Cattle       100       100       100       100         2       B       Adult Beef Cattle       100       100       100         2       C       Non-Adult Beef Cattle       100       100       100         3       D       Adult Beef Cattle       100       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       50       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100       100         A. Producer's Signature Loss Event 1 (By)       15B. Title/Relationship of the Individual Signing in the Representative Capacity       15C. Date (MM-D         A. Producer's Signature Loss Event 2 (By)       16B. Title/Relationship of the Individual Signing in the       16C. Date (MM-D	ss Event 1 L	ynn Count	ty FSN 1345			Lynn County 1345		
RT C - LIVESTOCK INFORMATION       10.       11.       12.       COC Use         8.       9.       Livestock Kind/Type and Weight Range       Livestock Inventory       13         Number (item 7A)       A Adult Beef Cattle       100       100       100         2       B       Adult Beef Cattle       100       100       100         2       C       Non-Adult Beef Cattle       100       100       100         3       D       Adult Beef Cattle       100       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       50       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100       100         A. Producer's Signature Loss Event 1 (By)       15B. Title/Relationship of the Individual Signing in the Representative Capacity       15C. Date (MM-D         A. Producer's Signature Loss Event 2 (By)       16B. Title/Relationship of the Individual Signing in the       16C. Date (MM-D		-	-			Lynn County 1345 a	nd 1223	
8.       9.       10.       11.       12.       COC Use         Livestock Number (Item 7A)       Group       Investock Kind/Type and Weight Range       Livestock Inventory       Share       13         1       A       Adult Beef Cattle       100       100       100         2       B       Adult Beef Cattle       100       100       100         2       C       Non-Adult Beef Cattle       100       100       100         3       D       Adult Beef Cattle       100       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       50       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100       100         4. Producer's Signature Loss Event 1 (By)       15B. Title/Relationship of the Individual Signing in the Representative Capacity       15C. Date (MM-D         A. Producer's Signature Loss Event 2 (By)       16B. Title/Relationship of the Individual Signing in the       16C. Date (MM-D				1223		Lynn County 1345 a	nd 1223	
2       B       Adult Beef Cattle       100       100         2       C       Non-Adult Beef Cattle more than 500 lbs.       50       100         3       D       Adult Beef Cattle       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100         .       Associated Producers; list all other producers that have an ownership share of any livestock listed in Item 10. (List the other producer's name, linnumber from Item 9 and share).         A. Producer's Signature Loss Event 1 (By)       15B. Title/Relationship of the Individual Signing in the Representative Capacity       15C. Date (MM-D         A. Producer's Signature Loss Event 2 (By)       16B. Title/Relationship of the Individual Signing in the       16C. Date (MM-D	8. ∟oss Event I Number	9. Livestock	Liv	vestock Kin		Livestock		COC Use Only 13. COC Adjusted Livestod Inventory
2       C       Non-Adult Beef Cattle more than 500 lbs.       50       100         3       D       Adult Beef Cattle       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100         Associated Producers; list all other producers that have an ownership share of any livestock listed in Item 10. (List the other producer's name, li number from Item 9 and share).       15B. Title/Relationship of the Individual Signing in the Representative Capacity       15C. Date (MM-D         A. Producer's Signature Loss Event 1 (By)       16B. Title/Relationship of the Individual Signing in the Representative Capacity       16C. Date (MM-D	1	A	Adult Beef Catt	le		100	100	
3       D       Adult Beef Cattle       100       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100         3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100         Associated Producers; list all other producers that have an ownership share of any livestock listed in Item 10. (List the other producer's name, In number from Item 9 and share).         A. Producer's Signature Loss Event 1 (By)       15B. Title/Relationship of the Individual Signing in the Representative Capacity       15C. Date (MM-D Representative Capacity)         A. Producer's Signature Loss Event 2 (By)       16B. Title/Relationship of the Individual Signing in the       16C. Date (MM-D Representative Capacity)	2	В	Adult Beef Catt	le		100	100	
3       E       Non-Adult Beef Cattle more than 500 lbs.       75       100         Associated Producers; list all other producers that have an ownership share of any livestock listed in Item 10. (List the other producer's name, linumber from Item 9 and share).       15B. Title/Relationship of the Individual Signing in the Representative Capacity       15C. Date (MM-D         A. Producer's Signature Loss Event 1 (By)       16B. Title/Relationship of the Individual Signing in the Representative Capacity       15C. Date (MM-D	2	С	Non-Adult Beef	Cattle m	ore than 500 lbs.	50	100	
Associated Producers; list all other producers that have an ownership share of any livestock listed in Item 10. (List the other producer's name, linumber from Item 9 and share). A. Producer's Signature Loss Event 1 (By) A. Producer's Signature Loss Event 2 (By) 16B. Title/Relationship of the Individual Signing in the 16C. Date (MM-D	3	D	Adult Beef Catt	tle		100	100	
number from Item 9 and share).         A. Producer's Signature Loss Event 1 (By)         15B. Title/Relationship of the Individual Signing in the Representative Capacity         A. Producer's Signature Loss Event 2 (By)         16B. Title/Relationship of the Individual Signing in the         16C. Date (MM-D	3	Е	Non-Adult Beef	Cattle m	ore than 500 lbs.	75	100	
Representative Capacity           A. Producer's Signature Loss Event 2 (By)         16B. Title/Relationship of the Individual Signing in the         16C. Date (MM-D				s that have		-		roducer's name, livestock
	A. Producer's S	Signature L	.oss Event 1 (By)		15B. Title/Relation Representat	nship of the Individual Signi ive Capacity	-	15C. Date (MM-DD-YYYY
	A. Producer's §	Signature L	.oss Event 2 (By)				ng in the	16C. Date (MM-DD-YYYY
A. Producer's Signature Loss Event 3 (By) 17B. Title/Relationship of the Individual Signing in the 17C. Date (MM-D Representative Capacity	A. Producer's \$	Signature L	oss Event 3 (By).				ng in the	17C. Date (MM-DD-YYYY

# C Example of CCC-851 (Continued)

	(04-15-14)											Page 2 of 4
	FORAGE INFORM		ZING LO									
18. ivestock Group ( <i>Item 9</i> )		19. – Owned or C (Non-Fire Affec		20A. Acres		20B. Share	21. Lost Grazing Days		22. arrying apacity		OC Use Only 23. C Adjusted Acres	24. COC Adjusted Lost Grazing Days
A	Native			2500		100	14		30		Acres	Lost Grazing Days
A	Improved			500		100	14		10			
	*											
25. ivestock	Dasture Type	26. – AUM/AU Lea	ced		27. nimal I			28. ost Grazing	T Dava		COC L 29.	Ise Only
Group ( <i>Item 9</i> )		- Fire Affected)							J Days		29. C Adjusted imal Units	30. COC Adjusted Los Grazing Days
31. vestock	FORAGE INFORM Pasture Type – N	32. Ion-Federal Ma		OSSES – Fi 33A. Affected A		33B. Share	34. Lost		35.	cc	OC Use Only 36.	37.
Group (Item 9)		Fire Affected)					Grazing Days		arrying apacity		C Adjusted cted Acres	COC Adjusted Los Grazing Days
B,C	Native			650		100	120		30		600	
38A. ivestock	VALUE OF PROD 38B. Pasture		Туре	39. of Lost Fee	ed	40. Eligible	Dolla	1A. r Value	41B. Share		42.	SE ONLY 43.
Group Item 9)	Native			al Hay		Quantity Lost 75 roll		.ost	100		C Adjusted antity Lost	COC Adjusted Dollar Value Lost
5,0	INTELLE		coust	ar nay		10 1011			100			
ART G - 44A. ivestock Group ( <i>Item 9</i> )	VALUE OF PURC 44B. Pasture			4 /pe of Lost F	I5. Feed P	urchased	Doll	46A. ar Value Lost	46B. Share	C		SE ONLY 47. Dollar Value Lost
<b>ART H -</b> 48A.	VALUE OF ADDIT 48B.	IONAL FEED 49.	PURCH.	ASED, ADD 50A.		AL EXPE	NSES 51A.	51B.			COC USE O	NLY
ivestock Group ( <i>Item 9</i> )	Pasture Type	Type of Additional Fe Purchased and/or Type Additional Expense Incurred	ed d of A	Year Prior Dollar Value of Additional Feed Purchased	2 N Pi Da Val Addi Fe	rear rior ollar ue of itional	Current Year Dollar Value of Additional Feed or Additional Expense Incurred	Share	52A. COC Adju 1 Year P Dollar Va of Additio Feed Purchas	usted Prior alue onal	52B. COC Adjustv 2 Year Prio Dollar Value of Additiona Feed Purchased	53. cd COC Adjusted r Current Year e Dollar Value o I Additional Fee or Additional
A	Native & Improved	Hay		500.00	650	0.00	700.00	100				
	Native &	Feed		0.00	0.	.00	500.00	100				

Par. 889

# C Example of CCC-851 (Continued)

CCC-851	(04-15-14)	)					Page 3 of
PART I – LI	VESTOCK	DEATH LOSS INFO	RMATION				
54.	-	55.	56.	57.		COC Use	
Livestock Group	Contr			umber Lost Due to Normal Mortality	58. COC Adjusted Number	Loct	59. COC Adjusted Number
(Item 9)	YES	NO	Conditions	Norman Mortality	Due to Eligible Loss Cond		Lost Due to Normal Mortality
					-		
	$\vdash$						
ARTJ - D	OCUMENT	TATION OF INVENTO	RY IN PARTI				
). Describe	e the docur	ment(s) provided to ve	rify beginning inventory.	. (Attach copies of d	ocuments.)		61.
			Document Desc				Number of Livestock
cument N	Jumber 1						
cument N	Jumher 2						
ocument N							
ocument N	Number 4						
ocument N							
ARTK - D	OCUMEN	TATION TO VERIFY L	IVESTOCK LOSSES II	NPARTI			
2. Describe	e the docur	ment(s) provided to ve	rify livestock losses. Att	tach copies of docu	ments.		63.
			Document Desc	cription			Number of Livestock
ocument N	Number 1						
ocument N	Jumber 2						
ocument N	Jumber 3						
ocument N	lumber 4						
ocument N							
	MACATED T	DANODODTING					
	WATER T	RANSPORTING 64B.	65.	66.	67A.	67B.	COC Use Only
64A. Livestock		RANSPORTING 64B. Pasture Type	65. Water Transporting	66. Water Transport		67B. Share	COC Use Only
64A. ₋ivestock Group		64B.	Water Transporting Start Date	Water Transport End Date	ng Total Gallons of Water Transported		68. COC Adjusted Gallons
64A. livestock Group (/tem 9)		64B. Pasture Type	Water Transporting Start Date (MM-DD-YYYY)	Water Transport End Date (MM-DD-YYYY)	ng Total Gallons of Water Transported	Share	68.
64A. ₋ivestock Group		64B.	Water Transporting Start Date	Water Transport End Date	ng Total Gallons of Water Transported		68. COC Adjusted Gallons
64A. ∟ivestock Group <i>(Item 9</i> )		64B. Pasture Type	Water Transporting Start Date (MM-DD-YYYY)	Water Transport End Date (MM-DD-YYYY)	ng Total Gallons of Water Transported	Share	68. COC Adjusted Gallons
64A. Livestock Group ( <i>Item 9</i> )		64B. Pasture Type	Water Transporting Start Date (MM-DD-YYYY)	Water Transport End Date (MM-DD-YYYY)	ng Total Gallons of Water Transported	Share	68. COC Adjusted Gallons
64A. ∟ivestock Group <i>(Item 9</i> )		64B. Pasture Type	Water Transporting Start Date (MM-DD-YYYY)	Water Transport End Date (MM-DD-YYYY)	ng Total Gallons of Water Transported	Share	68. COC Adjusted Gallons
64A. ∟ivestock Group <i>(Item 9</i> )		64B. Pasture Type	Water Transporting Start Date (MM-DD-YYYY)	Water Transport End Date (MM-DD-YYYY)	ng Total Gallons of Water Transported	Share	68. COC Adjusted Gallons
64A. ∟ivestock Group <i>(Item 9</i> )		64B. Pasture Type	Water Transporting Start Date (MM-DD-YYYY)	Water Transport End Date (MM-DD-YYYY)	ng Total Gallons of Water Transported	Share	68. COC Adjusted Gallons
64A. Livestock Group ( <i>Item 9</i> )		64B. Pasture Type	Water Transporting Start Date (MM-DD-YYYY)	Water Transport End Date (MM-DD-YYYY)	ng Total Gallons of Water Transported	Share	68. COC Adjusted Gallons
64A. Livestock Group ( <i>Item 9</i> )		64B. Pasture Type	Water Transporting Start Date (MM-DD-YYYY)	Water Transport End Date (MM-DD-YYYY)	ng Total Gallons of Water Transported	Share	68. COC Adjusted Gallons
64A. ivestock Group ( <i>Item 9</i> )	Nat:	64B. Pasture Type ive & Improved	Water Transporting Start Date (MM-DD-YYYY)	Water Transport End Date (MM-DD-YYYY)	ng Total Gallons of Water Transported	Share	68. COC Adjusted Gallons
64A. Livestock Group ( <i>Item 9</i> ) D, E	Nat:	64B. Pasture Type	Water Transporting Start Date (MM-DD-YYYY)	Water Transport End Date (MM-DD-YYYY) 9-9-2013	ng Total Gallons of Water Transported 66000	Share	68. COC Adjusted Gallons
64A. ivestock Group ( <i>Item 9</i> ) D, E 	Nat:	64B. Pasture Type ive & Improved	Water Transporting Start Date (MM-DD-YYYY) 7-25-2013	Water Transport End Date (MM-DD-YYYY)	ng Total Gallons of Water Transported 66000	Share           100	68. COC Adjusted Gallons
64A. ivestock Group ( <i>Item 9</i> ) D, E 	Nat:	64B. Pasture Type ive & Improved	Water Transporting Start Date (MM-DD-YYYY)	Water Transport End Date (MM-DD-YYYY) 9-9-2013	ng Total Gallons of Water Transported 66000	Share	68. COC Adjusted Gallons of Water Transported
64A. ivestock Group D, E D, E PART M - 69. ivestock Group	Nat:	64B. Pasture Type ive & Improved TICK FEVER Date of	Water Transporting Start Date (MM-DD-YYYY)       7-25-2013	Water Transport End Date (MM-DD-YYYY) 9-9-2013	ng Total Gallons of Water Transported 66000	Share 100 100 71.	68. COC Adjusted Gallons of Water Transported
64A. ivestock Group D, E D, E PART M - 69. ivestock Group	Nat:	64B. Pasture Type ive & Improved TICK FEVER Date of	Water Transporting Start Date (MM-DD-YYYY) 7-25-2013	Water Transport End Date (MM-DD-YYYY) 9-9-2013	ng Total Gallons of Water Transported 66000	Share 100 100 71.	68. COC Adjusted Gallons of Water Transported
64A. Livestock Group (Item 9) D, E D, E SART M - 69. Livestock	Nat:	64B. Pasture Type ive & Improved TICK FEVER Date of	Water Transporting Start Date (MM-DD-YYYY) 7-25-2013	Water Transport End Date (MM-DD-YYYY) 9-9-2013	ng Total Gallons of Water Transported 66000	Share 100 100 71.	68. COC Adjusted Gallons of Water Transported
64A. Livestock Group D, E D, E PARTM - 69. Livestock Group	Nat:	64B. Pasture Type ive & Improved TICK FEVER Date of	Water Transporting Start Date (MM-DD-YYYY) 7-25-2013	Water Transport End Date (MM-DD-YYYY) 9-9-2013	ng Total Gallons of Water Transported 66000	Share 100 100 71.	68. COC Adjusted Gallons of Water Transported
64A. Livestock Group D, E D, E PART M - 69. Livestock Group	Nat:	64B. Pasture Type ive & Improved TICK FEVER Date of	Water Transporting Start Date (MM-DD-YYYY) 7-25-2013	Water Transport End Date (MM-DD-YYYY) 9-9-2013	ng Total Gallons of Water Transported 66000	Share 100 100 71.	68. COC Adjusted Gallons of Water Transported
64A. Livestock Group D, E D, E PARTM - 69. Livestock Group	Nat:	64B. Pasture Type ive & Improved TICK FEVER Date of	Water Transporting Start Date (MM-DD-YYYY) 7-25-2013	Water Transport End Date (MM-DD-YYYY) 9-9-2013	ng Total Gallons of Water Transported 66000	Share 100 100 71.	68. COC Adjusted Gallons of Water Transported
64A. Livestock Group D, E D, E PART M - 69. Livestock Group	Nat:	64B. Pasture Type ive & Improved TICK FEVER Date of	Water Transporting Start Date (MM-DD-YYYY) 7-25-2013	Water Transport End Date (MM-DD-YYYY) 9-9-2013	ng Total Gallons of Water Transported 66000	Share 100 100 71.	68. COC Adjusted Gallons of Water Transported
64A. Livestock Group D, E D, E PARTM - 69. Livestock Group	Nat:	64B. Pasture Type ive & Improved TICK FEVER Date of	Water Transporting Start Date (MM-DD-YYYY) 7-25-2013	Water Transport End Date (MM-DD-YYYY) 9-9-2013	ng Total Gallons of Water Transported 66000	Share 100 100 71.	68. COC Adjusted Gallons of Water Transported
64A. ivestock Group D, E D, E PART M - 69. ivestock Group	Nat:	64B. Pasture Type ive & Improved TICK FEVER Date of	Water Transporting Start Date (MM-DD-YYYY) 7-25-2013	Water Transport End Date (MM-DD-YYYY) 9-9-2013	ng Total Gallons of Water Transported 66000	Share 100 100 71.	68. COC Adjusted Gallons of Water Transported
64A. ivestock Group D, E D, E ARTM - 69. ivestock Group	Nat:	64B. Pasture Type ive & Improved TICK FEVER Date of	Water Transporting Start Date (MM-DD-YYYY) 7-25-2013	Water Transport End Date (MM-DD-YYYY) 9-9-2013	ng Total Gallons of Water Transported 66000	Share 100 100 71.	68. COC Adjusted Gallons of Water Transported

# C Example of CCC-851 (Continued)

PART N – OTHER COMPENSATION/REDUCTIONS         72. Other Compensation (Contract Grower Only):         73. Reductions:         \$	
73. Reductions: \$	
PART O – PRODUCER CERTIFICATION Payments under the Emergency Loss Assistance for Livestock will be made to provide emergency relief to producers of livestock due to losses from qualifying weather or loss conditions as determined by the Secretary. Each producer must file a separate form CCC-851 to be eligible to receive prog- benefits. By signing this application, the producer:	ram
<ol> <li>Agrees to provide CCC any documentation it requires to determine eligibility that verifies and supports all information provided, including the producer's certification, and understands the application may be disapproved if they fail to provide any such information requested by CCC;</li> </ol>	
2. Authorizes CCC, at any time, with or without their presence, to enter upon, inspect and verify all livestock, livestock deaths, and acreage in which have an interest;	they
<ol> <li>Agrees to comply with, and acknowledges they are subject to, all the regulations governing the program and understands that instructions and assistance are available for completing this form;</li> </ol>	
4. Authorizes CCC to obtain from third parties, such as, but not limited to, other government agencies, individuals, auction barns, contractors, or processors, feed cooperatives, feed supply companies and rendering services, any records or other evidence that substantiates the information provo on this application or any supporting documentation provided; and	ided
I certify that:	
<ol> <li>If applying as an individual, that I am a citizen of the United States or a resident alien; if applying as a partnership, the members of the partnership citizens of the United States; or if applying as a corporation, limited liability corporation, or other farm organization structure, the entity is organiz under State law; if applying as a Native American tribe, the tribe is organized according to the Indian Self-Determination and Education Assistance Act; if applying as any Native American organization or entity, the Native American organization or entity is chartered under the Indian Reorganization Act; if applying as a Native American economic enterprise, the enterprise was established under the Indian Financing Act of 1974.</li> </ol>	ed
2. On the beginning date of the qualifying weather or loss condition(s) in Item 7A, I owned, leased, purchased, entered into a contract to purchase, or was a contract grower of the livestock entered in Item 11 on this application;	
<ol> <li>All livestock entered on this application meet all eligibility criteria provided in 7 CFR Part 1416 Subpart B, including being maintained by me for commercial use as part of my farming operation, and if applicable, are livestock that would normally have been grazing the eligible grazing land of pastureland on the beginning date of the qualifying weather or loss condition(s);</li> </ol>	r
4. All forage information entered on this application meets all eligibility criteria provided in 7 CFR Part 1416 Subpart B;	
5. All information on this application and all supporting documents provided is true and correct;	
6. Within the county provided in Item 7D and as a direct result of the qualifying weather or loss condition(s) listed in Item 7A, I have suffered an eligible grazing loss, feed loss, death loss, water transporting expense, cattle tick fever expense or incurred additional expenses for the livestock entered on this application in Items 10;	
7. I understand that this application may be disapproved if information or evidence provided is false or in error, and that other sanctions or penalties could apply.	
74A. Signature (By)     74B. Title/Relationship of the individual signing in the Representative Capacity     74C. Date (MM-DD-YY	YY)
PART P - COUNTY COMMITTEE DETERMINATION	
75A. COC or Designee Signature 75B. Date (MM-DD-YYYY) 75C. Determination	
	D
The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of race, color, national origin disability, sex, gender identity, religion, reprisal, and where applicable, political beliefs, marital status, familial or parental status, sexual orientation, or all or part of an individual's income is derived from any public assistance program, or protected genetic information in employment or in any program or activity conducted or funded by the Department. (Notice assistance program, or protected genetic information in employment or in any program or activity conducted or funded by the Department. (Notice assistance programs and/or employment activities). Persons with disabilities, who wish to file a program complaint, write to the address below or if you requaternative means of communication for program information (e.g., Braille, large print, audiotape, etc.) please contact USDA's TARGET Center at (202) 720-2600 (voice and TD Individuals who are deaf, hard of hearing, or have speech disabilities and wish to file either an EEO or program complaint, please contact USDA through the Federal Relay Serv (800) 845-6136 (in Spanish).	ot all iire D).
If you wish to file a Civil Rights program complaint of discrimination, complete the USDA Program Discrimination Complaint Form, found online at http://www.ascr.usda.gov/complaint_filing_cust.html, or at any USDA office, or call (866) 632-9992 to request the form. You may also write a letter containing all of the info requested in the form. Send your completed complaint form or letter by mail to U.S. Department of Agriculture, Director, Office of Adjudication, 1400 Independence Avenue, S.V. Washington, D.C. 20250-9410, by fax (202) 690-7442 or email at program.intake@usda.gov. USDA is an equal opportunity provider and employer.	

# D Example of CCC-851-A

Following is an example of CCC-851-A.

This form is availab								
CCC-851-A (04-15-14)	U.S. DEPAR Commo	TMENT OF		JRE		1. State and County Co	de	2. Program Year
. ,		-	·					
				GENCY LO		3. County Office Name		4. Application Number
information Act of 201- information entities tha the System	n identified on th 4 (Pub. L. 113-7 n collected on th at have been au n of Records No	nis form is 7 79). The info nis form may thorized acc otice for USE	CFR Part 14 prmation will to be disclosed ess to the infi DA/FSA-2, Fai	14, the Commodity be used to determine I to other Federal, formation by statut rm Records File (/	/ Credit ine eligit State, Lo e or regi Automati	ility for emergency loss ocal government agenc	(15 U.S.C. 714 et assistance program assistance program ies, Tribal agencies bed in applicable Ro ested information is	seq.), and the Agricultural m benefits. The , and nongovernmental putine Uses identified in voluntary. However,
This inforn (Pub. L. 11		is exempte	d from the Pa	perwork Reductio	n Act as	it is required for the ad	ninistration of the A	gricultural Act of 2014
	YOUR COUNT	Y FSA OFF		nd other statutes n	nay be a	pplicable to the informa	tion provided. <b>RET</b>	URN THIS COMPLETED
I am reporting that I on the date(s) listed	have incurred l in Items 7B and	losses due te d 7C.	o qualifying v	weather or loss co	ndition(	s) listed in Item 7A and	the losses occurre	d or were apparent to me
6. Type of Loss (Che				Lees Fire (Derf)	<u> </u>			based Feed Less (Pert C)
	– Non-Fire <i>(Par</i> i d Purchased &		_ `	Loss - Fire (Part i		Produced Feed Loss		hased Feed Loss <i>(Part G</i> )
(Part H)		•	Livestoo		· -	Water Transporting (F	, _	le Tick Fever (Part M)
A. Qualifying Weath	ner or Loss Con	dition		7B. Date When I Occurred	LOSS	7C. Date When Loss Was Apparent	7D. Physical L	ocation County of Loss
oss Event								
oss Event								
oss Event								
farm number, etc	er or loss condit			ning date of the Include County nam	ne,	7F. Where is the currer inventory? (Include		
.oss Event								
oss Event	_							
oss Event								
PART C - LIVESTO	CK INFORMATI 9.	ION (Contin	uation) 10.			11.	12.	
o. Loss Event Number <i>(Item 7A</i> )	9. Livestock Group		ivestock Kinc and Weight F			Livestock Inventory	Share	COC Use Only 13. COC Adjusted Livestock Inventory
			rs that have a	n ownership share	e of any	livestock listed in Item ?	0. (List the other p	roducer's name, livestock
number from Ite	m 9 and share).			·				
5A. Producer's Sigr	nature Loss Eve	nt 1 (By)				p of the Individual Signi Capacity	ng in the	15C. Date (MM-DD-YYYY
6A. Producer's Sigr	nature Loss Eve	nt 2 (By)				p of the Individual Signi Capacity	ng in the	16C. Date (MM-DD-YYYY
7A. Producer's Sigr	nature Loss Eve	nt 3 (By)				p of the Individual Signi Capacity	ng in the	17C. Date (MM-DD-YYYY

# **D** Example of CCC-851-A (Continued)

	<b>A</b> (04-15-14) FORAGE INFORM	ATION - GRAZIN	G LOSSES - N	on-Fire (Conti	inuation	1					Page 2 of 3
18. ivestock Group ( <i>Item 9</i> )	Pasture Type	19. – Owned or Cash /Non-Fire Affected,	20A Acre	. 20B.	e Lo Gra	1. ost zing ays	Ca	22. rrying pacity	сос	C Use Only 23. Adjusted Acres	24. COC Adjusted Lost Grazing Day
25. ivestock Group ( <i>Item 9</i> )		26. – AUW/AU Leasec -Fire Affected)	i A	27. nimal Units		Los	28. t Grazing	Days		COC U 29. Adjusted nal Units	ise Only 30. COC Adjusted Los Grazing Days
ART E – F 31. ivestock Group ( <i>item 9</i> )		ATION – GRAZIN 32. Ion-Federal Manaş Fire Affected)	33A	. 33B.	e Lo Gra	4. ost zing ays	Ca	35. rrying pacity	сос	C Use Only 36. Adjusted ted Acres	37. COC Adjusted Lo Grazing Days
ART F - 38A. ivestock Group ( <i>Item 9</i> )	<b>/ALUE OF PRODI</b> 38B. Pasture <sup>-</sup>		T (Continuation 39. Type of Lost Fer Produced	40	ble	Dollar	IA. Value ost	41B. Share		COC U: 42. Adjusted ntity Lost	SEONLY 43. COC Adjusted Dollar Value Los
ARTG - 44A. ivestock Group ( <i>Item 9</i> )	VALUE OF PURC 44B. Pasture <sup>-</sup>			on) 45. Feed Purchase	d	Dollar	6A. · Value ost	46B. Share	СС	4	SE ONLY I7. Dollar Value Lost
ARTH - 48A. ivestock Group ( <i>Item 9</i> )	VALUE OF ADDIT 48B. Pasture Type	ONAL FEED PUF 49. Type of Additional Feed Purchased and/or Type of Additional Expense Incurred	CHASED, ADI 50A. 1 Year Prior Dollar Value of Additional Feed Purchased	DITIONAL EXE 50B. 2 Year Prior Dollar Value of Additional Feed Purchased	ENSES 51A Curre Year D Value Additic Feed Additic Exper Incurr	ent ollar of onal or onal onal ise	51B. Share	52A. COC Adju 1 Year P Dollar Va of Additio Feed Purchas	usted Prior alue onal	COC USE OI 52B. COC Adjuste 2 Year Prio Dollar Value of Additiona Feed Purchased	53. cd COC Adjuste r Current Year d Dollar Value of Additional Fee or Additional

# Par. 889

# **D** Example of CCC-851-A (Continued)

11.1	A (04-15-14	,	SS INFORI	ATION (Continu	uation)				Page 3 d
54.		5.		56.	57.			COC Use	Only
ivestock		t Grower		er Lost Due to	Number Lost Du		58.		59.
Group	YES	NO		gible Loss	Normal Mortal		COC Adjusted Number		COC Adjusted Number
tem 9)	123			onditions			oue to Eligible Loss Cond	ditions	Lost Due to Normal Mortali
RTJ - D	OCUMENTA	TION OF	INVENTOR	Y IN PARTI (Coi	ntinuation)				
Describe	e the docume	ent(s) prov	ided to verif	v beginning inven	tory. (Attach copie	s of docun	nents.)		61.
		(=) p. = .		Document					Number of Livestock
ument N	lumber			Bocament	Beschption				
ument N		_							
ument N		_							
ument N		_							
ument N		_							
			VERIFY LIV	ESTOCK LOSS	ES IN PART I (Coi	ntinuation	)		
					. Attach copies of				63.
Describe				•		uocumenta	э.		Number of Livestock
ument N	lumbor			Document	Description				Number of Livestock
		_							
cument N		_							
cument N		_							
cument N		_							
cument N									
	WATER TRA		ING (Conti						
64A. vestock	D.	64B. asture Typ	•	65. Water Transpo	66. rting   Water Tran		67A. Total Gallons of	67B. Share	COC Use Only
Group		asture ryp	e	Start Date	End D		Water Transported	Share	68. COC Adjusted Gallons
tem 9)				(MM-DD-YYY)	Y) (MM-DD-	YYYY)			of Water Transported
								-	
								_	
	CATTLE TIC	CK FEVER	R (Continua	tion)					
69. /estock					coc	USE ONL	.Y		
Group			Date of e	70. ach Treatment			Number	71. of Livestor	ck Treated
oroup				DD-YYYY)			Number		sk filealeu
tem 9)			(						
tem 9)									
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iem 9)									
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	ment of Acricultu	re (USDA) pr	shibits discrimin	ation analist its custon	ners employees and app	plicants for em	informent on the basis of race. c	color national	oriain age disability sex gender ide
ion, reprisal,	and where appli	cable, politica	l beliefs, marita	status, familial or pare	ntal status, sexual orienta	ation, or all or	part of an individual's income is	derived from	origin, age, disability, sex, gender ide any public assistance program, or
U.S. Depart. ion, reprisal, icted genetii	and where appli c information in e wish to file a proj	cable, politica mployment o gram complai	l beliefs, marita in any progran it, write to the a	l status, familial or pare o or activity conducted o ddress below or if you i	ntal status, sexual orienti or funded by the Departm require alternative means	ation, or all or , ient. (Not all p i of communic	part of an individual's income is irohibited basis will apply to all p ation for program information (e.	derived from rograms and/ g., Braille, lar	any public assistance program, or for employment activities.) Persons w 'ge print, audiotape, etc.) please conta
U.S. Depert on, reprsal, cted genetic ilities, who	and where appli c information in e wish to file a proj T Center at (202,	cable, politica mployment o gram complai ) 720-2600 (ve	l beliefs, marita in any program it, write to the a pice and TDD).	l status, familial or pare o or activity conducted o ddress below or if you i Individuals who are de	ntal status, sexual orienti or funded by the Departm require alternative means	ation, or all or , ient. (Not all p i of communic	part of an individual's income is irohibited basis will apply to all p ation for program information (e.	derived from rograms and/ g., Braille, lar	any public assistance program, or 'or employment activities.) Persons w
I.S. Depart. n, reprisal, ited genetic itifies, who i's TARGE h the Fede	and where appli c information in e wish to file a proj T Center at (202, eral Relay Servic	cable, politica mployment o gram complai ) 720-2600 (vi e at (800) 877	l beliefs, marita r in any program nt, write to the a pice and TDD). -8339 or (800)	l status, familial or pare n or activity conducted o ddress below or if you n Individuals who are de 845-6136 (in Spanish).	ntal status, sexual orienta or funded by the Departm require alternative means af, hard of hearing, or ha	ation, or all or , rent. (Not all p s of communic ve speech dise	part of an individual's income is rohibited basis will apply to all p ation for program information (e. abilities and wish to file either an	derived from rograms and/ g., Braille, Iar EEO or prog	any public assistance program, or for employment activities.) Persons w ge print, audiotape, etc.) please conti

# A Completing Manual CCC-934

Complete CCC-934 according to the following.

Item	Instruction
1	Enter State and county code for the administrative county by physical location of the county in which the loss occurred.
2	Enter the program year the eligible honeybee or farm-raised fish losses became apparent as stated in item 7C.
3	Enter County Office name for the administrative county by physical location of the county in which the loss occurred.
4	*Enter the application number. The administrative County Office shall start with number 1 and continue sequentially*
	Part A – Producer Information
5A	Enter the producer's name and address.
5B	Check ( $\checkmark$ ) "Yes" if the producer in item 5 has completed CCC-860. Otherwise, check ( $\checkmark$ ) "No".
	Part B – Notice of Loss
6	Check ( $\checkmark$ ) the applicable type(s) of loss being reported.
	<b>Note:</b> More than 1 type of eligible loss may be checked if more than 1 type of eligible loss occurred during the program year.
7A	Enter the qualifying weather or loss conditions for each loss event that caused the applicable loss or losses entered in item 6.
7B	Enter the beginning date when the eligible adverse weather or eligible loss condition occurred for the applicable loss event in item 7A.
7C	Enter the date when the loss was apparent for the applicable loss event in item 7A.
7D	Enter the physical location county of the loss for the applicable loss event in item 7A.
7E	Enter the physical location of the honeybee colonies/hives and/or farm-raised fish on the beginning date of the applicable event in item 7A. Include county name, farm number, etc. where the applicable loss event occurred.
	Example: Alachua County, FL, Farm 1234, Tract 1000, Field 12
7F	Enter the current physical location of the honeybee colonies/hives and/or farm-raised fish in inventory for the applicable loss event in item 7A. Include county name, farm number, etc. where the applicable loss event occurred.
	Example: Alachua County, FL, Farm 1234, Tract 1000, Field 12

# A Completing Manual CCC-934 (Continued)

Item	Instruction
8	List all associated producers who had an ownership share of any honeybee
	colonies/hives and/or farm-raised fish listed in Parts C through G and indicate their share.
	share.
	<b>Example:</b> Ken's Honey House, 50%, honeybee colonies.
9A	Producer or producer's representative may sign to indicate that honeybee or farm-raised
	fish losses have occurred or additional expenses were incurred because of the eligible
	loss event listed in item 7A and the loss/losses or were apparent to the producer on the date listed in item 7C.
	Producer or producer's representative may file a "notice of loss" with the administrative
	County Office by 1 of the following alternative methods:
	• phone
	• FAX
	• e-mail.
	Enter the method by which the "notice of loss" was filed in the administrative location County Office if the producer or producer's representative did not sign in item 9A.
9B	Signatory in item 9A shall enter the title/relationship when signing in a representative capacity.
	If a producer/applicant is:
	• <b>not</b> signing in the representative capacity, this field should be left blank
	• signing on behalf of themselves, it is acceptable to write "self"; however, it is <b>not</b> necessary.
9C	Producer or producer's representative shall enter the date they signed the "notice of
	loss" or County Office employee shall enter the date producer or producer's
	representative reported "notice of loss" using 1 of the alternative methods in item 9A.

Item	Instruction
10A	Producer or producer's representative may sign to indicate that honeybee or farm-raised fish losses have occurred or additional expenses were incurred because of eligible the
	loss event listed in item 7A and the loss/losses or were apparent to the producer on the date listed in item 7C.
	Producer or producer's representative may file a "notice of loss" with the administrative County Office by 1 of the following alternative methods:
	• phone
	• FAX
	• e-mail.
	Enter the method by which the "notice of loss" was filed in the administrative location
	County Office if the producer or producer's representative did not sign in item 10A.
10B	Signatory in item 10A shall enter the title/relationship when signing in a representative capacity.
	If a producer/applicant is:
	• <b>not</b> signing in the representative capacity, this field should be left blank
	• signing on behalf of themselves, it is acceptable to write "self"; however, it is <b>not</b> necessary.
10C	Producer or producer's representative shall enter the date they signed the "notice of less" or County Office employee shall enter the date producer or producer's
	loss" or County Office employee shall enter the date producer or producer's
	representative reported "notice of loss" using 1 of the alternative methods in item 10A.

# A Completing Manual CCC-934 (Continued)

Item	Instruction			
11A	Producer or producer's representative may sign to indicate that honeybee or farm-raised fish losses have occurred or additional expenses were incurred because of eligible the loss event listed in item 7A and the loss/losses or were apparent to the producer on the dates listed in item 7C.			
	Producer or producer's representative may file a "notice of loss" with the administrativ County Office by 1 of the following alternative methods:			
	• phone			
	• FAX			
	• e-mail.			

#### A Completing Manual CCC-934 (Continued)

11B

capacity.

If a producer/applicant is:

	• <b>not</b> signing in the representative capacity, this field should be left blank
	• signing on behalf of themselves, it is acceptable to write "self"; however, it is <b>not</b> necessary.
11C	Producer or producer's representative shall enter the date they signed the "notice of
	loss" or County Office employee shall enter the date producer or producer's
	representative reported "notice of loss" using 1 of the alternative methods in item 11A.

County Office if the producer or producer's representative did not sign in item 11A.

Signatory in item 11A shall enter the title/relationship when signing in a representative

#### Part C – Honeybee Colony Loss

**Note:** Part C shall be completed for each eligible adverse weather event or eligible loss condition that occurred in the program year for which benefits are being requested.

12AEnter the corresponding loss event number listed in item 7A.12BEnter the inventory of honeybee colonies at the beginning of the program year. An<br/>entry will be made in this column only once.

Use CCC-934-A for entries with different shares.

# A Completing Manual CCC-934 (Continued)

Item	Instruction			
12C				
	*year through the first loss event in item 7A.			
	For each subsequent loss event, enter additional purchases or additions to inventory			
12D	since the previous loss event in item 7A.			
120	Enter all reductions (sales) to inventory since the beginning of the program year through the first loss event in item 7A*			
	unough the first loss event in item /A*			
	For each subsequent loss event, enter all reductions (sales) to inventory since the			
	previous loss event in item 7A.			
12E	Enter the total number of honeybee colonies lost because of an eligible adverse weather			
	or eligible loss condition for each loss event listed in item 7A.			
12F	Enter the total number of ineligible honeybee colonies lost because of an ineligible			
	adverse weather or ineligible loss condition.			
	<b>Example:</b> Bees were accidentally sprayed by a chemical.			
12G	Enter the share the producer has in the honeybee colony in item 12B.			
	Note: CCC-934-A shall be used for each different share the producer has in a			
	honeybee colony operation.			
12H	COC shall enter the adjusted beginning inventory of honeybee colonies, if applicable.			
	<b>Notes:</b> An entry is only required when COC determines a beginning inventory of			
	honeybee colonies is different than the beginning inventory of honeybee			
	colonies as certified by the producer in item 12B.			
	The producer shall be provided applicable appeal rights according to 1-APP if			
101	an entry is entered in item 12H.			
12I	COC shall enter the adjusted number of honeybee colonies purchased or added, if applicable.			
	applicable.			
	<b>Notes:</b> An entry is only required when COC determines the number of honeybee			
	colonies added is different than the number of honey colonies added as certified			
	by the producer in item 12C.			
	The producer shall be provided applies ble enged rights according to 1 ADD if			
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 12I.			
	an endy is entered in item 121.			

Item	Instruction				
12J	COC shall enter the adjusted reductions (sales) of honeybee colonies, if applicable.				
	<b>Notes:</b> An entry is only required when COC determines a reduction of honeybee colonies is different than the reduced honeybee colonies as certified by the producer in item 12D.				
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 12J.				
12K	COC shall enter the adjusted number of honeybee colonies lost, if applicable.				
	<b>Notes:</b> An entry is only required when COC determines the number of honeybee colonies lost is different than the number of honey colonies lost as certified by the producer in item 12E.				
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 12K.				
12L	COC shall enter the adjusted ineligible honeybee colonies lost, if applicable.				
	<b>Notes:</b> An entry is only required when COC determines the ineligible honeybee colonies lost is different than the ineligible honeybee colonies lost as certified by the producer in item 12F.				
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 12L.				
	Part D – Farm-Raised Fish Death Loss Information				
13A	Enter the corresponding loss event number listed in item 7A.				
13B	Enter the type, kind, and size of each farm-raised fish for which loss occurred.				
	<b>Important:</b> An entry in this field is always required when there is a loss in a particular type, kind, and size of farm-raised fish.				
	<b>Note:</b> Separate line entries by type, kind, and size are required when producer shares are different. A separate CCC-934-A may be used if additional lines are necessary.				
	Example:Item 13BItem 13GBaitfish/Fathead minnow1.0000Baitfish/Fathead minnow0.7500				

# A Completing Manual CCC-934 (Continued)

Item	Instruction		
13C	Enter the unit of measure, pounds, pieces, inches, or gallons, as determined by STC.		
13D	Enter the <b>beginning</b> inventory of farm-raised fish immediately before the beginning date of the eligible adverse weather or eligible loss conditions listed in item 7A.		
	<b>Note:</b> If beginning inventory just before the loss cannot be provided, the producer may provide the stocking rate, feed, rates, etc. If provided, COC may determine the information is reliable and may apply normal mortality to the information to arrive at a reliable beginning inventory.		
13E	Enter the <b>ending</b> inventory immediately after the end of the eligible adverse weather or eligible loss conditions listed in item 7A.		
13F	Enter amount of ineligible farm-raised fish losses reported by the producer, if applicable.		
13G	Enter the share the producer has in the farm-raised fish in item 13B.		
13H	COC shall enter the adjusted beginning inventory before loss, if applicable.		
	<ul><li>Notes: An entry is only required when COC determines the beginning inventory (before loss) is different than the beginning inventory (before loss) as certified by the producer in item 13D.</li><li>The producer shall be provided applicable appeal rights according to 1-APP if</li></ul>		
	an entry is entered in item 13H.		
13I	COC shall enter the adjusted ending inventory after loss, if applicable.		
	<b>Notes:</b> An entry is only required when COC determines an ending inventory (after loss) is different than the ending inventory (after loss) as certified by the producer in item 13E.		
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 13I.		
13J	COC shall enter the adjusted ineligible inventory lost, if applicable.		
	<b>Notes:</b> An entry is only required when COC determines the ineligible inventory lost is different than the ineligible inventory lost as certified by the producer in item 13F.		
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 13J.		

# A Completing Manual CCC-934 (Continued)

Item	Instruction				
	Part E- Honey Bee Hive Loss				
14A	Enter the corresponding loss event number listed in item 7A.				
14B	Enter the inventory of honeybee hives at the beginning of the program year.				
	An entry will be made in this column only once. Use CCC-934-A for different shares.				
14C					
	program year for the first loss event in item 7A.				
	For each subsequent loss quant, enter additional numberes or additions to inventory				
	For each subsequent loss event, enter additional purchases or additions to inventory since the previous loss event in item 7A.				
14D	Enter reductions (sales) to inventory since the beginning of the program year for the				
	first loss event in item 7A.				
	For each subsequent loss event, enter all reductions (sales) to inventory since the				
	previous loss event in item 7A.				
14E	Enter the total number of honeybee hives lost because of an eligible adverse weather or				
	eligible loss condition for each loss event listed in item 7A.				
14F	Enter the total number of honeybee hives lost because of an ineligible adverse weather				
	or ineligible loss condition for each loss event listed in item 7A.				
	Example: Vandalism				
14G	Enter the share the producer has in the honeybee hives in item 14B.				
	<b>Note</b> : CCC-934-A shall be used for each different share the producer has in a				
	honeybee hive operation.				
14H	COC shall enter the adjusted beginning inventory of honeybee hives, if applicable.				
	<b>Notes:</b> An entry is only required when COC determines a beginning inventory of				
	honeybee hives different than the beginning inventory of honeybee hives as				
	certified by the producer in item 14B.				
	The producer shall be provided applicable appeal rights according to 1-APP if				
	an entry is entered in item 14H.				

Α	Completing	Manual	CCC-934	(Continued)
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Item	Instruction		
14I	COC shall enter the adjusted number of honeybee hives purchased or added, if applicable.		
	<b>Notes:</b> An entry is only required when COC determines the number of honeybee hives added is different than the number of honey hives added as certified by the producer in item 14C.		
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 14I.		
14J	COC shall enter the adjusted reductions (sales) of honeybee hives, if applicable.		
	<b>Notes:</b> An entry is only required when COC determines a reduction of honeybee hives is different than the reduced honeybee hives as certified by the producer in item 14D.		
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 14J.		
14K	COC shall enter the adjusted total number of honeybee hives lost, if applicable.		
	<b>Notes:</b> An entry is only required when COC determines the total number of honeybee hives lost different than the total number of honeybee hives lost as certified by the producer in item 14E.		
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 14K.		
14L	COC shall enter the adjusted ineligible honeybee hives lost, if applicable.		
	<b>Notes:</b> An entry is only required when COC determines ineligible honeybee hives lost is different than ineligible honeybee hives lost as certified by the producer in item 14F.		
	The producer shall be provided applicable appeal rights according to 1-APP if an entry is entered in item 14L.		

Item	Instruction			
	Part F– Value of Purchased Feed Lost and/or Additional Expenses			
	Honeybees and Farm-Raised Fish			
15A	Enter the corresponding loss event number listed in item 7A.			
15B	Indicate (H) for honeybees or (F) for farm-raised fish feed losses or additional feed			
	expenses.			
15C	Enter type of purchased feed lost and/or additional expenses incurred for farm-raised			
	fish and/or honeybees.			
15D	Enter the dollar value of purchased feed lost and/or additional expenses.			
15E	Enter share applicable to each line entry.			
15F	COC shall enter the adjusted value of feed lost or additional expenses incurred, if			
	applicable.			
	<b>Notes:</b> An entry is only required when COC determines a value of feed lost or additional expense incurred different than the dollar value of feed lost or			
	additional expenses incurred enterent than the donar value of feed lost of additional expenses incurred reported by the producer in item 15D.			
	additional expenses incurred reported by the producer in item 15D.			
	The producer shall be provided applicable appeal rights according to 1-APP if			
	an entry is entered in item 15F.			
	Part G – Additional Feed Purchased Above Normal – Honeybees			
16A	Enter the corresponding loss event number for the eligible adverse weather or loss			
	conditions from item 7A.			
16B	Enter type of purchased feed lost and/or additional expenses incurred for honeybees.			
16C	Cost of feed purchased in the application year because of loss event listed in item 7A.			
16D	Cost of feed purchased 1 year before the application year, during the same timeframe of			
	the feed purchases in item 16C.			
16E	Cost of feed purchased 2 years before the application year, during the same timeframe			
	of the purchases in item 16C.			
16F	Enter share applicable to each line entry.			
16G	COC shall enter the adjusted cost of feed purchased in the application year.			
	Notes: An entry is only required when COC determines the cost of feed purchased in			
	the application year is different than reported by the producer in item 16C.			
	The producer shall be provided applicable appeal rights according to 1-APP if			
	an entry is entered in item 16G.			

Item	Instruction				
16H	COC shall enter the adjusted cost of feed purchased 1 year before the application				
10H	year, during the same timeframe of the feed purchases in item 16C.				
	year, during the same timerrame of the feed purchases in hem foc.				
	Notes. An entry is only required when COC determines the cost of food numbered in				
	<b>Notes:</b> An entry is only required when COC determines the cost of feed purchased in the provided using the provided by the producer in item 16D.				
	the previous year is different than reported by the producer in item 16D.				
	The producer shall be provided applicable appeal rights according to 1-APP if				
	an entry is entered in item 16H.				
16I	COC shall enter the adjusted cost of feed purchased 2 years before the application				
	year, during the same timeframe of the purchases in item 16C.				
	Notes: An entry is only required when COC determines the cost of feed purchased in				
	the 2 years prior is different than reported by the producer in item 16E.				
	The producer shall be provided applicable appeal rights according to 1-APP if				
	an entry is entered in item 16I.				
	Part H–Payment Reductions				
17	Enter amount of compensation received from other disaster assistance programs for				
	the same or similar losses or additional expenses incurred.				
	Part I– Producer Certification				
18A	After reading the certification, producer or producer's representative signs and dates.				
through					
18C	Signatory in item 18A shall enter title/relationship when signing in the representative				
	capacity.				
	If a producer/applicant is:				
	• <b>not</b> signing in the representative capacity, this field should be left blank				
	• signing on behalf of themselves, it is acceptable to write "self"; however, it is <b>not</b>				
	necessary. Part J– County Committee Determination				
19A					
19A 19B	Enter date of COC action.				
19B 19C	CHECK (✓) "Approved" or "Disapproved".				
190	CHECK (* ) Approved of Disapproved.				
	Important: CCC 034 shall be approved or disapproved as cortified by the				
	<b>Important:</b> CCC-934 shall be approved or disapproved as certified by the producer after applicable COC adjustment fields are completed				
L	producer after applicable COC adjustment fields are completed.				

# A Completing Manual CCC-934 (Continued)

#### **B** Scenario for CCC-934 Application Example

Producer A is doing business as Deb's Bees 100 percent and has a 50 percent share in a Joint Venture with Ken's Honey House. Producer A certified that she qualifies as a SDA farmer and completed CCC-860.

**Loss Event 1** - Producer A filed loss event 1 because of a flood that occurred and apparent on November 1, 2011. Beginning program year inventory was 800 colonies. Producer A provides a receipt for the purchase of 200 additional colonies and had zero sales, for an ending inventory of 1,000 colonies of bees before the first loss event. Producer A files a notice of loss for 200 colonies because of a flood. COC has knowledge that 100 of the colonies were in a separate field and had been sprayed by a chemical before the flood and are ineligible for payment.

Producer A also has a <u>.5000</u> share in a joint venture which had a beginning program year inventory of 400 colonies. The joint venture had no purchases and zero sales. Producer A files a notice of loss for 100 colonies at a 50 percent share for a flood for the same loss event.

Producer A certifies a loss of honeybee hives because of the flood. The beginning program year inventory was 1,000 hives. There were no additions and no reductions to inventory. Producer A files a loss for 200 hives however COC had knowledge that before the flood 5 hives was vandalized and ineligible for payment. COC adjusted the lost hives.

Producer A files a loss for feed intended for honeybees because the flood washed through the storage room and destroyed the purchased feed on hand. Producer A provides a receipt for 200 pounds of cane sugar and claimed a loss valued at \$100.

**Loss Event 2** - Producer A (1.000 shares) files a loss for drought for additional feed purchased above normal for the honeybees that began July 4, 2012 and the loss became apparent August 1, 2012. Producer A provides 3 receipts, each for 75 pounds of sugar totaling \$112.50 that she does not usually purchase during this timeframe. Producer A claims zero purchases in the year before the current program year during the similar timeframe of the eligible drought. Producer A provides a receipt of \$20 for purchases in 2 years before the current program year during the similar timeframe of the eligible drought. COC determines that 1 of the receipts for 75 pounds of sugar is a duplicate receipt and adjusted the cost of feed purchases in the application year to \$75.

#### **B** Scenario for CCC-934 Application Example (Continued)

**Loss Event 3** - Producer A (1.000 shares) incurred another loss because of Colony Collapse Disorder that was apparent September 20, 2012. At this time the producer must update the colony loss inventory from the prior loss up to the date of the subsequent eligible adverse weather or eligible loss condition. Producer A provides the County Office a sales receipt for 50 sold colonies, and certifies a loss of 100 colonies because of CCD.

Producer A filed CCC-860, therefore compensation will be calculated at 90 percent of the average fair market value established for honeybee colonies, \$75, for the number of colonies lost in excess of normal mortality and \$210 for honeybee hives.

# C Example of CCC-934

Following is an example of CCC-934.

This form is a	vailable electronically.					
CCC-934	U.S. DEPARTMENT OF AGRICULT			1. State and C	County Code	2. Program Year
(04-15-14)	Commodity Credit Corporation	1		12-125		2012
	EMERGENCY LOSS ASSISTAN			3. County Offic	e Name	4. Application Number
HON	IEYBEES / FARM-RAISED FISH		N	Union, FL		001
inform. Federa and/or inform benefit This in The pr	ollowing statement is made in accordance with the Pr rrm is 7 CFR Part 1416, the Commodity Credit Co- ation will be used to determine eligibility for emerge al, State, Local government agencies, Tribal agencies a s described in applicable Routine Uses identified in ation is voluntary. However, failure to furnish the n ts. nformation collection is exempted from the Paperwork rovisions of criminal and civil fraud, privacy and other <b>TY FSA OFFICE.</b>	ncy loss assistance ; , and nongovernment the System of Recor equested information Reduction Act as it is	program ber tal entities th rds Notice fo will result i required for	nefits. The inform at have been auth r USDA/FSA-2, Fi n a determination the administration	ation collected on orized access to th arm Records File (A of ineligibility for e n of the Agricultural	this form may be disclosed to other e information by statute or regulation lutomated). Providing the requested emergency loss assistance program Act of 2014 (Pub. L. 113-79).
5A. Producer's	Name and Address (City, State and Zip Code)					
Deb's Bees 1234 Hwy to	Nowhere					
Mouse House	, FL 54321 360 form, Socially Disadvantaged, Limited Reso	aurce and Beginnin	a Farmer (	or Rancher Certi	fication on file fo	or the producer for the
	ear indicated in Item 2?					
I am reporting	DTICE OF LOSS that I have incurred losses due to qualifying w listed in Items 7B and 7C.	veather or loss con-	dition(s) li	sted in Item 7A	and the losses of	ccurred or were apparent to me
6. Type of Loss	s (Check all that apply)					
Honeybee	Colony Loss (Part C)	sed Fish Death Lo	ss (Part D)		Honeybee H	live Loss <i>(Part E</i> )
Value of P	urchased Feed Lost and/or Additional Expense	es – Honeybees an	d Farm-Ra	ised Fish (Part	F)	
	See d Diverse and Abarra Nermal - Hanaybasa	~ ~ ~				
XI Additional	Feed Purchased Above Normal – Honeybees	(Part (-)				
	7A.	7B.		7C.		7D.
				7C. te When Loss fas Apparent	Physical	7D. Location County of Loss
Qua	7A.	7B. Date When	d W	te When Loss	<b>Physical</b> Indian River	Location County of Loss
Qua Loss Event 1	7A. alifying Weather or Loss Condition	7B. Date When Loss Occurred	d W	te When Loss as Apparent	-	Location County of Loss
Qua Loss Event 1 Loss Event 2 Loss Event 3	7A. alifying Weather or Loss Condition Flood Drought Colony Collapse Disorder	7B.           Date When           Loss Occurred           11/1/2011           7/4/2012           9/20/2012		te When Loss /as Apparent .1/1/2011 8/1/2012 0/20/2012	Indian River Union, FL Union, FL	Location County of Loss
Qua Loss Event 1 Loss Event 2 Loss Event 3 7E. Where wer physically lo	7A. alifying Weather or Loss Condition Flood Drought	7B.           Date When           Loss Occurred           11/1/2011           7/4/2012           9/20/2012           sed fish           7           weather or loss	d W	te When Loss (as Apparent) 1/1/2011 8/1/2012 9/20/2012 is the current ph farm-raised fish	Indian River Union, FL Union, FL ysical location of	Location County of Loss
Qua Loss Event 1 Loss Event 2 Loss Event 3 7E. Where wer physically lo	7A. alifying Weather or Loss Condition Flood Drought Colony Collapse Disorder e the honeybee colonies/hives and/or farm-rais ocated on the beginning date of the qualifying v	7B.           Date When           Loss Occurred           11/1/2011           7/4/2012           9/20/2012           sed fish           weather or loss           number, etc.)	7F. Where i and/or <i>numbe</i>	te When Loss (as Apparent) 1/1/2011 8/1/2012 9/20/2012 is the current ph farm-raised fish	Indian River Union, FL Union, FL ysical location of in inventory? (In	Location County of Loss , FL the honeybee colonies/hives
Qua Loss Event 1 Loss Event 2 Loss Event 3 7E. Where wer physically l condition(s)	7A. alifying Weather or Loss Condition Flood Drought Colony Collapse Disorder e the honeybee colonies/hives and/or farm-rais ocated on the beginning date of the qualifying v provided in 7B? <i>(Include County name, farm i</i>	7B.           Date When           Loss Occurred           11/1/2011           7/4/2012           9/20/2012           sed fish           weather or loss           number, etc.)	d W 7F. Where i and/or <i>numbe</i> Jnion, Fl	te When Loss 'as Apparent .1/1/2011 8/1/2012 9/20/2012 is the current ph farm-raised fish r, etc.)	Indian River Union, FL Union, FL ysical location of in inventory? (In	Location County of Loss , FL the honeybee colonies/hives
Qua Loss Event 1 Loss Event 2 Loss Event 3 7E. Where wer physically li condition(s) Loss Event 1	7A. alifying Weather or Loss Condition Flood Drought Colony Collapse Disorder e the honeybee colonies/hives and/or farm-rais ocated on the beginning date of the qualifying v ) provided in 7B? <i>(Include County name, farm i</i> Indian River, FL FSN-3013	7B.           Date When           Loss Occurred           11/1/2011           7/4/2012           9/20/2012           sed fish           reather or loss           number, etc.)           U	d W	te When Loss (as Apparent) .1/1/2011 8/1/2012 9/20/2012 (as the current ph farm-raised fish r, etc.) (c), FSA-1045,	Indian River Union, FL Union, FL ysical location of in inventory? (In	Location County of Loss , FL the honeybee colonies/hives
Qua Loss Event 1 Loss Event 2 Loss Event 3 7E. Where wer physically li condition(s) Loss Event 1 Loss Event 2 Loss Event 3	7A. alifying Weather or Loss Condition Flood Drought Colony Collapse Disorder e the honeybee colonies/hives and/or farm-rais ocated on the beginning date of the qualifying w ) provided in 7B? (Include County name, farm in Indian River, FL FSN-3013 Unioin, FL FSN-1000 Union, FL FSN-1000 Producers (List all other producers that have an o	7B.           Date When           Loss Occurred           11/1/2011           7/4/2012           9/20/2012           sed fish           weather or loss           number, etc.)           U	d W	te When Loss (as Apparent) .1/1/2011 8/1/2012 9/20/2012 (as the current ph farm-raised fish r, etc.) C, FSA-1045, C, FSN-1000 C, FSN-1000	Indian River Union, FL Union, FL ysical location of in inventory? (In Tract 100	Location County of Loss , FL the honeybee colonies/hives clude County name, farm
Qua Loss Event 1 Loss Event 2 Loss Event 3 7E. Where wer physically lu- condition(s) Loss Event 1 Loss Event 2 Loss Event 3 8. Associated Ken's Honey	7A. alifying Weather or Loss Condition Flood Drought Colony Collapse Disorder e the honeybee colonies/hives and/or farm-rais ocated on the beginning date of the qualifying v ) provided in 7B? (Include County name, farm of Indian River, FL FSN-3013 Unioin, FL FSN-1000 Union, FL FSN-1000 Producers (List all other producers that have an of House 50%.	7B.           Date When           Loss Occurred           11/1/2011           7/4/2012           9/20/2012           sed fish           weather or loss           number, etc.)           U	d W J 7F. Where i and/or numbe Jnion, FJ Jnion, FJ Jnion, FJ	te When Loss (as Apparent) .1/1/2011 8/1/2012 9/20/2012 (as the current ph farm-raised fish r, etc.) (c, FSN-1045, (c, FSN-1000) (c, FSN-1000)	Indian River Union, FL Union, FL ysical location of in inventory? (In Tract 100 and/or farm-raise	Location County of Loss , FL the honeybee colonies/hives clude County name, farm
Qua Loss Event 1 Loss Event 2 Loss Event 3 7E. Where wer physically lo condition(s) Loss Event 1 Loss Event 2 Loss Event 3 8. Associated Ken's Honey 9A. Producer's	7A. alifying Weather or Loss Condition Flood Drought Colony Collapse Disorder e the honeybee colonies/hives and/or farm-rais ocated on the beginning date of the qualifying v ) provided in 7B? (Include County name, farm r Indian River, FL FSN-3013 Unioin, FL FSN-1000 Union, FL FSN-1000 Producers (List all other producers that have an of House 50%. Signature Loss Event 1 (By)	7B. Date When Loss Occurred 11/1/2011 7/4/2012 9/20/2012 sed fish weather or loss number, etc.) U u wwnership share of a 9B. Title/Relations Representativ	d W 7F. Where in and/or number Jnion, Fil Jnion, Fil Jnion, Fil Jnion, Fil Ship of the lecapacity ship of the lecapacity	te When Loss as Apparent .1/1/2011 8/1/2012 9/20/2012 is the current ph farm-raised fish r, etc.) C, FSN-1045, C, FSN-1000 C,	Indian River Union, FL Union, FL ysical location of in inventory? (In Tract 100 and/or farm-raise	Location County of Loss , FL the honeybee colonies/hives clude County name, farm d fish listed in Parts C-G). 9C. Date (MM-DD-YYYY)
Qua Loss Event 1 Loss Event 2 Loss Event 3 7E. Where wer physically lo condition(s) Loss Event 1 Loss Event 2 Loss Event 3 8. Associated Ken's Honey 9A. Producer's	7A. alifying Weather or Loss Condition Flood Drought Colony Collapse Disorder e the honeybee colonies/hives and/or farm-rais ocated on the beginning date of the qualifying w ) provided in 7B? (Include County name, farm in Indian River, FL FSN-3013 Unioin, FL FSN-1000 Union, FL FSN-1000 Producers (List all other producers that have an of House 50%. Signature Loss Event 1 (By) s Signature Loss Event 2 (By)	7B. Date When Loss Occurred 11/1/2011 7/4/2012 9/20/2012 sed fish weather or loss number, etc.) U U u vownership share of a 9B. Title/Relations Representativ Owner 10B. Title/Relations	d W 7F. Where in and/or number Jnion, FI Jnion, FI Jnion, FI Jnion, FI ship of the le capacity ship of the ship of th	te When Loss as Apparent .1/1/2011 8/1/2012 9/20/2012 s the current ph farm-raised fish r, etc.) 2, FSN-1045, 2, FSN-1000 2, F	Indian River Union, FL Union, FL ysical location of in inventory? (In Tract 100 and/or farm-raise g in the	Location County of Loss , FL the honeybee colonies/hives clude County name, farm d fish listed in Parts C-G). 9C. Date (MM-DD-YYYY) 4/15/2014

C Example of CCC-934 (Continued)

	- HONEYBEE											
12A. Loss Eve	12B. Inventory at	12C. Additions to	12D. Reductions t	12E. o Total Numbe	r of Inelig		12G. oducer			COC US		
Number		Inventory Throughout Program Yea	Inventory Throughout	Honeybee Colonies Lo	st Colonie Durin	ybee S es Lost g the	Share	12H. Adjusted Beginning Inventory	12I. Adjusted Additions t Inventory	o Reductio	ted Adjuste ons to Number	of Number of Ineligible
1	800	200	0	200	0	) 1	1.00					100
3		0	50	100	0	>						
PART D 13A. Loss Ever	– FARM-RAIS 13B.	13	C. 1	3D.	13E.	13F. Ineligible		13G. Producer		со	C USE ONLY	
Loss Even		Mea			ventory	Inventory L		Share	13 Adju: Begin Inver	sted A ning	13I. Adjusted Ending Inventory	13J. Adjusted Ineligible Inventory Los
	_						$\mp$					
	- HONEYBEE		~									
14A.	14B.	14C.	14D.	14E.	14F.					COC USE		
Loss Eve Number		Additions to Inventory	Reductions to Inventory	Number of Honeybee Hives Lost	Ineligib Honey E Hives L	Bee Sha	are A	14H. Adjusted Beginning nventory	141. Adjusted Additions to Inventory	14J. Adjusted Reduction to Inventor	s Number of	14L. Adjusted Number of Ineligible Hive Lost
1	1000	0	0	200	0	1.0	0000				195	
	-					=		-				
ART F	- VALUE OF I		ED FEED LO	DST AND/OF		DNAL EX	PENS	ES – HO	NEYBEE	S AND F	ARM-RAISE	
Loss Eve Number	r Farm-Raise	d Fish (F) (pense		Lost or Additior ase Incurred		lue of Feed onal Expens			Producer Share	Ac	15F. djusted Value of Additional Expen	Feed Lost or se incurred
	(Ho	rF)										
1			200 lb o	f cane suga	ar \$100.	.00			1.00	\$		
1	(H o		200 lb o	f cane suga	\$	.00			1.00	\$		
1	(H o		200 lb o	f cane suga	s s	.00			1.00	\$		
1	(H o		200 lb o	f cane suga	\$ \$ \$	.00			1.00	\$ \$ \$		
	(H o				\$ \$ \$		EES		1.00	\$		
ART G 16A. Loss Event	(H o H	FEED PU	IRCHASED 16C. st of Feed		\$ \$ \$ \$ RMAL - H 168 Cost of	ONEYBE E. Feed Pr sed 2	<b>16F</b> . Producer Share	166 Adjusted Feed Purc Applicatio	3. Cost of A	\$ \$ \$	st of Adjusted	
PART G 16A. Loss Event Number	(H o H H H H H H H H H H H H H H H H H H	L FEED PU I Feed Cr Normal Pu App	IRCHASED 16C. ost of Feed irchased in lication Year	ABOVE NOP 16D. Cost of Feed Purchased 1 Yea	\$ \$ \$ RMAL-H Cost of r Purcha:	ONEYBE E. Feed Pr sed 2 : Prior	16F. Producer	Adjusted Feed Purc	3. Cost of A	S S S COC US 16H. Vdjusted Co eed Purcha 1 Year Prin	st of Adjusted	Cost of Feed
PART G 16A. Loss Event Number	(H o H H H H H H H H H H H H H H H H H H	L FEED PU I Feed Cr Normal Pu App	IRCHASED 16C. ost of Feed irchased in lication Year	ABOVE NOS 16D. Cost of Feed Purchased 1 Yea Prior	S S S S S S S AMAL - H Cost of Purcha: Years	ONEYBE E. Feed Pr sed 2 : Prior	16F. Producer Share	Adjusted Feed Purc Applicatio	G. Cost of A hased in F on Year	S S S S COC US 16H. djusted Co- cieed Purcha 1 Year Priv	st of Adjusted used Purchased or	16I. I Cost of Feed in 2 Years Pri

### C Example of CCC-934 (Continued)

CCC-934 (04-15-14)			Page 3 of 3
PART H – PAYMENT REDUCTIONS			
17. Payment Reduction Amount		\$	
PART I – PRODUCER CERTIFICATION Payments under the Emergency Assistance for Honeybees and/or farm-raised fish due to losses from adverse weather CCC-934 to be eligible to receive program benefits. By si	or loss conditions as determin	ed by the Secretary. Each produc	
<ol> <li>Agrees to provide CCC any documentation it requires t producer's certification, and understands the application</li> </ol>			
2. Authorizes CCC, at any time, with or without their pres fish, ponds, and acres in which they have an interest;	sence, to enter upon, inspect an	d verify all honeybee colonies, ho	neybee hives, farm-raised
3. Agrees to comply with, and acknowledges they and the instructions and assistance are available for completing		l the regulations governing the pro	gram and understands that
<ol> <li>Authorizes CCC to obtain from third parties, such as, b processors, feed cooperatives, and feed supply compani application or any supporting documentation provided.</li> </ol>			
I certify that:			
<ol> <li>If applying as an individual, that I am a citizen of the U are citizens of the United States; or if applying as a con organized under State law; if applying as a Native Ame Assistance Act; if applying as any Native American org Reorganization Act; if applying as a Native American et al.</li> </ol>	poration, limited liability corport rican tribe, the tribe is organiz anization or entity, the Native	oration, or other farm organization ed according to the Indian Self-De American organization or entity is	al structure, the entity is termination and Education chartered under the Indian
<ol> <li>On the beginning date of the adverse weather or loss coraised fish entered on this application and physically muse as part of my farming operation;</li> </ol>			
<ol> <li>All honeybee colonies, honeybee hives, and/or farm-rai incurred as a direct result of a qualifying adverse weather</li> </ol>			
4. All information on this application and all supporting d	ocuments I provided are true a	nd correct;	
<ol> <li>I understand that this application may be disapproved if could apply.</li> </ol>	f information or evidence provi	ided is false or in error, and that ot	her sanctions or penalties
18A. Producer's Signature (By)	18B. Title/Relationship of t Representative Capa <sup>Owner</sup>	he Individual Signing in the city	18C. Date (MM-DD-YYYY) 4/15/2014
PART J - COUNTY COMMITTEE DETERMINATION	N		
19A. COC or Designee Signature		19B. Date (MM-DD-YYYY)	19C. Determination:
			Approved     Disapproved
The U.S. Department of Agriculture (USDA) prohibits discrii race, color, national origin, age, disability, sex, gender ident status, sexual orientation, or all or part of an individual's inco- employment or in any program or activity conducted or fund activities.) Persons with disabilities, who wish to file a progr communication for program information (e.g., Braille, large I TDD). Individuals who are deaf, hard of hearing, or have sp through the Federal Relay Service at (800) 877-8339 or (80 If you wish to file a Civil Rights program complaint of discrim http://www.ascr.usda.gov/complaint_filing_cust.html, on	tity, religion, reprisal, and where ome is derived from any public led by the Department. (Not all ram complaint, write to the addr orint, audiotape, etc.) please co peech disabilities and wish to fil 10) 845-6136 (in Spanish). mination, complete the USDA Pi r at any USDA office, or call (86	applicable, political beliefs, marita assistance program, or protected g prohibited basis will apply to all pri- ess below or if you require alternat ntact USDA's TARGET Center at ( e either an EEO or program compla rogram Discrimination Complaint F 6) 632-9992 to request the form.	I status, familial or parental lenetic information in ograms and/or employment ive means of 202) 720-2600 (voice and aint, please contact USDA orm, found online at You may also write a letter
containing all of the information requested in the form. Senc Office of Adjudication, 1400 Independence Avenue, S.W., V program.intake@usda.gov. USDA is an equal opportunity	Vashington, D.C. 20250-9410, I		ent of Agriculture, Director,

# D Example of CCC-934-A

Following is an example of CCC-934-A.

This form is	available ele	ctronic	ally.												
CCC-934-		U.S. I	DEPARTI				E			1. State and	d County C	ode	2. F	Program 1	(ear
(04-15-14)		Co	ommodity	Credit Co	rporatio	on								2	012
	ONTINUA									3. County O	ffice Name		4. A	Applicatio	n Number
ASS	ISTANCE	FOR		YBEES CATIO		RM-RA	ISED	FISH	+   <sub>1</sub>	Union, FL				C	001
NOTE: The f	ollowing statem	ent is mad	de in accor	dance with	the Priv	acy Act of	1974 (5	USC 55	52a – as a	mended). Th	e authority fo	r requestir	ng the i	nformation	identified on this
be us	ed to determine	eligibility	y for emerge	ency loss a	ssistanc	e progran	n benefil	ts. The i	nformation	n collected on	this form me	y be disck	osed to	other Fed	e information will eral, State, Local
in ap	plicable Routine	e Uses id	dentified in	the System	m of Re	cords No	tice for	USDA/F	SA-2, Fan	m Records Fi	ile (Automat	ed). Provi	ding th	e request	d/or as described ed information is
	tary. However,									• •				•	
			·	,				·	Ŭ		•				, Administration).
The p COU	provisions of crit NTY FSA OFFIC	minal and CE.	d civil fraud	privacy a	nd other	statutes .	may be	applicab	le to the ii	nformation pro	ovided. RET	URN THIS	s com	PLETED I	ORM TO YOUR
	IONEYBEE					<u> </u>		05	100						
12A. Loss Event	12B. Inventory at	12C Addition	onsto Re	12D. ductions to	Total N	12E. Number ol	f Inel	2F. ligible	12G. Produce	r 12H.	121.	COC U:		ly 12К.	12L.
Number	Beginning of Program Year	Invent Throug	ghout Th	nventory roughout	Color	neybee nies Lost	Colon	eybee ies Lost	Share	Adjusted Beginning	Adjusted Additions t	Adjus	sted	Adjuste Number	d Adjusted
		Program	n Year Pro	gram Year		ring the ram Year		ng the am Year		Inventory	Inventory			Lost	Ineligible
		<u> </u>			<u> </u>							<u> </u>		Colonic	Lost
1	400	0		0		100	-	0	.5000						
					─		-				<u> </u>				
					+							+			+
							+					+			+
					$\vdash$							+			+
	FARM-RAIS	ED FIS													
13A. Loss Event	13B. Type/Kind/Si		13C. Unit of	13D. Be Inver		13 End	ing	Inel	3F. igible	13G. Producer				se Only	
Number(s)			Measure			Inven	itory	Invent	ory Lost	Share	13H Adjus	ted /	\djuste	3I. d Ending	13J. Adjusted
		$ \rightarrow$									Begin Inven		Inve	entory	Ineligible Inventory Lost
		-+		<u> </u>											
		$\rightarrow$													
		$\rightarrow$													
		-+		+											
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		+		+											
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PART E - H	IONEYBEE	HIVĖ L	OSS (Co	ontinuat	ion)										
14A. Loss Event	14B. Inventory at	14C. Addition		14D. uctions to		E. ber of	14F Inelig		14G. Producer	14H.	141.	COC USI 14J.		.Y 14K.	14L.
Number	Beginning of Program Year	Invento	ory In	ventory		eybee s Lost	Honey Hives		Share	Adjusted Beginning	Adjusted Additions to	Adjusted Reduction		djusted umber of	Adjusted Number of
										Inventory	Inventory	to Invento		ves Lost	Ineligible Hives Lost
								_		-					
		<u> </u>	-+					_		-			+		
		<u> </u>	-+							-			+		

D	Example of	f CCC-934-A	(Continued)
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oss Event Number     Indicate Honeybees (H) or Farm-Raised Fish (F) Feed/Expense (H or F)     Type of Feed Lost or Additional Expense Incurred     Value of Feed Lost or Additional Expense Incurred     Producer Share     Adjusted Value of Feed Lost or Additional Expense Incurred       Value of Feed Lost or Farm-Raised Fish (F) Feed/Expense (H or F)     \$     \$     \$     \$       Value of Feed Lost or Additional Expense Incurred     \$     \$     \$       Value of Feed Lost or Additional Expense Incurred     \$     \$       Value of Feed Lost or Additional Expense Incurred     \$     \$       Value of Feed Lost or Additional Expense Incurred     \$     \$       Value of Feed Lost or Additional Expense Incurred     \$     \$       Value of Feed Lost or Additional Expense Incurred     \$     \$       Value of Feed Lost or Additional Expense Incurred     \$     \$       Value of Feed Lost or Additional Expense Incurred     \$     \$       Value of Feed Lost or S     \$     \$ <t< th=""><th>Indicate Honeybes (h) or Ferm.Raised Fish (r) Feed/Expense (H or F)     Type of Feed Lost or Additional Expense Incurred     Value of Feed Lost or Additional Expense Incurred     Produer Share     Top Share     15F. Adjusted Value of Feed Lost or Additional Expense Incurred       Image: Strate (H or F)     \$     \$     \$     \$       Image: Strate (H or F)     &lt;</th><th>Indicate Honeybees (H) or Farm-Raised Fib (F) Feed/Expense (H or F)     Type of Feed Lost or Additional Expense Incurred     Value of Feed Lost or Additional Expense Incurred     Producer Share     Tope of Additional Expense Incurred       Image: Street S</th><th>15A.</th><th>(Continuation) 15B.</th><th></th><th>1</th><th>15C.</th><th>15</th><th>D.</th><th>15E.</th><th></th><th>COC USE ONLY</th></t<>	Indicate Honeybes (h) or Ferm.Raised Fish (r) Feed/Expense (H or F)     Type of Feed Lost or Additional Expense Incurred     Value of Feed Lost or Additional Expense Incurred     Produer Share     Top Share     15F. Adjusted Value of Feed Lost or Additional Expense Incurred       Image: Strate (H or F)     \$     \$     \$     \$       Image: Strate (H or F)     <	Indicate Honeybees (H) or Farm-Raised Fib (F) Feed/Expense (H or F)     Type of Feed Lost or Additional Expense Incurred     Value of Feed Lost or Additional Expense Incurred     Producer Share     Tope of Additional Expense Incurred       Image: Street S	15A.	(Continuation) 15B.		1	15C.	15	D.	15E.		COC USE ONLY
S     S     S       S     S       S <td>S     S     S       S     S       S<td>S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S         S           S         S         S         S         S         S           S         S         S         S         S</td><td></td><td>r Farm-Raised Fish ( Feed/Expense</td><td></td><td></td><td></td><td></td><td></td><td></td><td>Adjust</td><td>15F. ted Value of Feed Lost or</td></td>	S     S     S       S     S       S <td>S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S         S           S         S         S         S         S         S           S         S         S         S         S</td> <td></td> <td>r Farm-Raised Fish ( Feed/Expense</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Adjust</td> <td>15F. ted Value of Feed Lost or</td>	S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S         S           S         S         S         S         S         S           S         S         S         S         S		r Farm-Raised Fish ( Feed/Expense							Adjust	15F. ted Value of Feed Lost or
s     s     s     s       s     s     s       s     s <td>S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S         S           S         S         S         S         S         S           S         S         S         S         S         S         S           S         S         S         S         S         S</td> <td>Image: second /td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>\$</td> <td></td> <td></td> <td>\$</td> <td></td>	S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S           S         S         S         S         S           S         S         S         S         S         S           S         S         S         S         S         S         S           S         S         S         S         S         S	Image: second						\$			\$	
S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           Image: S         S         S         S         S           Image: S         S         S         S         S           Image: S         Image: S         S         S         S           Image: S         Image: S         Image: S         S         S           Image: S         Image: S         Image: S         Image: S         S         S           Image: S         S         S         S         S         S         S           Image: S         S         S         S         S         S         S         S           Image: S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S         S	S       \$       \$       \$       \$       \$         S       \$       \$       \$       \$       \$       \$         Adjusted Cost of Feed Purchased in Application Year       16C.       Cost of Feed Purchased in Application Year       16F.       Cost of Feed Purchased in Application Year       16F.       Cost of Feed Purchased in Application Year       16F.       Adjusted Cost of Feed Purchased in Application Year       Adjusted Cost of Feed Purchased in Application Year       16I.       Adjusted Cost of Feed Purchased in Application Year       Adjusted Cost of Feed Purchased in Application Year       Adjusted Cost of Feed Purchased in Application Year       Adjusted Cost of Feed Purchased in Feed Purchased in Application Year       Adjusted Cost of Feed Purchased in Application Year       Adjusted Cost of Feed Purchased in Application Year       S       \$ <td>S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S         Adjusted Cost of Feed Purchased In Point Purchased In Point Purchased In S         Adjusted Cost of Feed Purchased In Purchased In Point Purchased In S         S&lt;</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>\$</td> <td></td> <td></td> <td>\$</td> <td></td>	S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S           S         S         S         S         S         Adjusted Cost of Feed Purchased In Point Purchased In Point Purchased In S         Adjusted Cost of Feed Purchased In Purchased In Point Purchased In S         S<						\$			\$	
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e U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of se, color, national origin, age, disability, sex, gender identity, religion, reprisal, and where applicable, political beliefs, marital status, familial or parent itus, sexual orientation, or all or part of an individual's income is derived from any public assistance program, or protected genetic information in ployment or in any program or activity conducted or funded by the Department. (Not all prohibited basis will apply to all programs and/or employme tivities.) Persons with disabilities, who wish to file a program complaint, write to the address below or if you require alternative means of mmunication for program information (e.g., Braille, large print, audictape, etc.) please contact USDA's TAGET Center at (202) 720-2600 (voice ano D). Individuals who are deaf, hard of hearing, or have speech disabilities and wish to file either an EEO or program complaint, please contact USDA's resons the second contact USDA's resons of the second contact USDA's resons of the second contact USDA's resons with a respective of the sabilities and wish to file either an EEO or program complaint, please contact USDA's resons the second contact USDA's resonsecond contact USDA's resons the second contact U	e, color, national origin, age, disability, sex, gender identity, religion, reprisal, and where applicable, political beliefs, marital status, familial or parent tus, sexual orientation, or all or part of an individual's income is derived from any public assistance program, or protected genetic information in ployment or in any program or activity conducted or funded by the Department. (Not all prohibited basis will apply to all programs and/or employme tivities.) Persons with disabilities, who wish to file a program complaint, write to the address below or if you require alternative means of mmunication for program information (e.g., Braille, large print, audiotape, etc.) please contact USDA's TARGET Center at (202) 720-2600 (voice and D). Individuals who are deaf, hard of hearing, or have speech disabilities and wish to file either an EEO or program complaint, please contact USDA's the speech of the abolities of the address below or the address of the address of the address of the address of the address below.	e, color, national origin, age, disability, sex, gender identity, religion, reprisal, and where applicable, political beliefs, marital status, familial or parent tus, sexual orientation, or all or part of an individual's income is derived from any public assistance program, or protected genetic information in ployment or in any program or activity conducted or funded by the Department. (Not all prohibited basis will apply to all programs and/or employme ivities.) Persons with disabilities, who wish to file a program complaint, write to the address below or if you require alternative means of mmunication for program information (e.g., Braille, large print, audicape, etc.) please contact USDA's TARGET Center at (202) 720-2600 (voice and D). Individuals who are deaf, hard of hearing, or have speech disabilities and wish to file either an EEO or program complaint, please contact USDA's the perturnation of program complaint, please contact USDA's the active of the address below or program complaint, please contact USDA's the active of the ac								n Discrimination (		

### A Completing Manual CCC-934-1

Complete CCC-934-1 according to the following.

Item	Instruction
1	Enter State and county code from CCC-934, item 1.
2	Enter participant's name from CCC-934, item 5A.
3	Enter program year from CCC-934, item 2.
4	Enter application number from CCC-934, item 4. The administrative County Office shall start with number 1 and continue sequentially.
	Part A – Colony Loss Calculation
5	Enter sequential producer share entry number. This number is to account for a honeybee producer who has multiple shares in honeybee colonies lost.
6	Enter participant's share from CCC-934 or CCC-934-A, item 12G.
	<b>Note:</b> If participant has multiple shares, enter the differing shares from CCC-934-A, if applicable, in the additional lines provided.
7	*Enter participant's cumulative inventory, as of the applicable loss event in the program year, by producer share, calculated by subtracting:
	• the result of adding:
	• CCC-934 or CCC-934-A, item 12B or item 12H, if an entry is provided in item 12H, plus
	• sum of all entries from CCC-934 or CCC-934-A, item 12C or 12I, if an entry is provided in item 12I, by producer share, as of the applicable loss event
	• minus the sum of all entries from CCC-934 or CCC-934-A, item 12D or 12J, if an entry is provided in item 12J, by producer share, as of the applicable loss event*
	<b>Note:</b> If CCC-934-A is used to capture honeybee colony losses for multiple shares, include the entries from CCC-934-A, items 12B, 12C, and 12D in this calculation.

A	<b>Completing Manu</b>	al CCC-934-1	(Continued)
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Item	Instruction
8	Enter percent of normal mortality for honeybee colonies, as established by DAFP,
	according to subparagraph 846 C.
9	Enter minimum colony loss threshold calculated by multiplying:
	<ul> <li>item 7, times</li> <li>item 8</li> </ul>
10	<ul> <li>item 8.</li> <li>*Enter cumulative number of colonies lost during the program year, as of the</li> </ul>
10	applicable loss event, calculated by adding the results from CCC-934 and/or CCC-934-
	A, item 12E, by producer share*
	Notes: This number includes colony losses because of normal mortality.
	If an entry is provided in CCC-934, item 12K, then item 12K shall be used *when summing the number of honeybee colonies lost in the program year, as of
	the applicable loss event, instead of item 12E*
11	*Enter cumulative number of ineligible colonies lost during the program year as of the
	applicable loss event. This is calculated by adding the results from CCC-934*
	and/or CCC-934-A, column 12F, by producer share * * *.
	<b>Notes:</b> This number does not include losses because of normal mortality but does include losses because of an include losses
	include losses because of an ineligible cause of loss.
	If entry is provided in CCC-934, item 12L, then item 12L shall be used
	when summing the number of ineligible inventory lost in the program year,
	*as of the applicable loss event, instead of item 12F.
12	Enter cumulative number of eligible lost colonies calculated by subtracting:*
	<ul><li>item 10, minus</li><li>item 11.</li></ul>
13	• Item 11. Enter number of payment colonies, by producer share, determined by multiplying:
15	Enter number of payment colonies, by producer share, determined by manipfying.
	• the result of subtracting:
	• item 12, minus
	• item 9
	times item 6 for each meducan share anter much -
14	• times item 6 for each producer share entry number. Enter total payment colonies by summing the entries in item 13 for all producer share
14	entries.
15	Enter honeybee colony fair market value for the applicable program year, as determined
10	by DAFP, according to subparagraph 846 B.

Α	<b>Completing Manual C</b>	CC-934-1 (Continued)
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Item	Instruction
16	Enter payment factor of either of the following:
	• 75 percent, if the producer checked "NO", in CCC-934, item 5B
17	• 90 percent, if the producer checked "YES", in CCC-934, item 5B.
17	Enter subtotal of eligible colony losses calculated by multiplying:
	• item 14, times
	• item 15, times
	• item 16.
	The result shall be rounded to the nearest whole dollar.
18	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
	honeybee colony losses listed in item 17.
19	Enter total eligible colony losses calculated by subtracting:
	• item 17, minus
	• item 18.
	Part B – Honeybee Hive Loss Calculation
20	Enter producer share entry number from CCC-934 or CCC-934-A, item 14A.
21	Enter participant's share from CCC-934 or CCC-934-A, item 14G.
	<b>Note:</b> If participant has multiple shares, enter the differing shares from CCC-934-A in the additional lines provided.
22	*Enter cumulative number of honeybee hives, as of the applicable loss event, lost calculated by adding all entries from CCC-934 and/or CCC-934-A, item 14E, per share entry.
	<b>Note:</b> If entry is provided in CCC-934 or CCC-934-A, item 14K, then item 14K shall be used, instead of item 14E.
23	Enter cumulative number of ineligible hives lost during the program year, as of the applicable loss event, calculated by adding all entries on CCC-934 and/or CCC-934-A, item 14F*
	<b>Note:</b> If an entry is provided in CCC-934 or CCC-934-A, item 14L, then item 14L shall be used, instead of item 14F.

Α	<b>Completing Manual CCC-934-1 (Continued)</b>
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Item	Instruction
24	*Enter cumulative number of eligible hives lost, as of applicable loss event,*
	calculated by subtracting:
	• item 22, minus
	• item 23.
25	Enter hive fair market value for the applicable program year, as determined by DAFP,
26	provided in subparagraph 846 B. Enter payment factor of either of the following:
20	Enter payment factor of entirer of the following.
	• 75 percent, if the producer checked "NO", in CCC-934, item 5B
	• 90 percent, if the producer checked "YES", in CCC-934, item 5B.
27	*Enter cumulative eligible hive losses as calculated by multiplying:*
	• item 21, times
	• item 24, times
	• item 25, times
	• item 26.
	The result shall be rounded to the nearest whole dollar.
28	Enter subtotal of eligible hive losses calculated by adding item 27 for all producer share entries.
29	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
	honeybee hive losses listed in item 28.
30	*Enter cumulative eligible hive losses, as of the applicable loss event,*
	calculated by subtracting:
	• item 28, minus
	• item 29.
Pa	art C – Honeybee Purchased Feed Lost and/or Additional Expenses Calculation
	part shall only be completed if "H" is entered in CCC-934/CCC-934-A, item 15B.)
31	Enter corresponding loss event number from CCC-934 or CCC-934-A, item 15A.
32	Enter type of purchased feed lost/additional expense incurred from CCC-934 or
	CCC-934-A, item 15C, for the corresponding loss event number entered in item 31.

A Completing Manual CCC-934-1 (Continued)--\*

Item	Instruction
33	Enter value of purchased feed lost/additional expense incurred from CCC-934 or
55	CCC-934-A, item 15D, for the corresponding loss event number entered in item 31.
	eee 994 M, tein 192, for the corresponding 1055 event number entered in tein 91.
	Note: If entry is entered on CCC-934 or CCC-934-A, item 15F, then item 15F shall be
	entered, instead of item 15D.
34	Enter producers share from CCC-934 or CCC-934-A, item 15E for the corresponding
	loss event number entered in item 31.
35	Enter payment factor of either of the following:
	• 60 percent, if the producer checked "NO" in CCC-934, item 5B
	• 90 percent, if the producer checked "YES" in CCC-934, item 5B.
36	Calculate the feed losses/additional expenses incurred calculated by multiplying:
	• item 33, times
	• item 34, times
	• item 35.
	The result shall be rounded to the nearest whole dollar.
37	Enter subtotal of eligible purchased feed losses/additional expenses calculated by
57	adding the entries in item 36 for all loss event numbers entered in item 31.
38	Enter amount of compensation included in the total amount of reductions from
20	CCC-934, item 17, received from other disaster assistance programs for the same
	honeybee feed losses/additional expenses incurred listed in item 32.
39	Enter total eligible purchased feed loss/additional expense incurred calculated by
	subtracting:
	• item 37, minus
	• item 38.
	Part D – Additional Honeybee Feed Purchased Calculation
40	Enter corresponding loss event number from CCC-934 or CCC-934-A, item 16A.
41	Enter type of additional feed purchased from CCC-934 or CCC-934-A, item 16B, for
	the corresponding loss event number entered in item 40.

A Completing Manual CCC-934-1 (Continued)

Item	Instruction
42	Enter cost of feed purchased in application year from CCC-934 or CCC-934-A,
	item 16C, for the corresponding loss event number entered in item 40.
	<b>Note:</b> If entry is provided in CCC-934 or CCC-934-A, item 16G, then item 16G shall be entered, <b>instead</b> of item 16C.
*43A	Enter cost of feed purchased 1 year <b>before</b> the application year, from CCC-934 or CCC-934A, item 16D.
	<b>Note:</b> If an entry is in CCC-934 or CC-934A, item 16H, then item 16H shall be entered <b>instead</b> of item 16D.
43B	Enter cost of feed purchased 2 years <b>before</b> the application year, from CCC-934 or CCC-934A, item 16E.
	<b>Note:</b> If an entry is in CCC-934 or CC-934A, item 16I, then item 16I shall be entered <b>instead</b> of item 16E.
43C	Average cost of feed purchased in application year, for the corresponding loss event number entered in item 40, calculated by dividing:
	• result of adding:
	• item 43A, plus
	• item 43B
	• divided by 2 years*
44	Enter producer's share from CCC-934 or CCC-934-A, item 16F, for the corresponding
	loss event number entered in item 40.
45	Enter payment factor of either of the following:
	• 60 percent, if the producer checked "NO" in CCC-934, item 5B
	<ul> <li>90 percent, if the producer checked "YES" in CCC-934, item 5B.</li> </ul>
46	Calculate eligible additional feed purchased, by multiplying:
	• result of subtracting:
	• item 42, minus
	• item 43C
	• times item 44
	• times item 45.
	The result shall be rounded to the nearest whole dollar.

### 890.5 CCC-934-1, Emergency Loss Assistance for Honeybees and Farm-Raised Fish Losses Payment Calculation Worksheet (Continued)

Item	Instruction
47	Enter subtotal of eligible additional honeybee feed purchased by summing the
	results in item 46.
48	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
	additional honeybee feed expenses, incurred listed in item 41.
49	Enter total eligible additional honeybee feed loss by subtracting item 47 minus
	item 48.
	Part E - Total Honeybee Losses for Program Year
50	Enter eligible honeybee colony losses from item 19.
51	Enter eligible honeybee hive losses from item 30.
52	Enter eligible honeybee feed losses calculated by adding:
	• item 39, plus
	• item 49.
53	Enter eligible honeybee losses calculated by adding:
	• item 50, plus
	• item 51, plus
	• item 52.
51	Part F – Farm-Raised Fish Death Loss Calculation
54	Enter loss event numbers from CCC-934 or CCC-934-A, item 13A.
55	Enter type/kind/size from CCC-394 or CCC-934-A, item 13B.
56	Enter beginning inventory from CCC-934 or CCC-934-A, item 13D.
	Note: If entry is provided in CCC-934 or CCC-934-A, item 13H, then enter
	item 13H, instead of item 13D.
57	Enter ending inventory from CCC-934 or CCC-934-A, item 13E.
57	Enter chang inventory from CCC-754 of CCC-754-7A, from 15E.
	Note: If entry is provided in CCC-934 or CCC-934-A, item 13I, then enter
	item 13I, instead of item 13E.
*58A	Enter normal mortality percentage established by STC for the type, kind, and size, as
	established in subparagraph 861 E.
58B	Enter minimum fish loss threshold calculated by multiplying:
	• item 56, times
	• item 58A*

#### 890.5 CCC-934-1, Emergency Loss Assistance for Honeybees and Farm-Raised Fish Losses Payment Calculation Worksheet (Continued)

Item	Instruction
59	Enter ineligible inventory lost from CCC-934 or CCC-934-A, item 13F.
	<b>Note:</b> If entry is provided in CCC-934 or CCC-934- A, item 13J, then enter item 13J, instead of item 13F.
60	Enter eligible inventory lost calculated by subtracting the following:
	•*result of subtracting:
	• item 56, minus
	• item 57
	• minus, item 58B*
	• minus, item 59.
	The result shall be rounded to the nearest whole number.
61	Enter producer's share from CCC-934 or CCC-934-A, item 13G.
62	Enter average fair market value established by STC for the type, kind and size, as determined in subparagraph 861 D.
63	Enter payment factor of either of the following:
	<ul> <li>75 percent, if the producer checked "NO", in CCC-934, item 5B</li> <li>90 percent, if the producer checked "YES", in CCC-934, item 5B.</li> </ul>
64	Enter eligible farm-raised fish death losses as calculated by multiplying:
	<ul> <li>item 60, times</li> <li>item 61, times</li> <li>item 62, times</li> <li>item 63.</li> </ul>
	The result shall be rounded to the nearest whole dollar.
65	Enter subtotal of eligible farm-raised fish death losses by summing the results in item 64.

#### \*--890.5 CCC-934-1, Emergency Loss Assistance for Honeybees and Farm-Raised Fish Losses Payment Calculation Worksheet (Continued)

A	Completing	Manual	CCC-934-1	(Continued)*
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TA	<b>T</b> . <i>A</i> . <i>A</i> .
Item	Instruction
66	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
	farm-raised fish death loss expenses incurred listed in item 55.
67	Enter total eligible farm-raised fish death losses, calculated by subtracting:
	• item 65, minus
	• item 66.
Part (	G – Farm-Raised Fish Purchased Feed Lost and/or Additional Expense Calculation
(This p	part shall only be completed if "F" is entered in CCC-934 or CCC-934-A, item 15B.)
68	Enter corresponding loss event number from CCC-934 or CCC-934-A, item 15A.
69	Enter type of farm-raised fish purchased feed lost/additional expense incurred from
	CCC-934 or CCC-934-A, item 15C, for the corresponding loss event number entered in
	item 68.
70	Enter value of purchased feed lost/additional expense incurred from CCC-934 or
	CCC-934-A, item 15D, for the corresponding loss event number entered in item 68.
	<b>Note:</b> If entry is in CCC-934 or CCC-934-A, item 15F, then item 15F shall be entered,
	instead of item 15D.
71	Enter producers share from CCC-934 or CCC-934-A, item 15E, for the corresponding
	loss event number entered in item 68.
72	Enter payment factor of either of the following:
	• 60 percent, if the producer checked "NO", in CCC-934, item 5B
	• 90 percent, if the producer checked "YES", in CCC-934, item 5B.
73	Enter eligible farm-raised fish feed losses, calculated by multiplying:
	• item 70, times
	• item 71, times
	• item 72.
	The result shall be rounded to the nearest whole dollar.

#### \*--890.5 CCC-934-1, Emergency Loss Assistance for Honeybees and Farm-Raised Fish Losses Payment Calculation Worksheet (Continued)

Item	Instruction
74	Enter subtotal of eligible farm-raised fish feed losses/additional expenses by adding the results in item 73.
75	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
	farm-raised fish feed losses/additional expenses incurred listed in item 69.
76	Enter total eligible farm-raised fish purchased feed losses, calculated by subtracting:
	• item 74, minus
	• item 75.
	Part H - Total Farm-Raised Fish Losses for Program Year
77	Enter eligible farm-raised fish death losses from item 67.
78	Enter eligible farm-raised feed losses from item 76.
79	Enter eligible farm-raised fish losses by adding:
	• item 77, plus
	• item 78.
	Part I – Certification
80	Enter preparer's name.
81	Preparer will initial CCC-934-1 in the space provided.
82	Enter date the preparer initialed CCC-934-1.
83	Enter second party reviewer's name.
84	Second party reviewer will initial CCC-934-1 in the space provided.
85	Enter date the second party reviewer initialed CCC-934-1.

A Completing Manual CCC-934-1 (Continued)--\*

#### 890.5 CCC-934-1, Emergency Loss Assistance for Honeybees and Farm-Raised Fish Losses Payment Calculation Worksheet (Continued)

### **B** Example of Manual CCC-934-1

Following is an example of a manual CCC-934-1.

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CCC-934-1 05-28-14)		U. S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation								d County Co	de	2. Participan Deb's Bee:			
,		Assistance fo	Farm-Raised Fish				12-125 3. Program Year 2012			4. Application number     001					
	ny Loss Calcu		nt Calcula		orksneet				2012			001			
5.	6.	9. 10.		11.		12.		13.							
Entry Number	Producer Share	7. Program Ycar Inventory	8. % o Normal M		Minimum Colony Total Nu		Total Numl Colonies				Numbe Lost	r of Eligible Colonies 0 – Item 11)	Payment Colonies ((Item 12 – Item 9). Item 6)		
1	1.0000 950 17.5%			166.25		300			100		200	33.75			
2	0.5000	400	17.5		70.0		100			0		100	15		
3			17.5												
	ent Colonies (Sum	of Item 13)			48.75										
5. Colony Fair					\$75.00				_						
16. Payment Fa		- /// 4 4 3/ //	E V Hans A C		<b>6</b> 0001 00			90 <b>%</b>	0						
		es (Item 14 X Item 1	5 X Item 16)		\$3291.00				_						
	Payment Reduct				\$0.00				-						
is. Iotal Eligib	ie Colony Losse	s (Item 17 – Item 18	1		<b>\$</b> 3291.00										
	eybee Hive Los			0	2		24.		05				27.		
20. Entry Number	21. Producer Share	22. Number of Hiv Lost	es Num	23 per of Inelig	o. gible Hives Lost	Hiv	24. er of Eligible /es Lost /2 – Item 23		25. Hive Fair Market Value				Eligible Hive Losses (Item 21 x Item 24 x Item 25 x Item 26)		
1	1.0000	195		C	)	(nom 2	195		\$210	)	90	%	\$36,855.00		
2									1020	,	50	%	400/000100		
3											%				
28. Subtotal Elig	ible Hive Losses	(Sum of Item 27)			\$36,855.00										
29. Hive Loss P	ayment Reductior	1				\$0.00									
		tem 28 – Item 29)				\$36,855	5.00								
Part C – Hone	ybee Purchas	ed Feed Lost and	/or Additio	nal Exper	nses Calculation	n									
31.		32.			33.		34			35.			36.		
Loss Event Nu		pe of Purchased Fe			of Purchased Fee		Produ		Payment Factor		Feed Losses/Additional Expenses Incurre				
1		dditional Expense Ir		Add	itional Expense Inc \$100.00	curred	Share 1.0000		90 %		(Item 33 x Item 34 x Item \$90.00				
T	200 1	bs of cane suga	r		\$100.00		1.00	000	y	0 % %		Ş91	0.00		
									_	%					
37 Subtotal Elic	ible Purchased F	eed Losses/Addition	al Expenses	ncurred (S	um of Item 36)		\$90.00			78					
	eed Loss Pavme			nounou (o			\$0.00				-				
		ed Loss/Additional	Expenses In	curred (Ite	em 37 – Item 38)		\$90.00				1				
Part D – Addi	tional Honevbe	e Feed Purchase	d Calculati	on	,										
40.		41.	42		43A.		43B.		43C.	44.	45.		46.		
Loss Event N		e of Additional ed Purchased	al Cost of Fee		Cost of Feed Purchased 1 Year Prior	Purc	t of Feed chased 2 ars Prior	C Pur	rage Cost of Feed chased in ior Years	Producer Share	Payment Factor	((Ite	dditional Feed Purchased em 42 – Item 43C) x tern 44 x Itern 45)		
2	3 bags of sugar		3 bags of sugar		\$75.00		\$0.00	\$2	20.00		10.00	1.000	90 %		\$59.00
		2 2									%				
						1					%				
7 Subtotal Elic	ible Additional Ho	nevbee Feed Purch	ased (Sum of	Item 46)	\$59.00	1				-		1			
					\$0.00					1					
48. Additional Honeybee Feed Loss Payment Reduction 49. Total Eligible Additional Honeybee Feed Loss (Item 47 – Item 48)				\$59.00					-						

#### 890.5 CCC-934-1, Emergency Loss Assistance for Honeybees and Farm-Raised Fish Losses Payment Calculation Worksheet (Continued)

	05-28-14)	( D										Page
ant E – Tota	I Honeybee Losse 50.	es for Progra	am Year	51.			52.				53	
Eligible H	Ioneybee Colony Los	ses	Eligible	live Losses		Eligible Honeybee F	eed Losses			Eligible Honey		
(Item 19) (Item \$3,291.00 \$36,83						(Item 39 + Ite	+ Item 49) (I			tem 50 + Item 51 + Item 52)		
					00		\$149.0	0			\$40,29	0,295.00
	n-Raised Fish Dea											
54. Loss Event Number(s)	55. Type/Kind/Size	56. Beginning Inventory	57. Ending Inventory	58A. Percent of Normal Mortality	58B. Minimum Fish Loss Threshold (Item 56 x Item 58A)	59. Ineligible Inventory Lost	60. Eligible Inventor Lost ((Item 56 - Item 57 Item 58B - Item 5	Share		62. rage Fair ket Value	63. Payment Factor	64. Eligible Death Losses (Item 60 x Item 6 Item 62 x Item 6
											%	
											%	
											%	
											%	
											%	
											%	
											70	
6. Farm-Rais 7. Total Eligi Part G – Farr	 ligible Death Losses ( ed Fish Death Loss P ible Farm-Raised Fis m-Raised Fish Pur	ayment Reduces The Death Loss Thased Fee	ction ses (Item 65– I			culation						
66. Farm-Rais 67. Total Eligi	ed Fish Death Loss P ble Farm-Raised Fis m-Raised Fish Pur umber Type of F	ayment Reduces h Death Loss	ction ses ( <i>Item 65– It</i> ed Lost and/o	r Additiona Value of P	\$ \$	ost or F	71. Producer Share	72. Payment F	actor	Eligible (/t	73. Farm-Raised I em 70 x Item 7	Fish Feed Losses 11 x Item 72)
66. Farm-Rais 67. Total Eligi Part G – Farr 68.	ed Fish Death Loss P ble Farm-Raised Fis m-Raised Fish Pur umber Type of F	ayment Reduce <b>h Death Loss</b> <b>chased Fee</b> 69. Purchased Fee	ction ses ( <i>Item 65– It</i> ed Lost and/o	r Additiona Value of P	\$ \$ Il Expenses Cal 70. Purchased Feed Lo	ost or F			%	Eligible (It	Farm-Raised I	Fish Feed Losses 1 x Item 72)
66. Farm-Rais 67. Total Eligi Part G – Farr 68.	ed Fish Death Loss P ble Farm-Raised Fis m-Raised Fish Pur umber Type of F	ayment Reduce <b>h Death Loss</b> <b>chased Fee</b> 69. Purchased Fee	ction ses ( <i>Item 65– It</i> ed Lost and/o	r Additiona Value of P	\$ \$ Il Expenses Cal 70. Purchased Feed Lo	ost or F			%	Eligible (It	Farm-Raised I	Fish Feed Losses 1 x Item 72)
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<ol> <li>Farm-Rais</li> <li>Total Eligipart G – Farm</li> <li>Ross Event Nu</li> <li>Loss Event Nu</li> <li>Subtotal Elii</li> <li>Farm-Raise</li> <li>Total Eligible</li> <li>Part H – Tota</li> <li>Eligible</li> </ol>	ed Fish Death Loss P ible Farm-Raised Fish meratised Fish Pur umber Type of F Additio igible Farm-Raised Fi ad Fish Feed Loss Pa ble Farm-Raised Fish T Farm-Raised Fish T (Item 67)	ayment Reduct h Death Loss chased Fee 69. Purchased Fee nal Expense Ir sh Purchased yment Reduct h Purchased h Losses fo	ction ses (Item 65- I) ad Lost and/o ad Lost or ncurred Feed Losses/A ion Feed Losses (A	r Additiona Value of P Addition dditional Expe Item 74 – Iter	\$ \$ 1 Expenses Cal 70. aurchased Feed L. al Expense Incurr enses (Sum of Ite 75) Eligible Farm-R.	n 73) \$ \$ 78. aised Fish Feed	Producer Share		% % %	(It	Farm-Raised I lem 70 x Item 7 79. n-Raised Fish L	1 x Item 72)
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### **B** Example of Manual CCC-934-1 (Continued)

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### A Completing Manual CCC-851-1

Complete CCC-851-1 according to the following.

Item	Instruction
1	Enter State and county code from CCC-851, item 1.
2	Enter the producer's name from CCC-851, item 5A.
3	Enter the program year from CCC-851, item 2.
4	Enter the application number from CCC-851, item 4.
	Part A – Livestock Forage Information – Grazing Loss – Non-Fire
	(Part A must be completed for grazing losses - non-fire,
	*feed losses/additional expenses, and water transportation losses.)*
5	Enter the sequential corresponding letter from CCC-851, item 9, for each livestock kind,
	type, and weight range that incurred a grazing non-fire and/or feed/additional expense loss.
	<b>Notes:</b> An entry is only required for those livestock that were or would have been grazing eligible pasture or grazing land acres during the eligible loss event, <b>excluding fire</b> .
	Livestock that were or would have been grazing fire affected pasture or grazing land acres shall <b>not</b> be entered in Part A.
6	Enter the livestock by kind, type, and weight range from CCC-851, item 10 for the applicable livestock.
7	Enter the livestock inventory from CCC-851, item 11.
	<b>Note:</b> If an entry is entered in CCC-851, item 13, then item 13 for the specific livestock kind, type, and weight range shall be used instead of item 11.
8	Enter the AU conversion factor, provided in Exhibit 16, for the animal type entered in item 6.
9	Enter the actual number of days the producer's eligible livestock were unable to graze each specific type of pasture, <b>not</b> to exceed 150 calendar days per program year, from CCC-851:
	• item 21 for owned or cash-leased land (non-fire affected); if an entry is entered in CCC-851, item 24, for the specific livestock kind, type, and weight range, then item 24 shall be used instead of item 21
	• item 28 for AUM/AU leased land (non-fire affected); if an entry is entered in CCC-851, item 30, then for the specific livestock kind, type, and weight range, item 30 shall be used instead of item 28.

Item	Instruction
10	Enter the share the producer has in the livestock entered in item 6, from CCC-851,
	item 12.
11	Enter the payment rate per head for the applicable livestock kind, type, and weight
	range, entered in item 6, from the table provided in subparagraph 831 A for the
	applicable program year in which the loss occurred.
12	Enter the total value of livestock feed cost calculated by multiplying:
	• item 7, times
	• item 8, times
	• item 9, times
	• item 10, times
	• item 11.
	The result shall be rounded to the nearest whole dollar.
13	Enter the value of livestock feed cost for 150 days calculated by multiplying:
	• items 7, times
	• item 8, times
	• item 10, times
	• item 11, times
	• 150 calendar days.
	The result should be rounded to the nearest whole dollar.
14	Enter total sum of item 12 for all livestock groups listed in item 5.
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Α	<b>Completing Manual</b>	CCC-851-1	(Continued)
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Item	Instruction
]	Part B – Forage Information – Grazing Loss – Non-Fire – Owned or Cash-Leased
	Land (Part B shall not be completed when a producer only has a feed loss.)
15	Enter the sequential corresponding letter from CCC-851, item 18, for each livestock
	kind, type, and weight range that are grazing or would have been grazing the specific
	type of pasture entered in item 16.
16	Enter all pasture types from CCC-851, item 19.
17	Enter the number of acres by physical location county, associated with each pasture
	type entered in item 16 determined by multiplying:
	• CCC-851, item 20A, times
	• CCC-851, item 20B.
	<b>Note:</b> If an entry is entered in CCC-851, item 23, then item 23, for the specific pasture
	type, shall be used instead of item 20A in the calculation above.
18	Enter the applicable carrying capacity from CCC-851, item 22, for each pasture type
10	entered in item 16.
19	Enter the maximum AU's for each pasture type entered in item 16 calculated by
	dividing:
	• item 17, by
	• item 18.
	Round the result to 2 decimal places.
20	Enter the actual number of calendar days the producer's eligible livestock were
	unable to graze each specific type of pasture from CCC-851, item 21, not to exceed
	150 calendar days per program year.
	<b>Note:</b> If an entry is entered in CCC-851, item 24, then item 24, for the specific pasture
	type, shall be used instead of item 21, not to exceed 150 calendar days per
	program year.
21	Enter the daily payment rate per head for each livestock kind, type, and weight range
	from subparagraph 831 A for the program year in which the loss occurred.

Item	Instruction	
22	Enter the value of grazing lost based on carrying capacity of eligible grazing land	
	calculated by multiplying:	
	• item 19, times	
	• item 20, times	
	• item 21.	
	The result should be rounded to the nearest whole dollar.	
23	Enter the total value of grazing lost based on carrying capacity for all owned or cash-leased land calculated by adding the results in item 22.	
	Part C – Forage Information – Grazing Loss – Non-Fire – AUM/AU Leased Land	
	(Part C shall not be completed when a producer only has a feed loss.)	
24	Enter the sequential corresponding letter from CCC-851, item 25, for each livestock	
	kind, type, and weight range that are grazing or would have been grazing the specific	
	type of pasture entered in item 25.	
25	Enter all pasture types from CCC-851, item 26, for AUM or AU leased land.	
26	Enter the number of AU's, from CCC-851, item 27, allowed by the pasture type enter	
	in item 25.	
	<b>Note:</b> If an entry is entered in CCC-851, item 29, then item 29 for the specific pasture type shall be used instead of item 27.	
27	Enter the actual number of calendar days from CCC-851, item 28, that the producer's	
	eligible livestock were unable to graze for each specific type of pasture entered in	
	item 25 because of the qualifying adverse weather or loss conditions, excluding fire, not	
	to exceed 150 calendar days per program year.	
	<b>Note:</b> If an entry is entered in CCC-851, item 30, then item 30 for the specific pasture	
	type shall be used instead of item 28, not to exceed 150 calendar days per	
	program year.	
28	Enter the daily payment rate per head for each livestock kind, type, and weight range	
	from subparagraph 831 A for the program year in which the loss occurred.	

Item	Instruction
29	Enter the value of grazing lost based on carrying capacity for each pasture type
	calculated by multiplying:
	• item 26, times
	• item 27, times
	• item 28.
	The result shall be rounded to the nearest whole dollar.
30	Enter the total value of grazing lost based on carrying capacity for all AUM/AU leased
	land calculated by adding the results in item 29.
	Part D – Net Payment Calculation For Forage – Non-Fire
	(Part D shall not be completed when a producer only has a feed loss.)
31	*Enter the total value of livestock feed cost calculated by summing the applicable
	value in item 12 and the livestock groups entered in items 15 and 24*
32	Enter the total value of grazing lost based on carrying capacity, calculated by adding:
	item 22 shus
	<ul> <li>item 23, plus</li> <li>item 30.</li> </ul>
22	
33	Enter the smaller of item 31 or 32.
34	Enter national payment factor of either of the following:
	• 60 percent for producers who checked "NO", in CCC-851, item 5B
	<ul> <li>90 percent for producers who checked "YES", in CCC-851, item 5B.</li> </ul>
35	Enter the grazing loss calculated payment amount, non-fire, by multiplying:
55	Enter the grazing loss calculated payment amount, non-me, by maniprying.
	• item 33, times
	• item 34.
	The result shall be rounded to the nearest whole number.
36	Enter the amount of compensation, included in the total amount of reductions from
	CCC-851, item 73, received from other disaster assistance programs for the same
	grazing losses on the pasture types listed in item 16 and 25.
37	Enter the net grazing loss calculated payment amount, non-fire, by subtracting:
	• item 35, minus
	• item 36.
	If the result is less than zero, enter zero in item 37.

Item	Instruction		
	Part E – Forage Information – Grazing Loss - Fire		
38	Enter the sequential corresponding letter from CCC-851, item 31.		
39	Enter all pasture types affected by fire on all non-Federal managed lands, from CCC-851, item 32.		
40	Enter the number of acres affected by wildfire, for the applicable pasture types listed in item 39, determined by multiplying:		
	• CCC-851, item 33A times		
	• CCC-851, item 33B.		
	<b>Note:</b> If an entry is entered in CCC-851, item 36, then item 36, for the specific pasture type, shall be used instead of item 33A.		
41	Enter the carrying capacity from CCC-851, item 35, for the applicable pasture types listed in item 39.		
42	Enter the maximum AU's calculated by dividing:		
	<ul> <li>item 40, by</li> <li>item 41.</li> </ul>		
43	Enter the actual number of calendar days from CCC-851, item 34, that the producer's eligible livestock were unable to graze for each specific type of pasture entered in item 39 because of wildfires, not to exceed 180 calendar days per program year.		
	<b>Note:</b> If an entry is entered in CCC-851, item 37, then item 37 for the specific pasture type shall be used instead of item 34, not to exceed 180 calendar days per program year.		
44	Enter the daily payment rate per head for each livestock kind, type, and weight range from subparagraph 831 A for the program year in which the loss occurred.		
45	Enter the value of grazing lost because of wildfire on non-Federal land calculated by multiplying:		
	• item 42, times		
	• item 43, times		
	• item 44.		
	The result shall be rounded to the nearest whole number.		

Item	Instruction			
46	*Enter the value of feed cost for 180 calendar days calculated by multiplying:			
	• item 42, times			
	• item 44, times			
	• 180 calendar days.			
	The result shall be rounded to the nearest whole dollar.			
47A	Enter the grazing loss calculated payment amount for wildfire on non-Federal land by			
	adding the results in item 45.			
47B	Enter the value of 180-calendar-day livestock feed cost for wildfire on non-Federal* land by adding the results in item 46.			
47C	Enter the smaller of item 47A or 47B.			
48	Enter national payment factor of either of the following:			
- 10	<ul> <li>60 percent for producers who checked "NO", in CCC-851, item 5B</li> <li>90 percent for producers who checked "YES", in CCC-851, item 5B.</li> </ul>			
49	Enter the grazing loss calculated payment amount for wildfire on non-Federal land calculated by multiplying:			
	• item 47C, times			
	• item 48.			
	The result shall be rounded to the nearest whole dollar.			
50	Enter the amount of compensation, included in the total amount of reductions from			
	CCC-851, item 73, received from other disaster assistance programs for the same			
	grazing losses on the pasture types listed in item 39.			
51	Enter the net grazing loss calculated payment amount for wildfires on non-Federal land by subtracting:			
	• item 49, minus			
	• item 50.			
	If the result is less than zero, enter zero in item 51.			

Α	Completing	Manual	CCC-851-1	(Continued)
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Item	Instruction		
	Part F- Purchased and Produced Feed Lost and Additional Expenses		
52A	ENTER:		
	• "N" if the feed loss listed in item 53 is for livestock listed in item 52B that were or would have been grazing specific pasture type entered in item 16 or 25 if not for a non-fire weather event or loss condition		
	• "F" if the feed loss listed in item 53 is for livestock listed in item 52B that were or would have been grazing specific pasture type entered in item 39 if not for a wildfire.		
52B	Enter the sequential corresponding letter for each livestock kind, type, and weight range that would have been fed the specific type of purchased or produced feed lost entered in item 53, or for which additional feed expenses listed in item 53, were incurred, as provided in CCC-851:		
	• item 38A for produced feed lost		
	• item 44A for purchased feed lost		
	• item 48A for additional feed expenses only (additional feed purchased above normal will be calculated in Part G).		
53	Enter the type of purchased and/or produced feed lost and/or additional expenses incurred for the participant's eligible livestock listed in item 52B, as provided in CCC-851:		
	•*item 39 for produced feed and/or		
	<ul> <li>item 45 for purchased feed lost and/or additional expenses*</li> </ul>		
54	Enter the eligible quantity of produced feed that was lost from CCC-851, item 40, and was intended to be fed to the participant's eligible livestock listed in item 52B.		
	<b>Notes:</b> If an entry is entered in CCC-851, item 42, then item 42 shall be used instead of item 40.		
	An entry is <b>not</b> required for purchased feed that was lost or additional expenses.		

Α	Completing	Manual	CCC-851-1	(Continued)
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Item	Instruction			
55	Enter the value of:			
	• produced feed that was lost calculated by multiplying:			
	<ul> <li>item 41A on CCC-851, times</li> <li>item 41B on CCC-851</li> </ul>			
	<b>Note:</b> If an entry is entered in CCC-851, item 43, then item 43 shall be used instead of item 41A.			
	•*purchased feed that was lost or additional expenses calculated by multiplying:*			
	<ul> <li>item 46A on CCC-851, times</li> <li>item 46B on CCC-851</li> </ul>			
	<b>Note:</b> If an entry is entered in CCC-851, item 47, then item 47 shall be used instead of item 46A.			
	* * *			
56	Enter the total value of purchased and produced feed lost and/or additional feed expenses for livestock that was or would have been grazing eligible non-fire affected grazing land calculated by adding the results in item 55 for all rows with a "N" in item 52A.			
57	Enter the 150-calendar day feed cost calculated by adding the result in item 13 for the applicable livestock listed in item 52B for which purchased or produced feed was lost or additional expenses incurred and that were or would have been grazing eligible non-fire affected grazing land listed in items 16 or 25.			
58	Enter the smaller of item 56 or item 57.			

Item	Instruction
59	Enter the total value of purchased and produced feed lost and/or additional feed
	expenses for livestock that were or would have been grazing eligible fire-affected
	grazing land calculated by adding the results in item 55 for all rows with a "F" in
	item 52A.
60	*Enter the 180-calendar day feed cost calculated by adding the result in item 46 for*
	the applicable livestock listed in item 46 for which purchased or produced feed was lost
	or additional expenses incurred and that were or would have been grazing eligible
61	fire-affected grazing land listed in item 39. Enter the smaller of item 59 or 60.
62	Enter the smaller of nem 59 or 60. Enter the total value of purchased and produced feed lost and additional feed expenses
02	calculated by adding:
	calculated by adding.
	• item 58, plus
	• item 61.
63	The national payment factor of either of the following:
	• 60 percent for producers who checked "NO", in CCC-851, item 5B
	• 90 percent for producers who checked "YES", in CCC-851, item 5B.
64	Enter the payment for purchased and produced feed lost and additional feed expenses
	calculated by multiplying:
	• item 62, times
	• item 63.
	Result shall be rounded to the nearest whole number.
65	Enter the amount of compensation included in the total amount of reductions from
	CCC-851, item 73, received from other disaster assistance programs for the same feed
	losses or additional feed expenses listed in item 53.
66	Enter the net calculated payment for purchased and produced feed lost and additional
	feed expenses calculated by subtracting:
	• item 64, minus
	• item 65.
	If the result is less than zero, then enter zero.

Α	<b>Completing Manual</b>	CCC-851-1	(Continued)
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Item	Instruction		
	Part G – Additional Feed Purchased		
67A	ENTER:		
	• "N" if the additional feed purchased above normal quantities listed in item 68A is for livestock listed in item 67B that were or would have been grazing specific pasture type entered in item 16 or 25 if not for a non-fire weather event or loss condition		
	• "F" if the additional feed purchased above normal quantities listed in item 68A is for livestock listed in item 67B that were or would have been grazing specific pasture type entered in item 39 if not for a fire event.		
67B	Enter the sequential corresponding letter from CCC-851, item 9, for each livestock kind, type, and weight range that was or would have been fed the additional feed purchased above normal quantities entered in item 68A.		
67C	Enter corresponding loss event number for the applicable adverse weather event or loss condition from CCC-851, item 7A.		
67D	ENTER:		
	• " <b>I</b> ", if the qualifying weather event or loss condition entered in item 67C occurred inside/during the normal grazing period for the livestock group listed in item 67B		
	• "O", if the qualifying weather event or loss condition entered in item 67C occurred outside the normal grazing period for the livestock group listed in item 67B.		
68A	Enter type of additional feed purchased above normal to sustain eligible livestock from CCC-851, item 49.		
68B	Enter the dollar value of additional feed purchased for the current program year, calculated by multiplying:		
	<ul> <li>item 51A from CCC-851, times</li> <li>item 51B from CCC-851.</li> </ul>		
	<b>Note:</b> If an entry is entered in CCC-851, item 53, then item 53 shall be used in the calculation above instead of item 51A.		

Item	Instruction			
68C	Enter the dollar value of additional feed purchased for 1 year before the current			
	program year, calculated by multiplying:			
	• item 50A from CCC-851, times			
	• item 51B from CCC-851.			
	<b>Note:</b> If an entry is entered in CCC-851, item 52A, then item 52A shall be used in the calculation above instead of item 50A.			
68D	Enter the dollar value of additional feed purchased for the second year before the			
	current program year, calculated by multiplying:			
	• item 50B from CCC-851, times			
	• item 51B from CCC-851.			
	<b>Note:</b> If an entry is entered in CCC-851, item 52B, then item 52B shall be used in the calculation above instead of item 50B.			
68E	Enter the average of items 68C and 68D to determine the average feed cost for the past			
	2 years calculated by dividing:			
	• the sum of items 68C and 68D, by			
	• 2 years.			
68F	Enter the number of days grazing was lost for the loss event listed in item 67C. ***			

Item	Instruction
68G	Enter the:
	• 150-calendar-day feed cost for the livestock for which additional feed was purchased above normal because of a nonfire weather event or loss condition, as indicated with a "N" in item 67A, that occurred:
	• inside the normal grazing period, indicated with an "I" in item 67D, enter the sum of items 13 for the applicable livestock groups listed in item 67B
	• outside the normal grazing period, indicated with an "O" in item 67D, enter the sum of items 13 for the applicable livestock groups listed in item 67B
	•*180-calendar-day feed cost for the livestock for which additional feed was purchased above normal because of a wildfire on non-Federal land, as indicated* with a "F" in item 67A, that occurred:
	• inside the normal grazing period, indicated with an "I" in item 67D, enter the sum of items 46 for the applicable livestock groups listed in item 67B
	• outside the normal grazing period, indicated with an "O" in item 67D, enter the sum of items 46 for the applicable livestock groups listed in item 67B.
	Result shall be rounded to the nearest whole number.
68H	Enter value of livestock feed needs during the eligible adverse weather event or loss condition calculated by multiplying:
	• item 68F, times
	• result of dividing:
	• item 69C by
	<ul> <li>item 68G by</li> <li>150 calendar days.</li> </ul>
	100 Satohan dajo.
	Result shall be rounded to the nearest whole number.

Item	Instruction
69	Enter value of eligible purchases of additional livestock feed purchased above normal
	quantities calculated using the lessor of either of the following:
	• item 68H, or
	• result of subtracting:
	• item 69D minus
	<ul> <li>item 68B, minus</li> <li>item 68E.</li> </ul>
70	Enter value of additional feed purchased above normal to sustain eligible livestock, that
/0	was or would have been grazing eligible non-fire affected grazing land <b>during the</b>
	grazing period, by adding the results in item 69 for all rows with a "N" in item 67A
	and an " <b>I</b> " in item 67D.
71	*Enter value of the feed needs during the event for eligible livestock that was or
	would have been grazing eligible non-fire affected grazing land <b>during the grazing</b>
	<b>period</b> , by adding the results in item 68H for all rows with a " <b>N</b> " in item 67A and an*
70	" <b>T</b> " in item 67D.
72 73	Enter smaller of item 70 or 71. The national payment factor is either of the following:
15	The national payment factor is entire of the following.
	• 60 percent for producers who checked "NO", in CCC-851, item 5B
	• 90 percent for producers who checked "YES", in CCC-851, item 5B.
74	Enter non-fire payment amount for additional feed purchased above normal quantities
	because of an eligible adverse weather event or loss condition that occurs during the
	normal grazing period calculated by multiplying:
	<ul> <li>item 72, times</li> <li>item 73.</li> </ul>
	• Item 75.
	Result shall be rounded to the nearest whole number.
75	Enter amount of compensation included in the total amount of reductions from
	CCC-851, item 73, received from other disaster assistance programs for the same feed
	losses for additional feed purchased above normal quantities listed in item 68A,
	because of a non-fire event that occurs during the normal grazing period.
76	Enter net payment for additional feed purchased above normal quantities, because of a
	non-fire event that occurs during the normal grazing period calculated by subtracting:
	• item 74, minus
	<ul> <li>item 75.</li> </ul>
	• nom 75.

Item	Instruction
77	Enter value of additional feed purchased above normal to sustain eligible livestock, that
	was or would have been grazing eligible non-fire affected grazing land outside the
	grazing period, by adding the results in item 69 for all rows with a "N" in item 67A
-0	and an " <b>O</b> " in item 67D.
78	*Enter value of the feed needs for eligible livestock that was or would have been
	grazing eligible non-fire affected grazing land <b>outside the grazing period</b> , by adding
70	the results in item 68H for all rows with a " <b>N</b> " in item 67A and an " <b>O</b> " in item 67D* Enter smaller of item 77 or 78.
79 80	
80	The national payment factor is either of the following:
	• 60 percent for producers who checked "NO", in CCC-851, item 5B
	<ul> <li>90 percent for producers who checked "YES", in CCC-851, item 5B.</li> </ul>
81	Enter non-fire payment amount for additional feed purchased above normal quantities
	because of an eligible adverse weather event or loss condition that occurs outside the
	normal grazing period calculated by multiplying:
	• item 79, times
	• item 80.
	Result shall be rounded to the nearest whole number.
82	Enter amount of compensation included in the total amount of reductions from
	CCC-851, item 73, received from other disaster assistance programs for the same feed
	losses for additional feed purchased above normal quantities listed in item 68A,
	because of a non-fire event that occurs outside the normal grazing period.
83	Enter net payment for additional feed purchased above normal quantities because of a
	non-fire event that occurs outside the normal grazing period calculated by subtracting:
	• item 81, minus
	<ul> <li>item 82.</li> </ul>
84	Enter total value of additional feed purchased above normal to sustain eligible livestock
0.	that was or would have been grazing fire-affected grazing land, calculated by adding
	the results in item 69 for all rows with an " $\mathbf{F}$ " in item 67A.
85	Enter the 150-calendar day feed cost for eligible livestock that was or would have been
	grazing eligible fire affected grazing land, by adding the results in item 68G for all
	rows with a "F" in item 67A.

Item	Instruction					
86	Enter smaller of item 84 or 85.					
87	The national payment factor is either of the following:					
	• 60 percent for producers who checked "NO", in CCC-851, item 5B					
	• 90 percent for producers who checked "YES", in CCC-851, item 5B.					
88	Enter, fire calculated payment amount for additional feed purchased above normal quantities calculated by multiplying:					
	• item 86, times					
	• item 87.					
	Results shall be rounded to the nearest whole number.					
89	Enter amount of compensation included in the total amount of reductions from					
	CCC-851, item 73, received from other disaster assistance programs for the same feed					
	losses for additional feed purchased above normal quantities listed in item 68A because					
	of fire.					
90	Enter net payment for fire additional feed purchased above normal calculated by subtracting:					
	• item 88, minus					
	• item 89.					
	Part H – Grazing Loss Versus Additional Feed Purchased Above Normal					
91	Enter larger of item 37 or 76.					
92	Enter larger of item 51 or 90.					
93	Enter amount in item 83.					
94	Enter total payment for all grazing losses or additional feed purchased above normal during and outside the grazing period, because of a fire and non-fire eligible adverse weather event or loss condition calculated by adding:					
	• item 91, plus					
	• item 92, plus					
	• item 93.					

Item	Instruction								
	Part I – Livestock Death Losses								
95	ENTER:								
	• "O", if the applicant is the owner of the livestock listed from CCC-851, item 56								
	• "C", if the applicant is the contract grower of the livestock listed from CCC-851, item 56.								
*96A	Enter the sequential corresponding letter from CCC-851, item 54, for each livestock kind, type, and weight range for which the loss occurred from CCC-851, item 10.								
96B	Enter the livestock by kind, type, and weight range from CCC-851, item 10 that correspond to the livestock groups in item 96A and CCC-851, item 54*								
97	Enter total number of eligible livestock, from CCC-851, item 11, in inventory on the beginning date of the eligible loss condition.								
	<b>Note:</b> If there is an entry in CCC-851, item 13, then item 13 shall be used instead of item 11.								
98	Enter normal mortality rate for the kind, type, and weight range of livestock entered in *item 96, as established under LIP and provided is subparagraph 41 I*								
99	Enter the livestock death loss threshold by multiplying:								
	• item 97, times								
	• item 98.								
	Result shall be rounded to the nearest whole number.								
100	Enter number of livestock lost because of normal mortality from CCC-851, item 57, *for the kind, type, and weight range of livestock listed in item 96A*								
	<b>Note:</b> If there is an entry in CCC-851, item 59, then item 59 shall be used instead of item 57.								
101	Enter net livestock death loss threshold by subtracting:								
	• item 99, minus								
	• item 100.								
	If the result is negative, then enter zero.								

Item	Instruction								
102	Enter number of head of livestock by kind, type, and weight range from CCC-851, item 56 that died because of an eligible loss condition.								
	<b>Note:</b> If an entry is entered in CCC-851, item 58, then item 58 shall be used instead of item 56.								
103	Enter eligible number of head of livestock by kind, type, and weight range calculated by subtracting:								
	• item 102, minus								
	• item 101.								
	If the result is negative, then enter zero.								
104	Enter payment rate for the livestock kind, type, and weight range listed in								
	*item 96B from subparagraph 831 G for eligible livestock owners and eligible* livestock contract growers.								
105	Enter calculated payment for livestock death losses calculated by multiplying:								
	• item 103, times								
	• item 104.								
106A	Enter total calculated payment for livestock death losses calculated by adding the results in item 105.								
106B	The national payment factor is either of the following:								
	• 75 percent for producers who checked "NO", in CCC-851, item 5B								
	• 90 percent for producers who checked "YES", in CCC-851, item 5B.								
106C	Enter the total calculated payment for livestock death losses by multiplying:								
	• item 106A, times								
	• item 106B.								
107	Enter monetary compensation received by the producer from their contract for the loss of income suffered from the death of the livestock under contract from CCC-851,								
	item 72. Entry only required for contract growers.								

Item	Instruction
108	Enter amount of compensation included in the total amount of reductions from
	CCC-851, item 73, received from other disaster assistance programs for the same
	livestock death losses listed in item 96.
109	Enter total net calculated payment for livestock death losses calculated by
	subtracting:
	item 106 C minus
	<ul> <li>item 106 C, minus</li> <li>item 107, minus</li> </ul>
	<ul> <li>item 107, initias</li> <li>item 108.</li> </ul>
	• Item 108.
	If the result is less than zero, then enter zero.
	Part J – Water Transporting
110	Enter the sequential corresponding letter from CCC-851, item 64A, for each livestock
	kind, type, and weight range for which the loss occurred from CCC-851, item 10.
111	Enter total number of eligible livestock, from CCC-851, item 11, in inventory on the
	beginning date of the eligible loss condition.
	<b>Note:</b> If there is an entry in CCC-851, item 13, then item 13 shall be used instead of item 11.
112	Enter the AU conversion factor, provided in Exhibit 16, for the corresponding
	livestock group(s) entered in item 110.
*113	Enter the daily water requirement, per AU, provided in subparagraph 831 J for the*
	corresponding livestock groups entered in item 110.
114A	Enter the applicable national average price per gallon, provided in
	subparagraph 831 J, based on the method the producer used to transport water in the
114B	applicable program year.
114 <b>D</b>	Enter the value of 150 calendar days of water hauling calculated by multiplying:
	• item 111, times
	• item 112, times
	• item 113, times
	• item 114A
	• 150 calendar days.
	The results shall be rounded to the nearest whole dollar.

Item	Instruction
115	Enter the total gallons of water transported calculated by:
	• sum of all entries from CCC-851, item 67A, times
	• CCC-851, item 67B.
	<b>Note:</b> If there is an entry in CCC-851, item 68, then item 68 shall be used instead of item 67A.
*116	Enter the applicable national average price per gallon, provided in
	subparagraph 831 J, based on the method the producer used to transport water in the
	applicable program year.
	<b>Important:</b> This rate <b>must</b> be the same rate entered in item 114A.
117	Enter the value of the total gallons of water transported calculated by multiplying:
	• item 115, times
	• item 116.
	The results shall be rounded to the nearest whole dollar.
118	Enter the calculated payment for 150 calendar days of water transporting by adding
	the results in item 114B.
119	Enter the smaller of item 117 or 118.
120	The national payment factor is either of the following:
	• 60 percent for producers who checked "NO" in CCC 851 item 5P
	<ul> <li>60 percent for producers who checked "NO", in CCC-851, item 5B</li> <li>90 percent for producers who checked "YES", in CCC-851, item 5B.</li> </ul>
121	Enter the total calculated payment for water transporting by multiplying:
121	Enter the total calculated payment for water transporting of manipring.
	• item 119, times
	• item 120.
	Part K – Cattle Tick Fever
122	Enter the sequential corresponding letter from CCC-851, item 69, for each livestock
102	kind, type, and weight range for which the loss occurred from CCC-851, item 10.
123	Enter the date the livestock were treated from CCC-851, item 70*
124	Enter the number of livestock treated from CCC-851, item 71, for the applicable livestock entered in item 122.
125	Enter the payment rate provided in subparagraph 831 K, for the applicable livestock
	entered in item 122.

Item	Instruction									
126	Enter the total loss for cattle tick fever calculated by multiplying:									
	* * *									
	• item 124, times									
	• item 125.									
	The results shall be rounded to the nearest whole dollar.									
127	Enter the calculated payment for cattle tick fever by adding the results in item 126.									
128	The national payment factor is either of the following:									
	• 60 percent for producers who checked "NO", in CCC-851, item 5B									
	• 90 percent for producers who checked "YES", in CCC-851, item 5B.									
129	Enter the total calculated payment for cattle tick fever by multiplying:									
	• item 127, times									
	• item 128.									
	Part L – Payments									
130	Enter total net calculated payment amount calculated by adding:									
100										
	• item 66, plus									
	• item 94, plus									
	• item 109, plus									
	• item 121, plus									
	• item 129.									
131A-D	• Item 129. Enter preparer's name, initials, title, and date the payment calculation worksheet is									
13IA-D	completed.									
132A-D	Enter the second party reviewer's name, initials, title, and date the payment									
132A-D	calculation worksheet was reviewed.									
	calculation worksheet was reviewed.									

### **B** Example of Manual CCC-851-1

Following is an example of a manual CCC-851-1.

#### \*--

CC-851-' 4-23-15)	available electronically. 1 U.S. DEPARTMENT OF AGRICUL Commodity Credit Corporatio		1. Stat	te and County 48-305		2. Producer's Name Nancy Farmer			
	gency Loss Assistance for Livest Calculation Worksheet	ock Payment	3. Pro	gram Year 2013		Application Nu	mber		
ART A - L	IVESTOCK FORAGE INFORMATION	- GRAZING LO	SS – Non-I	Fire					
5. Livestock Group	6. Livestock Kind/Type and Weight Range	7.	8. Animal Unit (AU) Conversion Factor	9. Number of Days Grazing Lost (NTE 150 Days)	10. Participant Share	11. Daily Payment Rate Per Head		13. 150 Day Livestock Feed Cost (Items 7 x 8 10 x 11) x 15 Days	
	Adult Beef Cattle	100	1.00	14	1.0000	\$ 1.909	<b>\$</b> 2673	\$ 28635.0	
						\$	\$	\$	
						\$	\$	\$	
						\$	\$	\$	
						\$	\$	\$	
						\$	\$	\$	
						\$	\$	\$	
						\$	\$	\$	
						\$	\$	\$	
						\$	\$	\$	
						\$	\$	\$	
	<u></u>	14 T	tel Velue e	 flivesteck Fr	ad Coot (To	vtal of Item 12) :		Ψ.	
ото п							<b>9</b> 2673		
15.	FORAGE INFORMATION – GRAZING 16.	17.	e – Owne 18.	19.	LEASED 1 20.	21.		22.	
ivestock Group	Pasture Type	Acres	Carrying Capacity	Maximum Animal Units (AU's) ( <i>Item 17+18</i> )	Number of Days Grazing Los (NTE 150 Days)		(Items 19	zing Lost Ba ng Capacity 9 x 20 x 21)	
	Native	2500	30	83.33	14	\$ 1.909	\$ 2227.00		
	Improved	500	10	50	14	<b>\$</b> 1.909	<b>\$</b> 1336.00		
						\$	\$		
						\$	\$		
						\$	\$		
						\$	\$		
						\$	\$		
						\$	\$		
23. Tot	tal Value of Grazing Lost - Carrying Capa	city – Excluding F	ire - Owned	l or Cash Leas	ed Land (Te	otal of Item 22):	<b>\$</b> 3563.00		
RT C – F	FORAGE INFORMATION – GRAZING	LOSS – Non-Fir	e – AUM C	OR ANIMAL	JNIT LEAS	ED LAND			
24. vestock Group	25. Pasture Type			26. Animal Units (AU's)	27. Number of Days Grazing Los (NTE 150 Days)	Rate Per Head	Value of Graa on Carryi	29. zing Lost Ba ng Capacity 5 x 27 x 28)	
						\$	\$		
						\$	\$		
						\$	\$		
						÷			
						\$	\$		
						-	\$ \$		
						\$			
						\$ \$	\$		
						\$ \$ \$	\$		
						\$ \$ \$ \$	\$ \$ \$		
						\$ \$ \$ \$ \$ \$	\$ \$ \$ \$		

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### **B** Example of Manual CCC-851-1 (Continued)

CCC-8	<b>351-1</b> (04-23	-15)												Page 2 of 4
				ATION FOR F			on-Fire							
				Sum of applicabl								73.00		
		-		n Carrying Capa	city (Ite	m 23 + 3	30)					63.00		
	er the Smaller		or item .	32								73.00		
	tional Paymen										.60			
	-		yment Ar	mount – Excludir	ig Fire	(item 33	X 34)					04.00		
30. Reu	ductions – Exc	-	Grazing	Loss Calculate	d Pav	ment Am	ount - Exc	ludina Fire	ltem 35 m		\$ 0. \$ 16			
PART	E – FORAG			I – Grazing Lo							<b>\$</b> 10	01.00		
	38. ∟ivestock Group	F	39. Pasture T	Type Nun A Aff	40. nber of cres ected Fire	41. Carryin Capacit		ium Nur Units G s) (NT	43. nber of Days razing Lost Έ 180 Days)	44. Daily Pay Rate Per I		Value o Lost Due Non- Fe	45. of Grazing to Fire on deral Land 2 x 43 x 44)	46. Value of 180 Day Feed Cos (Items 42 x 44 x 180 days
	B,C	Native		e	500	30	20		`120	\$1.909		<b>\$</b> 4582.	.00	<b>\$</b> 5727.00
										\$		\$		\$
										\$		\$		\$
										\$		\$		\$
47A. To	otal Value of G	Grazing Los	t due to I	Fire (Total of Iter	n 45)							<b>\$</b> 4582.	.00	
47B. To	otal Value of 1	80 Day Fee	ed Cost	- Fire (Total of I	tem 46	)								<b>\$</b> 5727.00
47C. Er	nter the smalle	er of Item 4	7A or 47	В								<b>\$</b> 4582.	.00	\$
48. Na	lational Payme	ent Factor										.60		
49. G	Grazing Loss C	alculated P	ayment.	Amount-Fire-No	n-Fede	ral Land	(Item 47C x	48)				<b>\$</b> 2749.	.00	
50. R	eductions for	Grazing Lo:	ss-Fire-N	Non-Federal Lan	d							\$ 0.00		
				51. Net Grazing DUCED, FEED						-Federal L	and	(Item 49 r	ninus 50):	\$ 2749.00
Fire? (F or N) F	B,C	Coasta	al Hav			ed Expen				75 roll	q	Add \$ 3750	ditional Feed	Expenses
-	D, C	COUSEC	ar nay							,5 1011	0	\$ 3730	.00	
												\$		
												\$		
56. Nor	⊥ n-Fire-Value o	f Purchased	d and Pr	oduced Feed Lo	st and a	Additiona	al Feed Exp	enses (sum	of applicab	e Item(s) 5	5)	\$ 0.00		
				st (Sum of applic						. ,	,	\$ 0.00		
	er the smaller						,					\$ 0.00		
59. Fire	e-Value of Pur	chased and	l Produc	ed Feed Lost an	d Addit	ional Fee	ed Expense	s (sum of a	pplicable Ite	m(s) 55)		<b>\$</b> 3750	.00	
	e <u>180</u> -Day Live	estock Feed	d Cost (S	Sum of applicable	e Item(s	s) 46)						\$ 5727	.00	
60. Fire		of Item 59	or 60									\$ 3750	.00	
	er the smaller								64)			-	0.0	
61. Ente		rchase and	Produce	ed Feed Lost and	d Additi	ional Fee	ed Expenses	s (Item 58 +	r 0 <i>1)</i>			\$ 3750	.00	
61. Ente 62. Tota			Produce	ed Feed Lost and	d Addit	ional Fee	ed Expenses	s (Item 58 +	F 0 <i>1)</i>			\$ 3750 .60	.00	
61. Ente 62. Tota 63. Nati	al Value of Pu tional Paymen	t Factor		ed Feed Lost and Produced Feed						)				
<ol> <li>61. Ente</li> <li>62. Tota</li> <li>63. Nati</li> <li>64. Cale</li> </ol>	al Value of Pu tional Paymen Iculated Paym	t Factor ent for Purc	chased &		Lost a	nd Additi	onal Feed E	Expenses (/		)		.60	.00	
<ol> <li>61. Enter</li> <li>62. Tota</li> <li>63. Nati</li> <li>64. Cale</li> <li>65. Red</li> <li>66. Net</li> </ol>	al Value of Pu tional Paymen lculated Paym ductions for Pi t Calculated F	t Factor ent for Purc urchased ar Payment fo	chased & nd Produ o <b>r Purch</b> a	Revealed Feed	Lost a	nd Additi Additiona	ional Feed E	Expenses (/	tem 62 x 63		65):	.60 \$ 2250	.00	
<ol> <li>Enter</li> <li>Tota</li> <li>Tota</li> <li>Nati</li> <li>Cale</li> <li>Cale</li> <li>Red</li> <li>Red</li> <li>Net</li> <li>PART (</li> </ol>	al Value of Pu tional Paymen culated Paym ductions for Pu t Calculated F G – ADDITI	t Factor ent for Purc urchased ar Payment fo ONAL FE	chased & nd Produ or Purcha ED PUF	Produced Feed uced Feed Losse ased & Produce RCHASED	Lost a s and <i>i</i> ed Feed	nd Additi Additiona d Lost &	onal Feed E I Feed Expe Additional	Expenses (/ enses Feed Expe	tem 62 x 63 enses (Item	64 minus	65):	.60 \$ 2250 \$ 0.00 \$ 2250	.00	
<ol> <li>61. Ente</li> <li>62. Tota</li> <li>63. Nati</li> <li>64. Cale</li> <li>65. Red</li> <li>66. Net</li> </ol>	al Value of Pu tional Paymen lculated Paym ductions for Pi t Calculated F	t Factor ent for Purc urchased ar Payment fo ONAL FE 67C. Qualifying I Weather Event	chased & nd Produ o <b>r Purch</b> a	Revealed Feed	Lost a s and A ed Feed I Cost Pur App	nd Additi Additiona d Lost &	ional Feed E	Expenses (/ enses Feed Expenses 68D.	enses (Item 68E d Average Cost of Pri	64 minus 68F. Number Days d Grazing d Lost (N7 f 150 Day	of g E s)	.60 \$ 2250 \$ 0.00 \$ 2250 \$ 2000 \$ 2250 \$ 2000 \$ 200	.00	t Additional Livestock Fee (Lessor of 68)
61. Ente 62. Tota 63. Nati 64. Cale 65. Red 66. Net PART ( 67A. Fire on Non- Fire?	al Value of Pu tional Paymen loulated Paym ductions for Pu t Calculated F G – ADDITI 67B. Livestock	t Factor ent for Purc urchased ar Payment fo ONAL FE 67C. Qualifying I Weather Event	chased & nd Produ r Purcha 67D. nside of Outside of Grazing Period? (I/O)	Produced Feed     Iced Feed Losse     ased & Produce     RCHASED     68A.     Type of Additiona     Feed Purchased     Above Normal	Lost a s and A ed Feed I Cost Pure App	nd Additi Additiona d Lost & of Feed chased in dication Year	onal Feed E I Feed Expe Additional 68C. Cost of Feed Purchased in 1 Year	Expenses (/ enses Feed Expo 68D Cost of Fee Purchased in 2 Years Prior	tem 62 x 63 enses (Item 68E Cost of Pri Years Fee Purchase (Average Items 680 and 68D)	64 minus 68F. Number Days d Grazing d Lost (N7 f 150 Day	of g E s) a <i>E</i> <i>I</i>	.60 \$ 2250 \$ 0.00 \$ 2250 68G. 150/180- Day Feed ost for the ivestock (Sum of ppplicable term(s) 13 or 46)	.00 68H. Value of Feed Needs During Even (Item 68F × Item 68G/150 Days)	Eligible Purchases o t Additional Livestock Fee (Lessor of 68 or Item 68B minus 68E)
61. Ente 62. Tota 63. Nati 64. Cald 65. Red 65. Red 66. Net 67A. Fire or Non- Fire? <i>(F or N)</i>	al Value of Pu itional Paymen iculated Paym ductions for Pi t Calculated F G ADDITI 67B. Livestock Group	t Factor ent for Purc urchased ar Payment fo ONALFE 67C. Qualifying I Weather Event	chased & nd Produ or Purcha 67D. nside or Outside of Grazing Period? (I/O)	k Produced Feed Loced Feed Losse ased & Produce RCHASED 68A. Type of Additiona Feed Purchased	Lost a s and A ed Feed Cost Pur App N	nd Additiona Additiona d Lost & 58B. of Feed chased in lication Year	Additional 68C. Cost of Feed Purchased in 1 Year Prior	Expenses (/ enses Feed Expr 68D. Cost of Fee Purchasec in 2 Years Prior \$ 650.00	tem 62 x 63 enses (Item 68E. Average Cost of Pri Years Fee Purchase (Average i Items 68( and 68D) \$ 575.00	64 minus 68F. Number Days d Grazing d Lost (N7 150 Day	of E E s) S	. 60 \$ 2250 \$ 0.00 \$ 2250 68G. 150/180- Day Feed ost for the ivestock (Sum of ppplicable term(s) 13 or 46) 28, 635	.00 68H. Value of Feed Needs During Even (Item 68Fx Bays) \$ 2673	Eligible Purchases o t Additional Livestock Fee (Lessor of 68, or Item 68B
61. Ente 62. Tota 63. Nati 64. Cale 65. Rec 66. Net PART ( 67A. Fire or Non- Fire? ( <i>F or N</i> )	al Value of Pu itional Paymen iculated Paym ductions for Pi t Calculated P G ADDITI 67B. Livestock Group A	t Factor ent for Purc urchased ar Payment fo ONAL FE 67C. Qualifying   Weather Event   1	chased & nd Produ or Purcha 67D. nside or Outside of Grazing Period? (I/O)	Produced Feed iced Feed Losse ased & Produce RCHASED 68A. Type of Additiona Feed Purchased Above Normal Hay	Lost a s and A ed Feed I Cost Pure App \$ 700	nd Additi Additiona d Lost & S8B. of Feed chased in lication rear	onal Feed E Additional 68C. Cost of Feed Purchased in 1 Year Prior \$ 500.00 \$ 0.00	Expenses (/ enses Feed Expo 68D Cost of Fee Purchased in 2 Years Prior	tem 62 x 63 enses (Item 68E. Cost of Pri Years Fee (Average Items 68( and 68D) \$ 575.00 \$ 0.00	64 minus 68F. Number Days Grazing Lost (N1 150 Day 14	of E s) s s s s s s s s s s s s s	. 60 \$ 2250 \$ 0.00 \$ 2250 68G. 150/180- Day Feed ost for the juvestock (Sum of pp/icable term(s) 13 or 46) 28, 635 28, 635	.00 68H. Value of Feed Needs During Even (Item 68F × Item 68G/150 Days)	Eligible Purchases o Additional Livestock Fee (Lessor of 68, or Item 68B minus 68E) \$ 125.00
61. Ente 62. Tota 63. Nati 64. Cale 65. Rec 66. Net PART ( 67A. Fire or Non- Fire? ( <i>F or N</i> )	al Value of Pu itional Paymen iculated Paym ductions for Pi t Calculated P G ADDITI 67B. Livestock Group A	t Factor ent for Purc urchased ar Payment fo ONAL FE 67C. Qualifying   Weather Event   1	chased & nd Produ or Purcha 67D. nside or Outside of Grazing Period? (I/O)	Produced Feed iced Feed Losse ased & Produce RCHASED 68A. Type of Additiona Feed Purchased Above Normal Hay	Lost a s and A ed Feed Cost Pur App N	nd Additiona Additiona d Lost & S8B. of Feed chased in lication Year	Additional 68C. Cost of Feed Purchased in 1 Year Prior	Expenses () enses Feed Expr 68D. Cost of Fee Purchasec in 2 Years Prior \$ 650.00 \$ 0.00	tem 62 x 63 enses (Item 68E. Average Cost of Pri Years Fee Purchase (Average i Items 68( and 68D) \$ 575.00	64 minus 68F. Number Days Grazing Lost (N1 150 Day 14	of E E s) S	.60 \$ 2250 \$ 0.00 \$ 2250 68G. 150/180- Day Feed ost for the livestock (Sum of tor the livestock (Sum of 28, 635 28, 635	.00 68H. Value of Feed Needs During Even (Item 68F x Item 68C/150 Days) \$ 2673 \$ 2673	Eligible Purchases o Additional Livestock Fee (Lessor of 68, or Item 68B minus 68E) \$ 125.00 \$ 500.00

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### **B** Example of Manual CCC-851-1 (Continued)

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	<b>1-1</b> (04-23-1	,				o <i>u</i>					Page 3 of 4
			PURCHASE			· · · · ·					
70. Non-	Fire, During G	razing Period	- Additional Fe	eed Purchas	sed Above No	rmal (sum of a	pplicable Iter	n(s) 69)		\$	625.00
		-	- Value of Fe	ed Needs D	uring Event (S	Sum of applical	ble Item(s) 68	3H)			28,635.00
72. Enter the smaller of Item 70 or 71											625.00
<ul> <li>73. National Payment Factor</li> <li>74. Non-Fire, During Grazing Period - Calculated Payment for Additional Feed Purchased Above Normal (<i>Item 72 x 73</i>)</li> </ul>											60
74. Non-F	Fire, During G	razing Period	- Calculated I	Payment for	Additional Fe	ed Purchased	Above Norm	al ( <i>Item</i> 72 x 73	3)	\$	375.00
75. Redu	ctions - Non-I	Fire, During G	Brazing Period	-Additional	Feed Purchas	ed Above Norr	mal			\$	0.00
76. Non-	Fire, During (	Grazing Perio	od - Net Calcu	ulated Payr	nent for Addi	tional Feed P	urchased Ab	ove Normal (II	tem 74 minus	75) \$	375.00
77. Non-	Fire, Outside	Grazing Peric	od - Additiona	I Feed Purc	hased Above	Normal (sum c	of applicable	ltem(s)69)		\$	0.00
78. Non-F	Fire, Outside 0	Grazing Perio	d - 150-day Li	vestock Fee	ed Cost (Sum	of applicable It	tem(s) 13)			\$	0.00
79. Enter	the smaller o	f Item 77 or 7	8							\$	0.00
80. Natio	nal Payment F	actor									60
81. Non-F	Fire, Outside (	Grazing Perio	d - Calculated	Payment fo	r Additional Fe	eed Purchased	Above Norm	nal ( <i>Item</i> 79 x 8	0)	\$	0.00
82. Redu	ctions, Non-	Fire, Outside	Grazing Period	dAdditiona	al Feed Purch	ased Above No	ormal			\$	0.00
83. Non-	Fire, Outside	Grazing Per	iod – Net Calo	ulated Pay	ment for Add	litional Feed F	Purchased A	bove Normal (	Item 81 minus	; 82) \$	0.00
84. Fire -	- Additional Fe	ed Purchase	d Above Norm	al (sum of a	pplicable Iter	n(s) 69)				\$	0.00
			ost (Sum of ap	•							5727.00
	the smaller of				.(_/ /						0.00
	nal Payment F		-								60
			dditional Feed	Purchased	Above Norma	<i>(Item 86 v 87</i>	)				0.00
		•	ed Purchased A				/				0.00
03. Redu						ditional Food	Durahaaad	Above Normal	(ltom 00 min.)		0.00
									(item oo minu	S 09) \$	0.00
			RSUS ADDIT								6.4.00
		-	- Enter the la	rger of Item	37 or Item 76						1604.00
	- Enter the larg	<i>.</i>									2749.00
			d – Calculated	•							0.00
		-		azing Loss	es or Additio	nal Feed Purc	hases – Fire	and Non-Fire	(ltem 91 + 92	<b>+ 93)</b>  \$4	1353.00
PARI I - 95.	- LIVESTOC 96A.	96B.	<u>-055E5</u> 97.	98.	99.	100.	101.	102.	103.	104.	105.
Owner or	Livestock	Livestock	Livestock	Mortality	Loss	Number Lost	Net Loss	Number Lost	Eligible	Paymer	
Contract Grower?	Group	Kind/Type and Weight	Inventory	Rate	Threshold (Item 97 x	Due to Normal	Threshold (Item 99	Due to Eligible Loss	Number of Livestock	Rate	Payment For Livestock Death
(0 or C)		Range			98)	Mortality	minus 100)	Conditions	(Item 102		Losses
									minus 101)		(Item 103 x 104,
											\$
											\$
											\$
											\$
											\$
											\$
											\$
106A. To	tal Calculated	Payment For	LIVESTOCK LIE?		, <i>s</i> ,	-/					-
	tal Calculated		LIVESTOCK Dea								
106B. Na	tional Payme	nt Factor			tem 1064 x 1(	1681					\$
106B. Na 106C. Liv	itional Paymei vestock Death	nt Factor Losses Calci	ulated Paymen		tem 106A x 10	06B)					\$
106B. Na 106C. Liv 107. Othe	itional Paymer vestock Death er Compensat	nt Factor Losses Calci ion (Contract	ulated Paymen Growers)		tem 106A x 10	06B)					\$
106B. Na 106C. Liv 107. Othe	itional Paymei vestock Death	nt Factor Losses Calci ion (Contract	ulated Paymen Growers) I Losses	t Amount (/				000 //tors 1000	minuo 107	inus 401	\$ \$ \$
106B. Na 106C. Liv 107. Othe 108. Red	itional Paymei vestock Death er Compensat luctions for Liv	nt Factor Losses Calci ion (Contract restock Death	ulated Paymen Growers) Losses 109. Total I	t Amount (/			< Death Loss	ses (Item 106C	minus 107 m	inus 108	\$ \$ \$
106B. Na 106C. Liv 107. Othe 108. Red	tional Paymer vestock Death er Compensat uctions for Liv – WATER T	nt Factor Losses Calci ion (Contract restock Death	ulated Paymen Growers) Losses 109. Total I TING	t Amount (/	ted Payment	For Livestock		•	minus 107 m		\$ \$ 3): \$
106B. Na 106C. Liv 107. Othe 108. Red PART J	itional Paymei vestock Death er Compensat luctions for Liv	nt Factor Losses Calci ion (Contract restock Death RANSPOR	ulated Paymen Growers) Losses 109. Total I	t Amount (//				114A.		11	\$ \$ 3): \$ 4B.
106B. Na 106C. Liv 107. Othe 108. Red PART J	tional Paymer vestock Death er Compensat uctions for Liv – WATER T 110.	nt Factor Losses Calci ion (Contract restock Death RANSPOR	ulated Paymen Growers) Losses 109. Total I TING 111.	t Amount (//	ted Payment 112. imal Unit (AU) Conversion	For Livestock	ater Na	•	Price Value of	11 150 Day 111 x 11	\$ \$ 3): \$ 44B. rs of Water Hauling (2 x 113 x 114 A)
106B. Na 106C. Liv 107. Othe 108. Red PART J	tional Paymer vestock Death er Compensat uctions for Liv – WATER T 110.	nt Factor Losses Calci ion (Contract restock Death RANSPOR	ulated Paymen Growers) Losses 109. Total I TING 111.	t Amount (//	<b>ted Payment</b> 112. iimal Unit (AU)	For Livestock	ater Na	114A. tional Average F	Price Value of	11 150 Day 111 x 11	\$ \$ 3): \$ 4B. vs of Water Hauling
106B. Na 106C. Liv 107. Othe 108. Red PART J	tional Paymer vestock Death er Compensat uctions for Liv – WATER T 110.	nt Factor Losses Calci ion (Contract restock Death RANSPOR	ulated Paymen Growers) Losses 109. Total I TING 111.	t Amount (//	ted Payment 112. imal Unit (AU) Conversion	For Livestock	ater Na	114A. tional Average F	Price Value of (Items	11 150 Day 111 x 11	\$ \$ 3): \$ 44B. rs of Water Hauling (2 × 113 × 114 A)
106B. Na 106C. Liv 107. Othe 108. Red PART J	ttional Paymei vestock Death er Compensat uctions for Liv – WATER T 110. Livestock Grou	nt Factor Losses Calci ion (Contract restock Death RANSPOR	ulated Paymen Growers) Losses 109. Total I TING 111. Livestock Inve	t Amount (//	ted Payment 112. iimal Unit (AU) Conversion Factor	For Livestock 113. Daily Wa Requiren	ater Na	114A. tional Average F Per Gallon	Price Value of (Items	11 150 Day 111 x 11 x 15	\$ \$ 3): \$ 44B. rs of Water Hauling (2 × 113 × 114 A)
106B. Na 106C. Liv 107. Othe 108. Red PART J	ttional Paymei vestock Death er Compensat uctions for Liv – WATER T 110. Livestock Grou	nt Factor Losses Calci ion (Contract restock Death RANSPOR	ulated Paymen Growers) Losses 109. Total I TING 111. Livestock Inve	t Amount (//	ted Payment 112. iimal Unit (AU) Conversion Factor	For Livestock 113. Daily Wa Requiren	ater Na	114A. tional Average F Per Gallon	Price Value of (Items	11 150 Day 111 x 11 x 15	\$ \$ 3): \$ 44B. rs of Water Hauling (2 × 113 × 114 A)
106B. Na 106C. Liv 107. Othe 108. Red PART J	ttional Paymei vestock Death er Compensat uctions for Liv – WATER T 110. Livestock Grou	nt Factor Losses Calci ion (Contract restock Death RANSPOR	ulated Paymen Growers) Losses 109. Total I TING 111. Livestock Inve	t Amount (//	ted Payment 112. imal Unit (AU) Conversion Factor	For Livestock 113. Daily Wa Requiren	ater Na	114A. tional Average F Per Gallon	Price Value of (Items	11 150 Day 111 x 11 x 15	\$ \$ 3): \$ 44B. rs of Water Hauling (2 × 113 × 114 A)

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#### **B** Example of Manual CCC-851-1 (Continued)

CCC-811 (bit-22:15)         Page 4 of a           PRAT J - VARTE TRANSPORTING (Continued)         64000           115. Total Galoins of Water Transporting (from 115 x lion 116)         \$ 0.0.7           117. Value of Total Galoins of Water Transporting (from 115 x lion 116)         \$ 4, 620, 00           118. National Average Price Per Galoin         \$ 16, 900, 00           117. Value of Total Galoins of Water Transporting (from 117 x r lion 118)         \$ 4, 620, 00           120. National Payment for Vater Transporting (from 117 r r 118)         \$ 4, 620, 00           120. National Payment for Water Transporting (from 117 r r 118)         \$ 4, 620, 00           120. National Payment for Water Transporting (from 117 r r 118)         \$ 4, 620, 00           120. National Payment for Water Transporting (from 117 r r 118)         \$ 4, 620, 00           120. National Payment for Water Transporting (from 118 x 120)         \$ 16, 900, 00           120. Total of Treatment         12         1	<b>*</b>							
115. Total Galons of Water Transported     66000       116. National Average Price Par Galon     \$ 0.07       117. Value of Total Galons of Water Transported ( <i>Item</i> 115 x flem 116)     \$ 0.07       118. Total Calculated Payment for 100 boys of Vater Transporting ( <i>Total of Item</i> 1149)     \$ 15, 900.00       118. Total Calculated Payment for 100 boys of Vater Transporting ( <i>Total of Item</i> 1149)     \$ 15, 900.00       119. Payment for Water Transporting ( <i>Item 117 or 118</i> )     \$ 16, 900.00       120. National Payment Factor     .60       121. Calculated Payment for Vater Transporting ( <i>Item 119 x 120</i> )     \$ 2, 772.00       PART K - CATLE TOK FEVER       122. Calculated Payment for Vater Transporting ( <i>Item 119 x 120</i> )     \$ 2, 772.00       PART K - CATLE TOK FEVER       122. Total Calculated Payment for Cattle Tick Fover ( <i>Total of Item</i> 128)     \$ 2, 772.00       Total Calculated Payment for Cattle Tick Fover ( <i>Total of Item</i> 128)       122. Total Calculated Payment for Cattle Tick Fover ( <i>Total of Item</i> 128)     \$       Status Calculated Payment for Cattle Tick Fover ( <i>Total of Item</i> 128)       Status Calculated Payment for Cattle Tick Fover ( <i>Total of Item</i> 128)       Status Calculated Payment for Cattle Tick Fover ( <i>Total of Item</i> 128)       Status Calculated Payment for Cattle Tick Fover ( <i>Total of Item</i> 128)       Status Calculated Payment for Cattle Tick Fover ( <i>Total of Item</i> 128) <t< th=""><th></th><th>/</th><th>ontinued)</th><th></th><th></th><th></th><th></th><th>Page 4 of 4</th></t<>		/	ontinued)					Page 4 of 4
17. Value of Tota Galons of Water Transporting (tem 115 x Item 116)       \$ 4, 620.00         118. Total Calculated Payment for 150 Days of Water Transporting (Total of Item 1146)       \$ 18, 900.00         119. Payment for Water Transporting (smaller of Item 117 or 118)       4, 620.00         120. National Payment Factor       -60         121. Calculated Payment for User Transporting (tem 119 x 120)       \$ 2, 772.00         PARK = CATLE TOCK FEVER:         122. Usestock Group       Date of Treatment       Number of Cattle Tick Fever         122. Usestock Group       Date of Treatment       Number of Cattle Tick Fever         123. National Payment Factor       5       -         124. Levelock Treated       \$       -         125. Calculated Payment for Cattle Tick Fever (Total of Item 128)       \$         128. National Payment Factor       -       -         129. Calculated Payment for Cattle Tick Fever (Total of Item 128)       \$         128. National Payment Factor       -       -         129. Calculated Payment for Cattle Tick Fever (Total of Item 127 ± 128)       \$         PART L - PAYMENTS       1310. Title       1310. Title       1310. Date (MA OD - YYYY)         1320. 20 Date (MAHOD-YYYY)       1328 2" Party Review Name       1326. Zitle Tick Fever (Total of Item 127 ± 128)       \$         1320. 71°			ommucuj					66000
118. Total Calculated Payment for 150 Days of Water Transporting (Total of Item 1148)       \$ 18, 900.00         119. Payment for Water Transporting (smaller of <i>Bem</i> 117 or 118)       4, 620.00         120. National Payment Factor       -60         121. Calculated Payment for Water Transporting (Item 119 x 120)       \$ 2, 772.00         PART K - CATTLE TICK FEVER         122. Total Cost of Trauthent       124.         Livestock Group       Date of Trauthent       Number of Calle Tick Fever (724 x 129)         126. Total Loss for Calle Tick Fever (70tal of <i>Bem</i> 119 x 120)       \$ 5         127. Total Calculated Payment for Catlle Tick Fever (70tal of <i>Bem</i> 128)       \$ 5         128. National Payment Factor       \$ 5         129. Total Calculated Payment for Catlle Tick Fever (70tal of <i>Bem</i> 128)       \$ 5         128. National Payment Factor       \$ 3         1310. Total Net Calculated Payment for Gatlle Tick Fever (70tal of <i>Bem</i> 127 + 129)       \$ 3, 375.00         1314. Prepare's Name       1318. Prepare's 1310. Title       1310. Date (MM DD 'YYY)         1328. 2 <sup>MB</sup> Party Review Name       1328. 2 <sup>MB</sup> Party Review Initials       1320. Date (MM DD 'YYY)         1324. 2 <sup>MB</sup> Party Review Name       1328. 2 <sup>MB</sup> Party Review Initials       1320. Date (MM DD 'YYY)         1324. 2 <sup>MB</sup> Party Review Name       1328. 2 <sup>MB</sup> Party Review Initials       1320. Date (MM DD 'YYY)							\$ 0.07	
119. Payment for Water Transporting (smaller of lam 117 or 118)       4, 620.00         120. National Payment Factor       -60         121. Calculated Payment for Water Transporting (lem 119 x 120)       \$ 2, 772.00         PARK K - CATLE TICK FEVER       126.         122. Livestock. Group       Date of Treatment       124.         Usestock. Group       Date of Treatment       124.         124. Livestock. Group       Date of Treatment       126.         125. Total Calculated Payment for Cattle Tick Fever       126.         126. Total calculated Payment for Cattle Tick Fever ( <i>Total of Item</i> 126)       \$         127. Total Calculated Payment for Cattle Tick Fever ( <i>Total of Item</i> 126)       \$         128. National Payment Factor       129. Calculated Payment for Cattle Tick Fever ( <i>Item</i> 127 x 128)         129. Total Calculated Payment for Cattle Tick Fever ( <i>Total of Item</i> 126)       \$         120. Total Net. Calculated Payment for Cattle Tick Fever ( <i>Total of Item</i> 127)       \$         121. Calculated Payment for Cattle Tick Fever ( <i>Total of Item</i> 128)       \$         122. Calculated Payment for Cattle Tick Fever ( <i>Item</i> 127 x 128)       \$         123. Calculated Payment for Cattle Tick Fever ( <i>Item</i> 127 x 128)       \$         124. Calculated Payment for Cattle Tick Fever ( <i>Item</i> 127 x 128)       \$         125. Papardres Name       1318. Preparer's Name	117. Value of Total Gal	lons of Water Transpo	rted (Item 11	15 x Item 116	5)			\$ 4,620.00
120. National Payment Factor       .60         121. Calculated Payment for Water Transporting ( <i>Item 119 x 120</i> )       \$ 2,772.00         PART K = CATTLE TICK FEVER       123.       124.       125.       126.       126.         Livestock Group       Date of Treatment       Number of       Payment Rate established for       Total loss for Cattle Tick Fever       126.         (124. r122)       126.       126.       126.       126.       126.         Livestock Treated       \$       \$       \$       \$       126.       126.       126.       126.       126.       \$       \$       127.       128.       128.       129.       \$       \$       \$       128.       128.       Calculated Payment for Cattle Tick Fever (Total of Item 126)       \$	118. Total Calculated P	ayment for 150 Days	of Water Trai	nsporting (To	otal of Iten	n 114B)		\$ 18,900.00
121. Calculated Payment for Water Transporting (Item 119 x 120)       \$ 2,772.00         PARE K= CATLE TICK EVER         122       Livestock Group       Date of Treatment       Number of Livestock Treated by Payment Rate established for Cattle Tick Fever (724 x 125)       128.         Livestock Group       Date of Treatment       Number of Livestock Treated       \$         121       Cattle Tick Fever       \$         122       S       \$         123       124.       Payment Rate established for Cattle Tick Fever (724 x 125)       \$         123.       Total Calculated Payment for Cattle Tick Fever (Total of Item 126)       \$       \$         124.       Total Calculated Payment for Cattle Tick Fever (Total of Item 126)       \$       \$         128.       National Payment Factor       \$       \$       \$         130.       Total Net Calculated Payment Amount (Item 66 + 94 + 169 + 121 + 129)       \$9, 375.00       \$         131A. Preparer's Name       131B. Preparer's       131D. Date (MM-DD-YYYY)       \$         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party       Review Initials       131C. Title       132D. Date (MM-DD-YYYY)         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party       Review Initials       132C. Title       132D. Date (MM-DD-YYYY)	119. Payment for Water	Transporting (smaller	of Item 117	or 118)				4,620.00
PART K         CATTLE TICK FEVER         12. <th12.< th="">         12.         12.</th12.<>	120. National Payment	Factor						.60
122       123       124       126       126       126       Total Date of Ck Fever (124 x 125)         Livestock Group       Date of Treatment       Livestock Treated       Payment Rate established for Cattle Tick Fever (124 x 125)       \$         Livestock Treated       S       S       S       S       S         Livestock Treated       S       S       S       S       S       S         127. Total Calculated Payment for Cattle Tick Fever (Total of Item 128)       \$       S       S       S         128. National Payment Factor       129. Calculated Payment for Cattle Tick Fever (104 of Item 129)       \$       S       S         1310. Total Net Calculated Payment Amount (Item 66 + 94 + 109 + 121 + 129)       \$9, 375.00       S9, 375.00       S         131A. Preparer's Name       1312. Title       1310. Date (MM-DD-YYYY)       S         132A. 2 <sup>mt</sup> Party Review Name       1328.2 <sup>mt</sup> Party       1320. Date (MM-DD-YYYY)       S         Treat U.S. Department of Aproxibure (ISDA) prohibits discrimination expirate the subtermand in a s			1	121. Calcula	ated Payn	nent for Water Transportir	ng (Item 119 x 120)	\$ 2,772.00
Livestock Group         Date of Treatment         Number of Livestock Treated         Payment Rate established for Cattle Tick Fever (124 x 125)           Image: Control of Cattle Tick Fever (1000 and Cattl								
The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of race, color, national origin, age.       \$3         Table U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of race, color, national origin, age.       \$3, 375, 00         Table U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of race, color, national origin, age.       \$3, 275, 00         Table U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of race, color, national origin, age.       \$3, 275, 00         The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of race, color, national origin, age.       \$3, 275, 00         The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of race, color, national origin, age.       \$3, 275, 00         The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of race, color, national origin, age.       \$3, 275, 00         The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of race, color, national origin, age.       \$3, 275, 00         The U.S. Department of Agriculture (USDA) prohibits discrimination against		Date of Treatment	Numb	per of	Paym	ent Rate established for	Total los	ss for Cattle Tick Fever
The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers. employees. and applicants for employment on the basis of race. color, national origin, age- disability, ses, genter identify, religon, reprisal, and where applicable, patient disabilities and where the table is a substrate and where the table is a substrate origin or a disability conducted for the national origin, age- disability ses, ender identify engines in the reprised in the reprised basis of race. color, national origin, age- disability, ses, ender identify, religon, reprisal, and where applicable ages for the advices and applicants for employment on the basis of race. color, national origin, age- disability, ses, genter identify, religon, reprisal, and where applicable ages for the advices and applicants for employment on the basis of race. color, national origin, age- disability, ses, genter identify, religon, reprisal, and where applicable is patient and where applicable is the use of an and where applicable is patient and where applicable is a substrate origin or a divide conduct of an and where applicable is a substrate origin or a substrate origin or a divide and where applicable is a substrate origin or a divide and application or all or part of an individual or anoma is divide and and where applicable is a substrate or and and the advices are and a traditions or all or part of an individual or anoma is divide and and based assume for any origin assume and the reprised or and the advices and advices and advices applicable is a substrate or and any origin assume and and the adviced agreent individual or and advices and advices applicable is a substrate and advices and advices applicable is a substrate and advices and advices applicable or and advices and advices applicable is a substrate and advices and advices and advices and advices a divide advices and advices and advices advices and advices advices advices at the advices advices advices advices advices advices advices advices advices							\$	
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127. Total Calculated Payment for Cattle Tick Fever (Total of Item 126)       \$         128. National Payment Factor       129. Calculated Payment for Cattle Tick Fever (Item 127 x 128)       \$         PART L - PAYMENTS         130. Total Net Calculated Payment Amount (Item 66 + 94 + 109 + 121 + 129)       \$9, 375.00         131A. Preparer's Name       131B. Preparer's Initials       131C. Title       131D. Date (MM-DD-YYYY)         132A. 2 <sup>rds</sup> Party Review. Name       132B. 2 <sup>rds</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)         132A. 2 <sup>rds</sup> Party Review. Name       132B. 2 <sup>rds</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)         The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers. employees, and applicants for employment on the basis of race. color, national origin, age. disability, ser, gender identify, religin, reprisel, and where applicable, political beliefs, marital status, familal or parental status, serval orientation or all or part of an individual's imposite datability. Server of the status or individual's and politication or all or part of an individual's imposite datability. Server of color, mational origin, age. disability, server part of an individual's imposite datability. Jersons with disabilities, who with to the apagram complaint to the database for eactive color, national origin, age. disability are been additioned and the imposite datability. Server at (202) 720-2600 (voice and TDD). The additioned and the feedmate of the apagram complaint to the database of the originam complaint the feedmate of the originamandian employment at the total bability. Server at (202)							\$	
128. National Payment Factor       129. Calculated Payment for Cattle Tick Fever ( Item 127 x 128)       \$         PART L - PAYMENTS         130. Total Net Calculated Payment Amount (Item 66 + 94 + 109 + 121 + 129)       \$3, 375.00         131A. Preparer's Name       131B. Preparer's       131C. Title       131D. Date (MM-DD-YYYY)         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party       132C. Title       132D. Date (MM-DD-YYYY)         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party       132C. Title       132D. Date (MM-DD-YYYY)         review Initials       132C. Title       132D. Date (MM-DD-YYYY)         review Initials       132B. 2 <sup>rd</sup> Party       132C. Title       132D. Date (MM-DD-YYYY)         review Initials       132D. Date (MM-DD-YYYY)       132D. Date (MM-DD-YYYY)       132D. Date (MM-DD-YYYY)         review Initials       132B. 2 <sup>rd</sup> Party       132C. Title       132D. Date (MM-DD-YYYY)         review Initials       132D. Date (MM-DD-YYYY)       132D. Date (MM-DD-YYYY)       132D. Date (MM-DD-YYYY)         review Initials       132B. Party       132D. Party       132D. Date (MM-DD-YYYY)         review Initials       132D. Party       132D. Date (MM-DD-YYYY)         review Initials       132D. Party       132D. Party       132D. Date (MM-DD-YYYY)         review Initials       <							\$	
129. Calculated Payment for Cattle Tick Fever ( Item 127 x 128)         \$         PART L - PAYMENTS         130. Total Net Calculated Payment Amount (Item 66 + 94 + 109 + 121 + 129)       \$3, 375.00         131A. Preparer's Name       131B. Preparer's Initials       131C. Title         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)	127. Total Calculated P	ayment for Cattle Tick	Fever (Tota	l of Item 126	)			\$
PART L - PAYMENTS         130. Total Net Calculated Payment Amount (Item 66 + 94 + 109 + 121 + 129)       \$9, 375.00         131A. Preparer's Name       131B. Preparer's Initials       131C. Title         131A. 2 " <sup>dif</sup> Party Review Name       132B. 2 <sup>rd</sup> Party Review Initials       132C. Title         132A. 2 <sup>rdif</sup> Party Review Name       132B. 2 <sup>rdif</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)	128. National Payment	Factor						
130. Total Net Calculated Payment Amount (Item 66 + 94 + 109 + 121 + 129)       \$9, 375.00         131A. Preparer's Name       131B. Preparer's Initials       131C. Title       131D. Date (MM-DD-YYYY)         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)         132A. 2 <sup>rd</sup> Party Review Name       132B. 2 <sup>rd</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)         The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of race, color, national origin, age, disability, sex, gender identity, religion, reprisel, and where applicable, policial beliefs, merital status, familial or parental status, sexual orientation, or all or part of an individual's income is derived from any public assistance program, or protected genetic information in employment or in any program camplaint with disabilities. New with disabilities, who wish to file a program complaint, who wish to file a program complaint, while to the address below or it your require alternation for grams and/or support in the other ant ECD or program complaint, who wish to file a program complaint, whe to the address below or it your require alternation for grams and/or support of an program complaint, who wish to file a program complaint with the the eard FReely Service at TDD) alter of the other ant ECD to program complaint or it any transprescond to thom the tere ant FReely Service at		2		129. Calcu	ulated Pa	yment for Cattle Tick Feve	er ( Item 127 x 128)	\$
131A. Preparer's Name       131B. Preparer's Initials       131C. Title       131D. Date (MM-DD-YYYY)         132A. 2 <sup>en</sup> Party Review Name       132B. 2 <sup>en</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)         132A. 2 <sup>en</sup> Party Review Name       132B. 2 <sup>en</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)			ltem 66 + 94	+ 109 + 121	+ 129)			\$9,375.00
132A. 2 <sup>nd</sup> Party Review Name       132B. 2 <sup>nd</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)         132A. 2 <sup>nd</sup> Party Review Name       132B. 2 <sup>nd</sup> Party Review Initials       132C. Title       132D. Date (MM-DD-YYYY)		, ,		131B. Preparer's 131C. Title				
The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of race, color, national origin, age, disability, sex, gender identity, religion, reprisal, and where applicable, political beliefs, marital status, familia for aprental status, sexual orientation, or all or part of an individual's income is derived from any public assistance orgoram, or protected genetic information in employment or in any program or activity conducted or funded by the Department. (Not all prohibited basis will apply to all programs and/or employment activities.) Persons with disabilities, who wish to file a program complaint, write to the address below or if you require alternative means of communication to program information (e.g., Braille, arge print, audictape, etc.) please contact USDA's TARGET Center al (202) 720-2000 (voice and TDD). Individuals who are deat, hard of hearing, or have speech disabilities and wish to file either an EEO or program complaint, please contact USDA through the Federal Relay Service at (800) 877-8330 or (800) 847-63164 (m.g. Spanish).				Initial	S			
disability, sex, gender identity, religion, reprisal, and where applicable, political beliefs, marital status, familial or parental status, sexual orientation, or all or part of an individual's income is derived from any public assistance program, or protected genetic information in employment or in any program or activity conducted or funded by the Department. (Not all prohibited basis will apply to all programs and/or employment activities.) Persons with disabilities, who wish to file a program complaint, write to the address below or if you require alternative means of communication for program information (e.g., Braille, large print, audiotape, etc.) please contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). Individuals who are deaf, hard of hearing, or have speech disabilities and wish to file entropy or program complaint, write to the address below or if you require (800) 877-8339 or (800) 845-6136 (in Spanish). If you wish to file a Civil Rights program complaint of discrimination, complete the USDA Program Discrimination Complaint Form, found online at http://www.ascr.usda.gov/complaint_filing_cust.html, or at any USDA office, or call (866) 632-9992 to request the form. You may also write a letter containing all of the information http://www.ascr.usda.gov/complaint_filing_cust.html, or at any USDA office, or call (866) 632-9992 to request the form. You may also write a letter containing all of the information to us.	132A. 2 <sup>nd</sup> Party Review	Name				132C. Title		132D. Date (MM-DD-YYYY)
disability, sex, gender identity, religion, reprisal, and where applicable, political beliefs, marital status, familial or parental status, sexual orientation, or all or part of an individual's income is derived from any public assistance program, or protected genetic information in employment or in any program or activity conducted or funded by the Department. (Not all prohibited basis will apply to all programs and/or employment activities.) Persons with disabilities, who wish to file a program complaint, write to the address below or if you require alternative means of communication for program information (e.g., Braille, large print, audiotape, etc.) please contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). Individuals who are deaf, hard of hearing, or have speech disabilities and wish to file entropy or program complaint, write to the address below or if you require (800) 877-8339 or (800) 845-6136 (in Spanish). If you wish to file a Civil Rights program complaint of discrimination, complete the USDA Program Discrimination Complaint Form, found online at http://www.ascr.usda.gov/complaint_filing_cust.html, or at any USDA office, or call (866) 632-9992 to request the form. You may also write a letter containing all of the information http://www.ascr.usda.gov/complaint_filing_cust.html, or at any USDA office, or call (866) 632-9992 to request the form. You may also write a letter containing all of the information to us.								
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#### Section 7 Automated Payment Calculation Worksheets

#### 895 Accessing the Automated CCC-934-1 and CCC-851-1

#### **A** Introduction

Because an automated application process is **not** available, the data captured on CCC-934 and CCC-851 **must** be recorded by the County Office in the automated CCC-934-1 and CCC-851-1 payment calculation worksheets developed in Microsoft InfoPath.

#### **B** Accessing the ELAP Payment Calculation Worksheets Main Menu

Access the ELAP Payment Calculation Worksheets Main Menu according to this table.

Step	Action
1	*Go to FSA's Intranet DAFP web site at
	http://fsaintranet.sc.egov.usda.gov/dafp/.
2	On the FSA Intranet DAFP Screen, scroll down and CLICK "ELAP Payment
	Calculation Worksheets (Share Point)"*
	<b>Note:</b> Internet Explorer shall be used when accessing the ELAP payment calculation worksheets.
3	The ELAP Payment Calculation Worksheets Main Menu will be displayed.

#### 895 Accessing the Automated CCC-934-1 and CCC-851-1 (Continued)

#### C ELAP Payment Calculation Worksheets Main Menu

The ELAP Payment Calculation Worksheets Main Menu provides the user with the following options:

- "Complete and Submit NEW CCC-934-1 for Honeybee And Farm-Raised Fish Losses"
- "EDIT CCC-934-1 for Honeybees and Farm-Raised Fish Losses"
- "Complete and Submit NEW CCC-851-1 for Livestock Losses"
- "EDIT CCC-851-1 for Livestock Losses"
- "Payment Reports (Pending)".

#### D Example of ELAP Payment Calculation Worksheets Main Menu

The following is an example of the ELAP Payment Calculation Worksheets Main Menu.

USDA	ELAP Calculation Worksheets
United States Department of Agriculture	
Farm Service Agency	
Main Menu	
	<u>Complete and Submit NEW CCC-934-1 for Honeybee and</u> <u>Farm-Raised Fish Losses</u>
	EDIT CCC-934-1 for Honeybees and Farm-Raised Fish Losses
	<u>Complete and Submit NEW CCC-851-1 for Livestock Losses</u>
	EDIT CCC-851-1 for Livestock Losses
	<ul> <li>Payment Reports         <ul> <li>Report of Completed 851-1</li> <li>Report of Completed 934-1</li> <li>Approved ELAP Gross Payments Report - (HBERE)</li> <li>Approved ELAP Gross Payments Report - Livestock</li> </ul> </li> </ul>

### 895 Accessing the Automated CCC-934-1 and CCC-851-1 (Continued)

### E Action

This table provides instructions to do the following:

- create CCC-934-1 or CCC-851-1
- edit CCC-934-1 or CCC-851-1
- •\*--generate and print a report of CCC-851-1's or CCC-934-1's submitted to the ELAP database by State and program year
- generate and print an Approved Gross Payment Report for honeybees and farm-raised fish or livestock applications.--\*

IF user wants to	THEN CLICK
create a new CCC-851-1	"Complete and Submit NEW CCC-851-1 for Livestock
	Losses". See paragraph 899.11.
create a new CCC 934-1	"Complete and Submit NEW CCC-934-1 for Honeybee
	and Farm-Raised Fish Losses". See paragraph 897.
edit CCC-851-1	"Edit CCC-851-1 for Livestock Losses". See
	paragraph 899.25.
edit CCC-934-1	"EDIT CCC-934-1 for Honeybees and Farm-Raised
	Fish Losses". See paragraph 899.25.
*create and/or print a Report	"Report of Completed 851-1".
of Completed CCC-851-1's	
create and/or print a Report of	"Report of Completed 934-1".
Completed CCC-934-1's	
create and/or print an Approved	"Approved ELAP Gross Payments Report -
ELAP Gross Payments Report	(HBFRF)".
for Honeybees and	
Farm-Raised Fish	
create and/or print an Approved	"Approved ELAP Gross Payments Report -
ELAP Gross Payments Report	Livestock"*
for Livestock	

### 896 Navigating and Saving the Automated CCC-934-1

### A Data Screens Included in the Automated CCC-934-1

The automated CCC-934-1 contains the following 7 data entry screens and 1 print screen.

Tab Title	Screen Name and/or Content	Paragraph		
"Application	Application Information Screen, application and producer	897		
Information"	information entry.			
"Part A"	Colony Loss Calculation Screen, colony loss entry and	898		
	payment calculation.			
"Part B"	Honeybee Hive Loss Calculation Screen, hive loss entry and	899		
	payment calculation.			
"Part C"	Honeybee Purchased Feed Lost and/or Additional Expense	899.5		
	Calculation Screen, purchased feed lost and/or additional			
	expense entry and payment calculation.			
"Part D & E" Additional Honeybee Feed Purchased Calculation Scre		899.6		
	additional feed purchased entry and payment calculation.			
	Total Honeybee Losses for Program Year			
"Part F"	Farm-Raised Fish Death Loss Calculation Screen, death loss			
	entry and payment calculation.			
"Part G & H"	Farm-Raised Fish Purchased Feed Lost and/or Additional	899.8		
	Expense Calculation Screen, purchased feed lost and/or			
	additional expense entry and payment calculation.			
	Total Farm-Raised Fish Losses for Program Year			
*"Submit/	Printable version of CCC-934-1. From this screen,	899.9		
Save/Print"	CCC-934-1 may be either of the following:			
	• submitted to the ELAP database			
	• saved and printed*			

\* \* \*

### 897 CCC-934-1 Application Information Screen

#### **A** Introduction

Because an automated application process is **not** available, the data captured on CCC-934 **must** be recorded in the automated CCC-934-1.

## **B** Accessing the Automated CCC-934-1

On the ELAP Payment Calculation Worksheets Main Menu, after users click "Complete and Submit NEW CCC-934-1 for Honeybee and Farm-Raised Fish Losses", the CCC-934-1 Application Information Screen will be displayed.

### **C** Application Information Screen

The following is an example of the Application Information Screen. \*--

Application Info	Part A	Part B	Part C	Part D & E	Part F	Part G & H	Submit/Save/Print		
Application Infor	mation								
		Phys	sical Locati	on State:	1	Alabama		•	
		Phys	sical Locati	on County:	1	Autauga		•	
		Adm	ninistrative	State:	1	Alabama		•	
		Adm	ninistrative	County:	1	Autauga		•	
		Part	icipant Na	me:	P	Producer A			
		SDA	, LR, or BF	participant	(	🔍 Yes 🔘 No			
		Cust	omer ID:		1	.2345			
		Prog	gram Year:		2	2014		•	
		Арр	lication No		1	L			
					*Den	otes Required Fiel	Id		
		_							
			Enter	Honeybee Los	ses >	or Enter	Farm Raised Fish Losse	es	
									*

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## 897 CCC-934-1 Application Information Screen (Continued)

## D Navigating Through the Automated CCC-934-1

Tabs for each CCC-934-1 part, as listed in subparagraph 896 A, are provided at the top of all screens. To navigate through the different parts of the automated CCC-934-1, click the applicable tab at the top of the screen.

Application Info	Part A	Part B	Part C	Part D & E	Part F	Part G & H	G & H Submit/Save/Print	
<b>Application Infor</b>	mation							
							*	

### E Action

The following table provides instructions for completing the Application Information Screen.

Item		Instruction						
	·	Application Information						
"Physical Location State"	From the drop-down list, select the physical location State where the loss occurred from CCC-934, item 7E for the applicable loss event.							
	<b>Note:</b> The physical location State <b>must</b> be associated with the administrative county selected from the "Administrative County" drop-down list.							
	<b>Important:</b> For honeybee producers, if the honeybees were moved from the farm associated with the administrative county to a different State or county <b>not</b> administered by the administrative county selected from the "Administrative County" drop-down list, and the loss occurred in the other State or county <b>not</b> associated with the administrative county, select the physical location State and county of the farm associated with the administrative county.							
"Physical	From the drop	p-down list, select the physical location county of the farm where						
Location County"		red from CCC-934, item 7E for the applicable loss event.						
	<b>Note:</b> The physical location county <b>must</b> be associated with the administrative county selected from the "Administrative County" drop-down list.							
	Important:	For honeybee producers, if the honeybees were moved from the farm associated with the administrative county to a different State or county <b>not</b> administered by the administrative county selected from the "Administrative County" drop-down list, and the loss occurred in the other State or county <b>not</b> associated with the administrative county, select the physical location State and county of the farm associated with the administrative county.						

## **E** Action (Continued)

Item	Instruction
"Administrative	From the drop-down list, select the administrative State from CCC-934,
State"	item 1.
"Administrative	From the drop-down list, select the administrative county from CCC-934,
County"	item 3.
"Participant	Enter participant's name from CCC-934, item 5A. The name <b>must</b> be
Name"	entered <b>exactly</b> as displayed in SCIMS.
"SDA, LR, or	Click either of the following as applicable:
BF participant"	
	• "YES", if the producer checked (✓) CCC-934, item 5B, "YES"
	• "NO", if the producer checked (✓) CCC-934, item 5B, "NO".
	Note: Item default is "NO".
	<b>Important:</b> It is critical that the correct answer is clicked because all payment rates used in calculating payments are based off the answer.
"Customer ID"	Enter participant's customer ID number from SCIMS.
"Program Year"	From the drop-down list, select the applicable program year in which the loss occurred from CCC-934, item 2.
"Application No."	Enter application number from CCC-934, item 4, and PRESS "Tab" key.
	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	• "Enter Honeybee Losses", to enter honeybee colony loss data into CCC-934-1, Part A
	• "Enter Farm-Raised Fish Losses", to enter farm-raised fish death loss data into CCC-934-1, Part F
	• top of the screen, the appropriate tab to enter additional loss data.

**Important:** Required entries are denoted with a red asterisk (\*). All required entries **must** be completed **before** the following items will be enabled on the Application Information Screen:

- "Enter Honeybee Losses" button
- "Enter Farm-Raised Fish Losses" button
- tabs at the top of the screen as described in subparagraph D.--\*

### 898 CCC-934-1, Part A - Colony Loss Calculation Screen

#### **A** Introduction

After all of the required fields on the Application Information Screen have been completed and user clicks "Enter Honeybee Losses" at the bottom of the screen or the "Part A" tab at the top of the screen, the Part A – Colony Loss Calculation Screen will be displayed. The Part A – Colony Loss Calculation Screen allows users to enter information for honeybee colony losses from CCC-934, Part C, items 12A through 12L, as applicable.

#### **B** Example of Part A - Colony Loss Calculation Screen

The following is an example of the Part A – Colony Loss Calculation Screen. \*--

Application Ir	nfo Part A	Part B	Part C P	art D & E	Part F I	Part G & H	Submit/S	Save/Print			
Part A - Colo	ny Loss Ca	lculation									
						articipant's N	ame:		rogram Year:		cation No:
			01	_ 00	1 F	Producer A		2	014	1	
If applicable, en	ter the applica	tion data for (	Colony Loss	Calculatio	ns below:						
Note: Click	and then "In	isert tbl_ccc93	34 after" to a	add anoth	ier line.						
5.	6.	7.	8		9.		10.	11.	12		13.
Entry Number	Producer Share	Program Year	% Normal N		Minimum Colony Loss		umber of nies Lost	Number of Ineligible	Num of Elig		Payment Colonies
		Inventory			Threshold			Lost Colonie			
1	1.0000	1,000	0.1750		175	250		50	200		25.00
14. Total Paym				25.00							
15. Colony Fair	r Market Value			\$80							
16. Payment Fa	actor			0.7500							
17. Subtotal El	igible Colony L	osses		\$1,500							
18. Colony Los	s Payment Red	uction		\$0							
19. Total Eligib	le Colony Loss	es		\$1,500							
				< Back to	Application In	ifo	Continue	to Part B >			
Ļ											*
											*

## \*--898 CCC-934-1, Part A - Colony Loss Calculation Screen (Continued)

## C Action

The following table provides instructions for completing the Colony Loss Calculation Screen.

Item	Instruction										
	Part A – Colony Loss Calculation										
5	<b>No entry required by user.</b> This is a sequential producer share entry that is used to account for a honeybee producer who has multiple shares in honeybee colonies lost.										
	<b>Note:</b> This item will be prefilled <b>after</b> an entry is made in item 6.										
6	Enter participant's share from CCC-934 or CCC-934-A, item 12G.										
	Note: If the participant has multiple shares, on the left of the screen, CLICK " and select "Insert tbl_ccc934 after". An additional line will be displayed to enter differing shares from CCC-934-A.										

## 898 CCC-934-1, Part A - Colony Loss Calculation Screen (Continued)

# C Action (Continued)

Item	Instruction
7	*Enter participant's cumulative inventory, as of the applicable loss event in the program year, by producer share, calculated by subtracting:*
	program year, by producer share, carearated by subtracting.
	• the result of adding:
	• CCC-934 or CCC-934-A, item 12B (or item 12H, if an entry is provided), plus
	• sum of all entries from CCC-934 or CCC-934-A, item 12C (or item 12I, if an *entry is provided), by producer share, as of the applicable loss event
	<ul> <li>minus the sum of all entries from CCC-934 or CCC-934-A, item 12D (or item 12J, if an entry is provided), by producer share, as of the applicable loss event*</li> </ul>
	<b>Note:</b> If participant has multiple shares, use the items from the applicable CCC-934-A.
8	<b>No entry required by user.</b> Percent of normal mortality for honeybee colonies as provided in subparagraph 846 C.*
9	No entry required by user. Minimum colony loss threshold is calculated by
	multiplying:
	• item 7, times
	• item 8.
	The result is rounded to 2 decimal places.

# 898 CCC-934-1, Part A - Colony Loss Calculation Screen (Continued)

# C Action (Continued)

Item	Instruction
10	*Enter cumulative number of colonies lost during the program year, as of the applicable loss event, calculated by adding the results from CCC-934 and/or CCC-934-A, item 12E, by producer share.
	754-A, hem 12E, by producer share.
	<b>Note:</b> If an entry is provided in CCC-934, item 12K, then item 12K shall be used *when summing the number of honeybee colonies lost in the program year, as of the applicable loss event, instead of item 12E.
11	Enter cumulative number of ineligible colonies lost during the program year, as of the applicable loss event. This is calculated by adding the results from CCC-934 and/or CCC-934-A, column 12F, by producer share.
	<b>Note:</b> If entry is provided in CCC-934, item 12L, then item 12L shall be used when summing the number of ineligible inventory lost in the program year, as of the applicable loss event, instead of item 12F.
12	<b>No entry required by user.</b> Eligible cumulative lost colonies are calculated by*
	subtracting:
	<ul><li>item 10, minus</li><li>item 11.</li></ul>
13	<b>No entry required by user.</b> Payment colonies are calculated by multiplying:
15	The energy required by user. I dynamic colonies are calculated by maniprying.
	• the result of subtracting:
	• item 12, minus
	• item 9
	• times, item 6 for each producer share entry number.
	The result is rounded to 2 decimal places.

# \*--898 CCC-934-1, Part A - Colony Loss Calculation Screen (Continued)

# C Action (Continued)

Item	Instruction
14	No entry required by user. Total payment colonies are calculated by summing the
	entries in item 13 for all producer share entries. The result is rounded to 2 decimal
	places.
15	No entry required by user. The colony fair market value for the applicable
1.6	program year will prefill, as provided in subparagraph 846 B.
16	No entry required by user. The payment factor will prefill with either of the
	following:
	• 75 percent, if the producer checked (✓) CCC-934, item 5B, "NO"
	<ul> <li>90 percent, if the producer checked (✓) CCC-934, item 5B, "YES".</li> </ul>
17	<b>No entry required by user.</b> Subtotal of eligible colony losses are calculated by
17	multiplying:
	• item 14, times
	• item 15, times
	• item 16.
	The result is rounded to the nearest whole dollar.
18	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
19	honeybee colony losses listed in item 17. <b>No entry required by user.</b> The total eligible colony losses are calculated by
19	subtracting:
	subtracting.
	• item 17, minus
	• item 18.
	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	"Continue to Dout D" to enter here a him here data into CCC 024.1
	• "Continue to Part B", to enter honeybee hive loss data into CCC-934-1, Part B
	• "Back to Application Info", to go to the Application Information Screen
	• top of the screen, the appropriate tab to enter applicable loss data into another CCC-934-1 part.

### 899 CCC-934-1, Part B – Honeybee Hive Loss Calculation Screen

#### **A** Introduction

The Part B – Honeybee Hive Loss Calculation Screen allows users to enter information for honeybee hive losses from CCC-934, Part E, items 14A through 14L, as applicable.

## **B** Example of Part B – Honeybee Hive Loss Calculation Screen

The following is an example of the Part B – Honeybee Hive Loss Calculation Screen. \*--

Application Info	Part A	Part B	Part C	Part D & E	Part F	Part G & H	I Submit/Sa	ve/Print			
Part B - Honeyb	ee Hive L	.oss Cal	culatio	n							
			Sta	te Code - Cou	inty Code:	Participant	's Name:	P	rogram Yea	ar: Applicat	ion No:
			01	_ 00	1	Producer A	4	2	2014	1	
If applicable, enter t	the application	on data fo	r Honeybe	e Hive Loss C	alculations I	below:					
			-								
Note: Click 🖾 ar	nd then "Inse	ert tbl_ccc	934 after"	to add anoth	er line.						
20.	21		2	,	23.		24.	25.		26.	27.
Entry Number	Producer			of Hives Nu	mber of Ine Hives Lo		mber of Eligible Hives Lost			ayment Factor	
1	0.2500		100	25		75		\$230	0	.7500	\$3,234
28. Subtotal Eligibl	e Hive Losse	s:		\$3,	234						
29. Hive Loss Paym	ent Reductio	on:		\$0							
30. Total Eligible H	ive Losses:			\$3,	234						
				< Bac	k to Part A	C	ontinue to Part C	>			
											*

## \*--899 CCC-934-1, Part B – Honeybee Hive Loss Calculation Screen (Continued)

## C Action (Continued)

The following table provides instructions for completing the Honeybee Hive Loss Calculation Screen.

Item	Instruction									
	Part B – Honeybee Hive Loss Calculation									
20	<b>No entry required by user.</b> This is a sequential producer share entry that is used to account for a honeybee producer who has multiple shares in honeybee hives lost.									
	<b>Note:</b> This item will be prefilled <b>after</b> an entry is made in item 21.									
21	Enter participant's share from CCC-934 or CCC-934-A, item 14G.									
	<b>Note:</b> If the participant has multiple shares, on the left of the screen, CLICK " <b>T</b> " and select " <b>Insert tbl_ccc934 after</b> ". An additional line will be displayed to enter differing shares from CCC-934-A.									
	<b>Important:</b> Producer's share <b>must</b> be entered using 4 decimal places. For example, 100 percent interest is entered as "1.0000" and 55 percent interest is entered as ".5500". If the producer's share exceeds 1.0000, the entry block will be outlined in red, indicating that the entered data is <b>unacceptable</b> .									
	21. Producer Share									

## 899 CCC-934-1, Part B – Honeybee Hive Loss Calculation Screen (Continued)

# C Action (Continued)

Item	Instruction
22	*Enter cumulative number of honeybee hives lost as of the applicable loss
	event, calculated by adding all entries from CCC-934 and/or CCC-934-A,*
	item 14E, per share entry.
	Note: If entry is provided in CCC-934 or CCC-934-A, item 14K, then item 14K
	shall be used instead of item 14E.
23	*Enter number of ineligible hives lost during the program year, as of the applicable
	loss event, calculated by adding all entries on CCC-934 and/or CCC-934-A,*
	item 14F.
	<b>Note:</b> If an entry is provided in CCC-934 or CCC-934-A, item 14L, then item 14L
	shall be used instead of item 14F.
24	*No entry required by user. Number of cumulative eligible hives lost, as of the
21	applicable loss event, is calculated by subtracting:*
	• item 22, minus
	• item 23.
25	No entry required by user. The hive fair market value for the applicable program
	year, as provided in subparagraph 846 B, will be prefilled.
26	No entry required by user. Payment factor will prefill with either of the following:
	• 75 percent, if the producer checked (✓) CCC-934, item 5B, "NO"
	• 90 percent, if the producer checked (✓) CCC-934, item 5B, "YES".

## 899 CCC-934-1, Part B – Honeybee Hive Loss Calculation Screen (Continued)

# C Action (Continued)

Item	Instruction
27	*No entry required by user. Cumulative eligible hive losses are calculated*
	by multiplying:
	• item 21, times
	• item 24, times
	• item 25, times
	• item 26.
	The result is rounded to the nearest whole dollar.
28	No entry required by user. Subtotal of eligible hive losses is calculated by adding
_	item 27 for all producer share entries.
29	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
	honeybee hive losses listed in item 28.
30	*No entry required by user. Cumulative eligible hive losses as of applicable loss
	event are calculated by subtracting:*
	a itom 28 minus
	<ul><li>item 28, minus</li><li>item 29.</li></ul>
	Item 29. Click 1 of the following at the:
	Click I of the following at the.
	• bottom of the screen, click either of the following:
	• "Continue to Part C", to enter honeybee purchased feed losses or additional expenses into Part C of CCC-934-1
	• "Back to Part A", to go to the Colony Loss Calculation Screen
	• top of the screen, the appropriate tab to enter applicable loss data into another CCC-934-1 part.

# 899.5 CCC-934-1, Part C – Honeybee Purchased Feed Lost and/or Additional Expense Calculation Screen

#### A Introduction

The Part C – Honeybee Purchased Feed Lost and/or Additional Expense Calculation Screen allows users to enter information for honeybee feed losses from CCC-934, Part F, items 15A through 15F, as applicable.

**Important:** Only line entries on CCC-934, Part F, that have "H" entered in item 15B, shall be entered in CCC-934-1, Part C, for honeybee purchased feed lost and/or additional expenses. See paragraph 899.8 for entering data from line entries on CCC-934, Part F, that have "F" entered in item 15B, for farm-raised fish purchased feed lost and/or additional expenses.

# **B** Example of Part C – Honeybee Purchased Feed Lost and/or Additional Expense Calculation Screen

The following is an example of the Part C – Honeybee Purchased Feed Lost and/or Additional Expense Calculation Screen.

<b>`</b>										
Applicatio	on Info 👘 Par	t A Part B	Part C	Part D & E	Part F	Part G & H	Submit/Sa	ave/Print		
Part C - Ho	oneybee Pu	irchased F	eed Lost	and/or Ac	ditiona	l Expense (	Calculation	ı		
			Sta	te Code - Coun	ty Code:	Participant's N	lame:		Program Y	ear: Application No:
			01	_ 001		Producer A			2014	1
If applicable	, enter the app	lication data fo	or Honeybe	e Purchased Fe	eed Lost an	d/or Addition	al Expense Cal	culation belo	w:	
Note: Click	🖬 and then	"Insert tbl_cco	c934 after"	to add anothe	r line.					
								_		
31.	_	32.			33		34.		35.	36.
Loss Event Number		of Purchased I tional Expense				ised Feed Lost/ ense Incurred	Producer Share	Paym	ent Factor	Feed Losses/Additional Expenses Incurred
		cional expense	incurred			ense incurred				
3	Sugar Water			\$1,00	00.00		0.2500	0.6000		\$150
37. Subtota	I Eligible Purch	ased Feed/Ad	ditional Exp	penses Incurre	d \$150					
38 Purcha	sed Feed Loss P	avment Reduc	tion							
39. Total El	igible Purchase	d Feed Loss/A	dditional E	xpenses	\$150					
	< Back to Part B Continue to Part D & E >									
				·						

## \*--899.5 CCC-934-1, Part C – Honeybee Purchased Feed Lost and/or Additional Expense Calculation Screen (Continued)

## C Action

The following table provides instructions for completing the Honeybee Purchased Feed Lost and/or Additional Expense Calculation Screen.

Item	Instruction									
Pa	C – Honeybee Purchased Feed Lost and/or Additional Expenses Calculation									
31	Enter corresponding loss event number from CCC-934 or CCC-934-A, item 15A.									
32	Enter type of purchased feed lost/additional expense incurred from CCC-934 or									
	CCC-934-A, item 15C, for the corresponding loss event number entered in item 31.									
33	Enter value of purchased feed lost/additional expense incurred from CCC-934 or									
	CCC-934-A, item 15D, for the corresponding loss event number entered in item 31.									
	<b>Note:</b> If entry is entered on CCC-934 or CCC-934-A, item 15F, then item 15F shall be entered instead of item 15D.									
34	Enter producers share from CCC-934 or CCC-934-A, item 15E for the									
	corresponding loss event number entered in item 31.									
	<b>Note:</b> If the participant has multiple shares, on the left of the screen, CLICK " <b>Insert tbl_ccc934 after</b> ". An additional line will be displayed to enter differing shares from CCC-934-A.									
	<b>Important:</b> Producer's share <b>must</b> be entered using 4 decimal places. For example, 100 percent interest is entered as "1.0000" and 55 percent interest is entered as ".5500". If the producer's share exceeds 1.0000 the entry block will be outlined in red, indicating that the entered data is <b>unacceptable</b> .									
	34. Producer Share									

# \*--899.5 CCC-934-1, Part C – Honeybee Purchased Feed Lost and/or Additional Expense Calculation Screen (Continued)

## C Action (Continued)

Item	Instruction
35	<b>No entry required by user.</b> Payment factor will prefill with either of the following:
	<ul> <li>60 percent, if the producer checked (✓) "NO", in CCC-934, item 5B</li> <li>90 percent, if the producer checked (✓) "YES", in CCC-934, item 5B.</li> </ul>
36	<b>No entry required by user.</b> The feed losses/additional expenses incurred are calculated by multiplying:
	<ul> <li>item 33, times</li> <li>item 34, times</li> <li>item 35.</li> </ul>
	The result will be rounded to the nearest whole dollar.
37	<b>No entry required by user.</b> Subtotal of eligible purchased feed losses/additional expenses is calculated by adding the entries in item 36 for all loss event numbers entered in item 31.
38	Enter amount of compensation included in the total amount of reductions from CCC-934, item 17, received from other disaster assistance programs for the same honeybee feed losses/additional expenses incurred listed in item 37.
39	<b>No entry required by user.</b> Total eligible purchased feed loss/additional expense incurred is calculated by subtracting:
	• item 37, minus
	• item 38.
40	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	• "Continue to Part D & E" to enter honeybee additional feed losses into CCC-934-1, Part D
	• "Back to Part B" to go to the Honeybee Hive Loss Calculation Screen
	• top of the screen, the appropriate tab to enter applicable loss data into another CCC-934-1 part.

#### 899.6 CCC-934-1, Part D – Additional Honeybee Feed Purchased Calculation Screen

### **A** Introduction

The Part D – Additional Honeybee Feed Purchased Calculation Screen allows users to enter information for additional honeybee feed purchased above normal from CCC-934, Part G, items 16A through 16I, as applicable.

## **B** Example of Part D – Additional Honeybee Feed Purchased Calculation Screen

The following is an example of the Part D – Honeybee Additional Feed Purchased Calculation Screen.

<b>'</b>									
Applicatio	on Info 🔤 Par	rt A 🛛 Part	B Part C Part	D&E Part F	Part G & H	Submit/Save/Print			
Part D - A	dditional H	oneybee	Feed Purchase	d Calculatio	n				
			State Cod	e - County Code:	Participant's Na	ame:	Progr	am Year: Ap	oplication No:
			01	_ 001	Producer A		2014	1	
Note: Click 40. Loss Event Number	4 Type Addit	"Insert tbl_ 1. ional Feed nased	ccc934 after" to add 42. Cost Feed Purchased in Application Year	43A. Cost of Feed Purchased 1	43B. Cost of Feed Purchased 2 Years Prior	43C. Average Cost of Feed Purchased in Prior Years	44. Producer Share	45. Payment Factor	46. Eligible Additional Fee Purchased
2	Sugar Water		\$1,000.00	\$500.00	500.00	\$500.00	0.2500	0.6000	\$75
48. Additio	-	eed Loss Pa	ybee Feed Purchased syment Reduction: e Feed Loss:	\$75 \$75 \$75				3	

# 899.6 CCC-934-1, Part D – Additional Honeybee Feed Purchased Calculation Screen (Continued)

## C Action

The following table provides instructions for completing the Additional Honeybee Feed Purchased Calculation Screen.

Item	Instruction
	Part D – Additional Honeybee Feed Purchased Calculation
40	Enter corresponding loss event number from CCC-934 or CCC-934-A, item 16A.
41	Enter type of additional feed purchased from CCC-934 or CCC-934-A, item 16B,
	for the corresponding loss event number entered in item 40.
42	Enter cost of feed purchased in application year from CCC-934 or CCC-934-A,
	item 16C, for the corresponding loss event number entered in item 40.
	<b>Note:</b> If entry is provided in CCC-934 or CCC-934-A, item 16G, then item 16G shall be entered instead of item 16C.
43A	Enter cost of feed purchased 1 year before the application year, from CCC-934 or
	CCC-934-A, item 16D.
	*Note: If an entry is in CCC-934 or CC-934A, item 16H, then item 16H shall be
	entered instead of item 16D.
43B	Enter cost of feed purchased 2 years before the application year, from CCC-934 or
	CCC-934-A, item 16E.
	<b>Note:</b> If an entry is in CCC-934 or CC-934A, item 16I, then item 16I shall be entered
	instead of item 16E*
43C	No entry required by user. The average cost of feed purchased in prior years, for
	the corresponding loss event number entered in item 40, is calculated by dividing:
	• result of adding:
	• item 43A, plus
	• item 43B
	• divided by 2 years.

## \*--899.6 CCC-934-1, Part D – Additional Honeybee Feed Purchased Calculation Screen (Continued)

## C Action

Item	Instruction										
44	Enter producers share from CCC-934 or CCC-934-A, item 16F for the corresponding loss event number entered in item 40.										
	<b>Note:</b> If the participant has multiple shares, on the left of the screen, CLICK " <sup>[]</sup> " and select " <b>Insert tbl_ccc934 after</b> ". An additional line will be displayed to enter differing shares from CCC-934-A.										
	<b>Important:</b> Producer's share <b>must</b> be entered using 4 decimal places. For example, 100 percent interest is entered as "1.0000" and 55 percent interest is entered as ".5500". If the producer's share exceeds 1.0000, the entry block will be outlined in red, indicating that the entered data is <b>unacceptable</b> .										
	44. Producer Share										
45	<b>No entry required by user.</b> Payment factor is prefilled with either of the following:										
	<ul> <li>60 percent, if the producer checked (✓) CCC-934, item 5B, "NO"</li> <li>90 percent, if the producer checked (✓) CCC-934, item 5B, "YES".</li> </ul>										

# \*--899.6 CCC-934-1, Part D – Additional Honeybee Feed Purchased Calculation Screen (Continued)

C Action (Continued)

Item	Instruction							
46	No entry required by user. Eligible additional feed purchased is calculated by multiplying:							
	• result of subtracting:							
	• item 42, minus							
	• item 43C							
	• times item 44							
	• times item 45.							
	The result will be rounded to the nearest whole dollar.							
47	<b>No entry required by user.</b> Subtotal of eligible additional honeybee feed purchased is calculated by summing the results in item 46.							
48	Enter amount of compensation included in the total amount of reductions from CCC-934, item 17, received from other disaster assistance programs for the same additional honeybee feed purchases, incurred listed in item 47.							
49	<b>No entry required by user.</b> Total eligible additional honeybee feed loss is calculated by subtracting:							
	• item 47, minus							
	• item 48.							

# 899.6 CCC-934-1, Part D – Additional Honeybee Feed Purchased Calculation Screen (Continued)

### **D** Part E – Total Honeybee Losses for Program Year

At the bottom of the Part D - Additional Honeybee Feed Purchased Calculation Screen is Part E - Total Honeybee Losses for Program Year. Part E calculates the total honeybee losses for the applicant including, honeybee colony (Part A), hive (Part B), purchased feed/additional expense (Part C), and additional feed purchases above normal (Part D).

#### E Example of Part E – Total Honeybee Losses for Program Year

The following is an example of Part E – Total Honeybee Losses for Program Year. \*--

Part E - Total Honeybee Los	sses for Program Year		
50. Eligible Honeybee Colony Losses	51. Eligible Honeybee Hive Losses	52. Eligible Honeybee Feed Losses	53. Eligible Honeybee Losses
\$1,500	\$3,234	\$225	\$4,959
	Back to Part C Continue to	Part F > or Skip Farm Ra	sised Fish Section

# \*--899.6 CCC-934-1, Part D – Additional Honeybee Feed Purchased Calculation Screen (Continued)

## F Action

Part E does **not** require data entry by the user. Part E will be calculated as provided in the following table.

Item	Instruction
	Part E – Total Honeybee Losses for Program Year
50	No entry required by user. Eligible honeybee colony losses are equal to item 19.
51	No entry required by user. Eligible honeybee hive losses are equal to item 30.
52	<b>No entry required by user.</b> Eligible honeybee feed losses are calculated by adding:
	• item 39, plus
	• item 49.
53	No entry required by user. Eligible honeybee losses are calculated by adding:
	• item 50, plus
	• item 51, plus
	• item 52.
	Click 1 of the following at the:
	• bottom of the screen, 1 of the following:
	• "Back to Part C", to go to Honeybee Purchased Feed and/or Additional Expenses Screen
	• "Continue to Part F", to go to the Farm-Raised Fish Death Loss Calculation Screen
	• "Skip Farm-Raised Fish Section", to go to the Print Screen
	• top of the screen, the appropriate tab to enter applicable loss data into another CCC-934-1 part.

#### 899.7 CCC-934-1, Part F – Farm-Raised Fish Death Loss Calculation Screen

## A Introduction

The Part F – Farm-Raised Fish Death Loss Calculation Screen allows users to enter information to calculate death loss from CCC-934, Part D, items 13A through 13J, as applicable.

## **B** Example of Part F – Farm-Raised Fish Death Loss Calculation Screen

The following is an example of the Part F – Farm-Raised Fish Death Loss Calculation Screen.

\*\_\_

Applicatio	n Info 🔹 Part A	Part B	Part C	Part D & E	Part F	Part G & H	Submit/Save	/Print			
Part F - Fa	rm-Raised Fig	sh Death	Loss Calc	ulation							
			State	e Code - Cour	nty Code: P	Participant's Nam	e:		Program Year:	Application I	No:
			01	_ 001		Producer A			2014	1	
If applicable	, enter the applica	ation data fo	r Farm-Raise	ed Fish Death	1 Loss Calcula	tion below:					
Note: Click	🔛 and then "Ir	nsert tbl_ccc	934 after" to	o add anothe	er line.						
54.	55.	56.	57.	58A.	58B.	59.	60.	61.	62.	63.	64.
Loss Event	Type/Kind Size	Beginning	Ending	% of	Minimum	Ineligible	Eligible	Producer		Payment	Eligible
Number		Inventory	Inventory	Normal	Fish Loss	Inventory Lost	-	Share	Market Value	Factor	Death Losses
				Mortality	Threshold		Lost				
1	Fish	100	50	0.2000	20	5	25	0.5000	\$2.00	0.7500	\$19
65. Subtotal	Eligible Death Lo	sses		\$	19						
66. Farm-Ra	ised Fish Death L	oss Payment	Reduction				-				
67 Tetal Eli	gible Purchased F		ditional Eur								
67. TOLATEI	gible Purchased r	reed Loss/Ad	ultional exp	senses ș	19						
				< Back t	to Part D&E	Contir	nue to Part G	>			

## \*--899.7 CCC-934-1, Part F – Farm-Raised Fish Death Loss Calculation Screen (Continued)

## C Action

The following table provides instructions for completing the Farm-Raised Fish Death Loss Calculation Screen.

Item	Instruction									
	Part F – Farm-Raised Fish Death Loss Calculation									
54	Enter loss event numbers from CCC-934 or CCC-934-A, item 13A.									
55	Enter type/kind/size from CCC-394 or CCC-934-A, item 13B.									
56	Enter beginning inventory from CCC-934 or CCC-934-A, item 13D.									
	<b>Note:</b> If entry is provided in CCC-934 or CCC-934-A, item 13H, then enter item 13H instead of item 13D.									
57	Enter ending inventory from CCC-934 or CCC-934-A, item 13E.									
	<b>Note:</b> If entry is provided in CCC-934 or CCC-934-A, item 13I, then enter item 13I instead of item 13E.									
58A	Enter normal mortality established by STC for the type, kind, and size, as established in subparagraph 861 E.									
58 B	<ul> <li>No entry required by user. Minimum fish loss threshold is calculated by multiplying:</li> <li>item 56, times</li> <li>item 58 A.</li> </ul>									
	• Item 58 A. The result is rounded to the nearest whole number.									
59	Enter ineligible inventory lost from CCC-934 or CCC-934-A, item 13F.									
	<b>Note:</b> If entry is provided in CCC-934 or CCC-934-A, item 13J, then enter item 13J instead of item 13F.									

## C Action (Continued)

Item	Instruction									
60	<b>No entry required by user.</b> Eligible inventory lost is calculated by subtracting the following:									
	• result of subtracting:									
	<ul> <li>item 56, minus</li> <li>item 57</li> </ul>									
	• minus, item 58B									
	• minus, item 59.									
	The result is rounded to the nearest whole number.									
61	Enter producer's share from CCC-934 or CCC-934-A, item 13G.									
	<b>Note:</b> If the participant has multiple shares, on the left of the screen, CLICK " and select " <b>Insert tbl_ccc934 after</b> ". An additional line will be displayed to enter differing shares from CCC-934-A.									
	<b>Important:</b> Producer's share <b>must</b> be entered using 4 decimal places. For example, 100 percent interest is entered as "1.0000" and 55 percent interest is entered as ".5500". If the producer's share exceeds 1.0000, the entry block will be outlined in red, indicating that the entered data is <b>unacceptable</b> .									
	61. Producer Share									

# \*--899.7 CCC-934-1, Part F – Farm-Raised Fish Death Loss Calculation Screen (Continued)

## C Action (Continued)

Item	Instruction
62	Enter average fair market value established by STC for the type, kind, and size, as
	determined according to subparagraph 861 D.
63	No entry required by user. Payment factor is prefilled with either of the
	following:
	• 75 percent, if the producer checked ( $\checkmark$ ) CCC-934, item 5B, "NO"
	• 90 percent, if the producer checked (✓) CCC-934, item 5B, "YES".
64	No entry required by user. Eligible death losses are calculated by multiplying:
	itom 60 timos
	• item 60, times
	• item 61, times
	• item 62, times
	• item 63.
	The result will be rounded to the nearest whole dollar.
65	<b>No entry required by user.</b> Subtotal of eligible farm-raised fish death losses are
00	calculated by summing the results in item 64.
66	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
	farm-raised fish death loss expenses incurred listed in item 65.
67	No entry required by user. Total eligible farm-raised fish death losses are
	calculated by subtracting:
	• item 65, minus
	• item 66.
	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	• bottom of the screen, check either of the following.
	• "Back to Part D&E" to go to Additional Honeybee Feed Purchased
	Calculation Screen
	• "Continue to Part G" to go to the Farm-Raised Fish Purchased Feed Lost
	and/or Additional Expense Calculation Screen
	• top of the screen, the appropriate tab to enter applicable loss data into another
	CCC-934-1 part.

#### A Introduction

The Part G – Farm-Raised Fish Purchased Feed Lost and/or Additional Expense Calculation Screen allows users to enter information to calculate feed losses and other expenses from CCC-934, Part D, items 15A through 15F, as applicable.

**Important:** Only line entries on CCC-934, Part G, that have "F" entered in item 15B, shall be entered in CCC-934-1, Part G, for farm-raised fish purchased feed lost and/or additional expenses. See paragraph 899.5 for entering data from line entries on CCC-934, Part F, that have "H" entered in item 15B, for honeybee purchased feed lost and/or additional expenses.

# **B** Example of Part G – Farm-Raised Fish Purchased Feed Lost and/or Additional Expense Calculation Screen

The following is an example of the Part G – Farm-Raised Fish Purchased Feed Lost and/or Additional Expense Calculation Screen.

• ==														
Application	n Info 👘 Part A	Part B	Part C	Part D & E	Part F	Part G & H	Sub	mit/Save/Print			1			
Part G - Fa	rm-Raised Fis	h Purch	ased Fe	ed Lost an	d/or Ad	lditional Exp	bense	Calculation						
			Sta	te Code - Cou	nty Code:	Participant's N	ame:		Program Year:	Application No:				
			01	_ 001		Producer A			2014	1				
	If applicable, enter the application data for Farm-Raised Fish Purchased Feed Lost and/or Additional Expense Calculations below: Note: Click 🖬 and then "Insert tbl_ccc934 after" to add another line.													
68. Loss Event Number	Type of Purc	69. hased Feed Expense Ir	l Lost or Ad	dditional		70. Purchased Feed onal Expense Inc		71. Producer Share	72. Payment Factor	73. Eligible Farm-Raised Feed Losses	Fish			
2	CCC				\$1,000.00	)	0.5000 0.6000 \$300							
75. Farm-Rais	ligible Farm-Raise ed Fish Feed Loss I ole Farm-Raised Fi	Payment Re	eduction		tional Exp	enses \$300								

# \*--899.8 CCC-934-1, Part G – Farm-Raised Fish Purchased Feed Lost and/or Additional Expense Calculation Screen (Continued)

## C Action

The following table provides instructions for completing the Farm-Raised Fish Purchased Feed Lost and/or Additional Expense Calculation Screen.

Item	Instruction
P	art G – Farm-Raised Fish Purchased Feed Lost and/or Additional Expense
	Calculation
68	Enter corresponding loss event number from CCC-934 or CCC-934-A, item 15A.
69	Enter type of farm-raised fish purchased feed lost/additional expense incurred from CCC-934 or CCC-934-A, item 15C, for the corresponding loss event number entered in item 68.
70	Enter value of purchased feed lost/additional expense incurred from CCC-934 or CCC-934-A, item 15D, for the corresponding loss event number entered in item 68.
	<b>Note:</b> If entry is in CCC-934 or CCC-934-A, item 15F, then item 15F shall be entered instead of item 15D.
71	Enter producer's share from CCC-934 or CCC-934-A, item 15E.
	<b>Note:</b> If the participant has multiple shares, on the left of the screen, CLICK " <b>Insert tbl_ccc934 after</b> ". An additional line will be displayed to enter differing shares from CCC-934-A.
	<b>Important:</b> Producer's share <b>must</b> be entered using 4 decimal places. For example, 100 percent interest is entered as "1.0000" and 55 percent interest is entered as ".5500". If the producer's share exceeds 1.0000, the entry block will be outlined in red, indicating that the entered data is <b>unacceptable</b> .
	71. Producer Share
	<b>1.5</b>
72	No entry required by user. Payment factor is prefilled with one of the following:
	<ul> <li>60 percent, if the producer checked (✓) CCC-934, item 5B, "NO"</li> <li>90 percent, if the producer checked (✓) CCC-934, item 5B, "YES".</li> </ul>
	<u> </u>

# \*--899.8 CCC-934-1, Part G – Farm-Raised Fish Purchased Feed Lost and/or Additional Expense Calculation Screen (Continued)

C Action (Continued)

Item	Instruction
73	No entry required by user. Eligible farm-raised fish feed losses are calculated by
	multiplying:
	• item 70, times
	• item 71, times
	• item 72.
	The result will be rounded to the nearest whole dollar.
74	No entry required by user. Subtotal of eligible farm-raised fish feed
	losses/additional expenses are calculated by adding the results in item 73.
75	Enter amount of compensation included in the total amount of reductions from
	CCC-934, item 17, received from other disaster assistance programs for the same
	farm-raised fish feed losses/additional expenses incurred listed in item 74.
76	No entry required by user. Total eligible farm-raised fish purchased feed losses
	are calculated by subtracting:
	• item 74, minus
	• item 75.

# 899.8 CCC-934-1, Part G – Farm-Raised Fish Purchased Feed Lost and/or Additional Expense Calculation Screen (Continued)

## D Part H – Total Farm-Raised Fish Losses for Program Year

At the bottom of the Part G - Farm-Raised Fish Purchased Feed Lost and/or Additional Expense Calculation Screen is Part H – Total Farm-Raised Fish Losses for Program Year. Part H calculates the total farm-raised fish losses for the applicant including, farm-raised fish death losses (Part F) and purchased feed lost and/or additional expenses (Part G).

### E Example of Part H – Total Farm-Raised Fish Losses for Program Year

The following is an example of Part H – Total Farm-Raised Fish Losses for Program Year. \*--

Part H - Total Farm-Raised Fish Losses for Program Year										
77. Eligible Farm-Raised Fish Death Losses	78. Eligible Farm-Raised Fish Feed Losses	79. Eligible Farm-Raised Fish Losses								
\$19	\$300	\$319								
	Submit/Save Sub	ve/Print >								

## F Action

Part H does **not** require data entry by user. Part H will be calculated as provided in the following table.

Item	Instruction
	Part H - Total Farm-Raised Fish Losses for Program Year
77	No entry required by user. Eligible farm-raised fish death losses are equal to
	item 67.
78	<b>No entry required by user.</b> Eligible farm-raised fish feed losses are equal to item 76.
79	<b>No entry required by user.</b> Eligible farm–raised fish losses are calculated by adding:
	• item 77, plus
	• item 78.
	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	<ul> <li>"Back to Part F", to go to Farm-Raised Fish Purchased Feed Lost and/or Additional Expense Calculation Screen</li> </ul>
	•*"Submit/Save/Print", to:
	• view the printable version of CCC-934-1
	• submit CCC-934-1 to the ELAP database
	• save and/or print CCC-934-1*
	• top of the screen, the appropriate tab to enter applicable loss data into another CCC-934-1 part.

## 899.9 Submitting, Saving, and Printing the Automated CCC-934-1

## \*--A "Submit/Save/Print" Button

If users click "Submit/Save/Print", the completed CCC-934-1 will be displayed.--\*

## **B** Example of Completed CCC-934-1

The following is an example of the completed CCC-934-1.

This form is ava	ailable electronically	I.													
CCC-934-1 U. S. DEPARTMENT OF AGRICULTURE											1. State and County Code			2. Participant's Name	
(05-28-14) Commodity Credit Corporation										þ1 001			Joe Smith		
Emergency Assistance for Honeybee and Farm-Raised Fish										3. Program Year 4. Application number				number	
Losses Payment Calculation Worksheet									2012			12			
Part A - Col	Part A – Colony Loss Calculation														
5.	6.	7.	8.	1		9.		10.		11.		1	12.		13.
Entry Number	Producer	Program Year	% of			um Colony	Т	otal Number o		Number of Inel		Number		le	Payment Colonies
	Share	Inventory	Normal Mo	rtality		hreshold		Colonies Lost		Colonies L	ost		olonies		((Item 12 - Item 9) x Item 6)
1	1.00	350	0.1750	e	(Item / 31	7 x Item 8)	200			10		(Item 10	- Item 1	11)	129
14. Total Payme	ent Colonies (Sum of	Item 13)			129										
15. Colony Fair	Market Value			7	75.00										
16. Payment Fa	ector			(	0.7500										
17. Subtotal Eli	gible Colony Losses (	ltem 14 × Item 15 ×	(Item 16)	7	7,256										
18. Colony Loss	Payment Reduction			(	0										
_	le Colony Losses (Ite				\$7,256										
Part B – Hor	neybee Hive Los	ss Calculation													
20.	21.	22.		23.			24.			25.	- I	26.			27.
Entry Number	Producer Share	Number of Hives	Numbe	r of Inelig	ible Hive Lost Number of Eligible Hives Lost			н	ive Fair Market Value	Pa	ayment Factor	r		Eligible Hive Losses Item 21 x Item 24 x	
Number	onare	LUSI				(Ite	(Item 22 – Item 23)			value				Item 25 x Item 26)	
1	1.00	25	0			25		210.00 0.		0.750	7500 3,9		938		
28. Subtotal Eli	gible Hive Losses (Su	m of Item 27)				3,93	8								
	ayment Reduction					0									
_	le Hive Losses (Item					3,93									
	neybee Purchas	ed Feed Lost	and/or Ado	litional	Expen	ses Calcul	latio								
31. Loss Event		32.			33			34. Producer		35.		-			36.
Number		nased Feed Lost/ A expense Incurred	doitional			sed Feed Lost ense Incurred		Share		Payment Fa	ictor	ree			onal Expenses Incurred am 34 x Item 35)
1	Sugar Water			300			1			0.6000		180	(		
37. Subtotal Eli	gible Purchased Fee	d Losses/Additiona	Expenses Inc	urred (Su	m of Item	36)		180							
	Feed Loss Payment R							0							
39. Total Eligibl	le Purchased Feed L	oss/Additional Ex	penses Incur	red (Item	37 – Iten	1 38)		180							
Part D – Add	ditional Honeyb	ee Feed Purch	nased Calc	ulation											
40.	41.		42.	43/		43B.		43C.		44.		45.			46.
Loss Event Number	Type of Additions Purchased		of Feed ased in	Cost of		Cost of Fee		Average Cos Feed Purchas		Producer Sha	re	Paymen Factor	t	E	Eligible Additional Feed Purchased
Number	Purchased		ased in ation Year	Purchase Pri		Purchased 2 1 Prior	rears	Prior Year		"		Factor			(Item 42 – Item 43C) x
															Item 44 x Item 45)
1	Sugar Water	1,000		500		300		400		1	0.0	3000		360	
47. Subtotal Eli	gible Additional Hon	eybee Feed Purch	ased (Sum of I	tem 46)	360								_		
48. Additional H	Ioneybee Feed Loss	Payment Reduction	ı		0										
49. Total Eligibl	le Additional Honeyb	ee Feed Loss (Iter	n 47 – Item 41	B)	360										

## \*--899.9 Submitting, Saving, and Printing the Automated CCC-934-1 (Continued)

CC-934-1(05-28-14)												Page
art E – Total Honeybee Lo	sses for Pro	gram Year										
50. 51. Eligible Honeybee Colony Losses Eligible Honeybee (Item 19) (Item 3)										53. ses Eligible Honeybee Losse: (Item 50 + Item 51 + Item 5		
7,258		\$3,938			\$54	0				s	11,734	
art F – Farm-Raised Fish	Death Loss C	alculation										
54. 55. Loss Event Type/Kind/Size Number(s)	56. Beginning Inventory	57. Ending Inventory	58A. Normal Mortalit Percent	58B. Minimum Fish Loss Threshold (Item 56 x Item 58A)	59. Ineligible Inventory L	ost ((Item	60. Inventory Lo 56 - Item 57) 58B - Item 59	- Sh	lucer	62. Average Fa Market Val		64. Eligible Death Losses (Item 60 x Item 61 x Item 62 x Item 63)
golden shiner	25,000 1	7,000	17.00	4,250	0	3,750		1.00	s	5	0.7500	\$14,484
Subtotal Eligible Death Los			1	\$14,484				-				
				\$0			_					
. Total Eligible Farm-Rais												
art G – Farm-Raised Fish 68. Loss Event Number	Type of Purch	69.	st or Additional	70. 71. Value of Purchased Feed Lost or Additional Expense Incurred					72. 73. Payment Factor Eligible Farm-Raised Fish Feed (Item 70 x Item 71 x Item 72			Raised Fish Feed Losse
	Special Fish	Feed		\$50,000.00	\$50,000.00			1.00			\$30,000	
. Subtotal Eligible Farm-Raise	d Fish Purchas	ed Feed Loss	es/Additional Ex	penses (Sum of Item 73) \$30,000								
. Farm-Raised Fish Feed Los	s Payment Red	uction		so								
. Total Eligible Farm-Rais	ed Fish Purcha	ased Feed L	osses (Item 74	- Item 75) \$30,000								
art H– Total Farm-Raised												
77 Eligible Farm-Raised (Item	Fish Death Los	ses		78. Eligible Farm-Raised Fish Feed Losses ( <i>Item</i> 76)						Eligi	79. ble Farm-Raised Fis ( <i>Item</i> 77 + Item 7	
14,484			\$30,000						\$44,484			
art I – Certification 80.		8	1.	82.			83.				84.	85.
Preparer's Name Preparer's Initials Date			te (MM-DD-YYYY)		2 <sup>nd</sup> Part	y Reviewer M	lame		2 <sup>nd</sup> Part	ty Reviewer Initials	Date (MM-DD-YYYY)	
U.S. Department of Agriculture (USDA) pro us, sexual orientation, or all or part of an li vittes). Persons with disabilities, who wi viduals who are deaf, hard of hearing, or h w wish to file a Olvil Rights program comp	sh to file a program com ave speech disabilities aint of discrimination, c	plaint, write to the a and wish to file elti complete the USDA i	ddress below or if you in ier an EEO or program c Program Discrimination (	equire alternative means o omplaint, please contact ( Complaint Form, found onli	f communication f USDA through the ine at http://www.a.	or program Informa Federal Relay Se scr. usda. gov/con	tion (e.g., Braille, k rvice at (500) 577-5 valaint filing cust i	nge print, aud 339 or (500) 5 11mil, or at any	lotape, etc.) pl 45-0130 (in Sp USDA office.	ease contact U vanish). or call (000) 033	SDA's TARGET Center at (20	2) 720-2600 (volce and TDD).

## **B** Example of Completed CCC-934-1 (Continued)

### 899.9 Submitting, Saving, and Printing the Automated CCC-934-1 (Continued)

### \*--C Submitting CCC-934-1 to the ELAP Database

The only way to submit CCC-934-1 to the ELAP database is to CLICK "Submit" as follows.

**Important:** CCC-934-1 will no longer automatically be saved to the ELAP database as previously provided. To submit CCC-934-1 to the ELAP database, users **must** CLICK "**Submit**" when viewing CCC-934-1 in print view.

File	Hom	e Insert											
Submit	Paste	∦ Cut ≧⊇ Copy <b>∛ Format Painter</b>	Arial B Z U		∃੶│ਗ਼ਗ਼ੑੑਖ਼ ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼  <u>୬</u>	Print	Ŧ	ABC Spelling Spelling	e All				
Submit		Clipboard	For	it 👘	Paragraph	Page Views		Editing					
This for	This form is available electronically.												
CCC-9 (05-28-1	)34-1	,	U. S. DEPART	MENT OF AGRICUL y Credit Corporation	TURE			State and County Code		2. Participant's Producer A			
	Emergency Assistance for Honeybee and Farm-Raised Fish Losses Payment Calculation Worksheet							Program Year 2014		4. Application number			
Part A	l – Col	ony Loss Calcula	ation										
5 Entry N	i. Number	6. Producer Share	7. Program Year Inventory	8. % of Normal Mortality	9. Minimum Colony Loss Threshold (Item 7 x Item 8)	10. Total Number of Colonies Lost		11. Number of Ineligible Colonies Lost	Number Lost 0	12. of Eligible Colonies – Item 11)	13. Payment Colonies ((Item 12 – Item 9) x Item 6)		
1		1.0000	1,000	0.1750	175	250		50	200		25.00		
14. Tota	al Payme	ent Colonies (Sum of It		25.00									
15. Cold	15. Colony Fair Market Value			\$80									
16. Pay	ment Fa	ctor			0.7500								
17. Sub	total Eli	gible Colony Losses (It	tem 14 X ltem 15)	< ltem 16)	\$1,500								

If the user does not click "Submit" **before** exiting the print view, the following message will be displayed.

Microsoft InfoPat	th	X
🔔 Do yo	ou want to submit Form8?	
Subr	mit Don't Submit	Cancel

Click either of the following:

- "Submit", to submit CCC-934-1 to the ELAP database
- "Don't Submit" or "Cancel", to not submit CCC-934-1 to the ELAP database.--\*

#### 899.9 Submitting, Saving, and Printing the Automated CCC-934-1 (Continued)

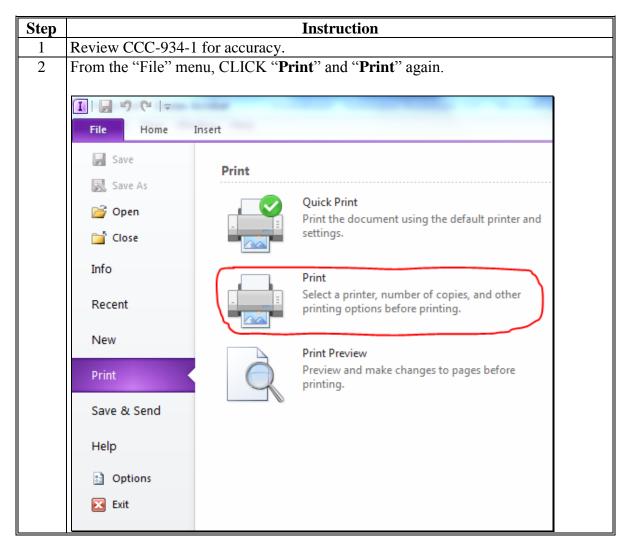
#### \*--C Submitting CCC-934-1 to the ELAP Database (Continued)

The following message will be displayed if CCC-934-1 has been successfully submitted to the ELAP database. If the message is **not** displayed, CCC-934-1 has **not** been successfully submitted to the ELAP database.

Microsoft I	InfoPath 🛛	ļ
1	The form was submitted successfully. Remember to print prior to closing this form.	
	ОК	*

### **D** Saving and Printing the Automated CCC-934-1

The following table provides instructions to save and print the automated CCC-934-1.



.

## \*--899.9 Submitting, Saving, and Printing the Automated CCC-934-1 (Continued)

# **D** Saving and Printing the Automated CCC-934-1 (Continued)

Step	Instruction	
3	The "Print" dialog box will be displayed. Ensur- drop-down list displays "Adobe PDF" and CLIC	
	Print	8 ×
	Printer	
	Name: Adobe PDF	
	Status: Idle Type: Adobe PDF Converter Where: Comment:	Fin <u>d</u> Printer
	Print range	Copies
		Number of <u>copies</u> :
	© Page(s) <u>F</u> rom: 1 → <u>T</u> o: 1 →	
	Multiple Views Settings	
	Preview	OK Cancel
<u></u>		*

## 899.9 Submitting, Saving, and Printing the Automated CCC-934-1 (Continued)

D Saving and Printing the Automated CCC-934-1 (Continued)

ne "Save PDF		nstruction	1			
	File As" dialog box w	will be displaye	ed.			
Save PDF File As	tion and from Reservices	These in		T instance of		X
Compute		•	- fy	Search	MAI	TD 🔎
Organize 🔻 New fold	er				• ==	0
📃 Desktop 🔺	Name	Date modified	Туре	Size		
Downloads	123R4W	4/18/2009 3:19 AM	File folder			
🔛 Recent Places	2005 Catfish Grants - Emails	10/19/2010 8:47 AM	File folder			
	2008 AGP Emails	10/19/2010 8:43 AM	File folder			=
🕞 Libraries	AUDIT	4/18/2009 3:19 AM	File folder			
Documents	BACKUP	3/3/2010 2:30 PM	File folder			
🌙 Music 🍧	backup2010	7/22/2010 11:11 AM				
Nictures	Corel User Files	4/18/2009 3:23 AM	File folder			
Videos						
	Data Transfer	6/5/2014 2:28 PM	File folder			
📜 Computer	<b>DE3270</b>	4/18/2009 3:23 AM	File folder			
🖗 OS (C:)	퉬 Desktop Capture	11/29/2012 7:17 AM	File folder			
μ. ιο	🎍 exchmigrate	4/18/2009 3:23 AM	File folder			
FSA (\\AITDCWA	🎍 Krisko	3/6/2013 5:47 PM	File folder			
	LOTUSAPP	4/18/2009 3:25 AM	File folder			-
File name: Form	1					•
Save as type: PDF fi	_					
Save as type. [Por in						
Jsers shall do t	-	541				- 4
<ul> <li>navigate to</li> <li>*within S:\S</li> <li>"[<i>Program</i>]</li> <li>enter the fil</li> </ul>	the following: <b>S:\Service Center\FS</b> ervice Center\FSA cr year] ELAP CCC-934 e name as "ELAP_[ <i>Pr</i> 2-934-1_[ <i>Application r</i>	reate the subfor -1"* rogram year]_[		bbr]_[C	ounty	
<ul> <li>navigate to</li> <li>*within S:\S</li> <li>"[<i>Program</i>]</li> <li>enter the fil code]_CCC</li> </ul>	S:\Service Center\FS ervice Center\FSA cr <i>year</i> ] ELAP CCC-934 e name as "ELAP_[ <i>P</i> 1 2-934-1_[ <i>Application r</i>	reate the subfo -1"* rogram year]_[ umber]".	State a		-	
<ul> <li>navigate to</li> <li>*within S:\S</li> <li>"[<i>Program</i>]</li> <li>enter the fil</li> <li>code]_CCC</li> <li>Notes: "[<i>Sta</i></li> </ul>	S:\Service Center\FS ervice Center\FSA cr year] ELAP CCC-934 e name as "ELAP_[ <i>Pr</i> 2-934-1_[ <i>Application r</i> <i>ate abbr</i> ]" is 2-alpha S	reate the subfo -1"* rogram year]_[ umber]". State abbreviati	State a	h as VA	for V	<sup>7</sup> irgii
<ul> <li>navigate to</li> <li>*within S:\S</li> <li>"[<i>Program</i>]</li> <li>enter the fil code]_CCC</li> <li>Notes: "[<i>Sta</i></li> <li>"[<i>Ca</i></li> </ul>	S:\Service Center\FS ervice Center\FSA cr <i>year</i> ] ELAP CCC-934 e name as "ELAP_[ <i>P</i> 1 2-934-1_[ <i>Application r</i>	reate the subfo -1"* rogram year]_[ umber]". State abbreviati	State a	h as VA	for V	<sup>7</sup> irgii
<ul> <li>navigate to</li> <li>*within S:\S</li> <li>"[Program]</li> <li>enter the fil</li> <li>code]_CCC</li> <li>Notes: "[State of CCC</li> </ul>	S:\Service Center\FS ervice Center\FSA cr year] ELAP CCC-934 e name as "ELAP_[Pr 2-934-1_[Application r ate abbr]" is 2-alpha S punty code]" is 2-nume C-934, item 1.	reate the subfo -1"* rogram year]_[ umber]". State abbreviati eric administra	<i>State a</i> on, suc tive co	h as VA unty cod	for V e fror	<sup>7</sup> irgiı n

## \*--899.9 Submitting, Saving, and Printing the Automated CCC-934-1 (Continued)

# **D** Saving and Printing the Automated CCC-934-1 (Continued)

Step       Instruction         4       CCC-934-1 will open in Adobe Acrobat. From the File Menu, CLICK "Print". The PDF version of automated CCC-934-1 will print.         Print       "Print". The PDF version of automated CCC-934-1 will print.         Print       Print".         Print       "Print".         Print       "Print".         Print       "Properties"         Advanced       Help *         Copies:       1         Pages to Print       Print in grayscale (black and white)         Pages to Print       Cornents & Forms         Occument and Markups       Summarize Comments         All       Current page         Page Sizing & Handling *       Booklet         Fit       Actual size         Shrink oversized pages       "Size         Custom Scale       "Size         Print on both sides of paper       "Size	
automated CCC-934-1 will print.	
Print         Printer:       \\ \dcwashing25606\DCFS475700HP425001 \Competies         Advanced       Help ?         Copies:       1         Pages to Print       Print in grayscale (black and white)         Pages to Print       Ocument and Markups         Ocurrent page       Document and Markups         Pages j1 - 2       More Options         Page Sizing & Handling       Scale: 96%         Page Sizing & Handling       It x 8.5 Inches         Fit       Actual size         Shrink oversized pages       Custom Scale: 100 %         Choose paper source by PDF page size       To mark the memory of the	he
Printer:       \Vdcwashing2s606\DCFS475700HP425001 \rightarrow Properties       Advanced       Help ?         Copies:       1       Print in grayscale (black and white)         Pages to Print       All       Ocuments & Forms         Current page       Document and Markups \rightarrow Summarize Comments       Scale: 96%         Pages Sizing & Handling ?       Ymutiple       Booklet         Fit       Actual size       Strink oversized pages       11 x 8.5 Inches         Custom Scale:       100 %       %       Choose paper source by PDF page size	
Printer:       \Vdcwashing2s606\DCFS475700HP425001 \       Properties       Advanced       Help ?         Copies:       1       Print in grayscale (black and white)         Pages to Print       All       Ocuments & Forms       Document and Markups \         Current page       1 - 2       Summarize Comments       Summarize Comments         Pages 1 - 2       More Options       Scale: 96%       Scale: 96%         Page Sizing & Handling :       Image: I	_
Copies: 1 Pages to Print All Current page Pages 1 - 2 More Options Page Sizing & Handling Size Poster Size Size Custom Scale: 100 % Choose paper source by PDF page size Comments & Forms Document and Markups Summarize Comments Scale: 96% 11 x 8.5 Inches 11 x 8.5 Inches 11 x 8.5 Inches	
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C Landscape	
Page1 of 2	
Page Setup Print Cancel	1
5 The preparer and second party reviewer shall enter their name, initials, title, and	
date on the printed copy of the automated CCC-934-1 according to	
subparagraph 890.5 A.	
6 File the printed version of the automated CCC-934-1 in the producer's applicable	;
folder.	*

## 899.10 Navigating and Saving the Automated CCC-851-1

# A Data Screens Included in the Automated CCC-851-1

The automated CCC-851-1 contains the following 10 data entry screens and 1 print screen.

Tab Title	Screen Name and Content	Paragraph			
"Application	Application Information, application and producer information	899.11			
Information"	entry.				
"Part A"	Livestock Forage Information - Grazing Loss - Non-Fire	899.12			
"Part B"	Forage Information - Grazing Loss - Non-Fire - Owner or Cash Leased Land	899.13			
"Part C& D"	"Part C& D" Forage Information Grazing Loss - Non-Fire-AUM or Animal Unit Leased Land				
	Net Payment Calculation for Forage - Non-Fire	899.15			
"Part E"	Forage Information - Grazing Loss - Fire	899.16			
"Part F"	Purchased and Produced Feed Lost and Additional Expenses	899.17			
"Part G & H"	Additional Feed Purchased Above Normal	899.18			
	Grazing Loss Versus Additional Feed Purchased Above Normal	899.19			
"Part I"	Livestock Death Losses	899.20			
"Part J"	Water Transporting	899.21			
"Part K & L"	Cattle Tick Fever	899.22			
	Payments 8				
*"Submit/ Save/Print"	Printable version of CCC-851-1. From this screen, CCC-851-1 may be either of the following:	899.24			
	<ul> <li>submitted to the ELAP database</li> <li>saved and printed*</li> </ul>				

\* \* \*

#### 899.11 CCC-851-1 Application Information Screen

#### **A** Introduction

Because an automated application process is **not** available, the data captured on CCC-851 **must** be recorded in the automated CCC-851-1.

#### **B** Accessing the Automated CCC-851-1

From the ELAP Payment Calculation Worksheets Main Menu, after users click "Complete and Submit NEW CCC-851-1 for Livestock Losses", the CCC-851-1 Application Information Screen will be displayed.

#### **C** Application Information Screen

The following is an example of the Application Information Screen. Required entries are denoted with a red asterisk (\*) and all required entries **must** be completed for that field. \*--

Application Info	Part A Part B	Part C & D	Part E	Part F	Part G & H	Part I	Part J	Part K & L	Submit/Save/Print	
Application Inform		Part C B. D	Faille	Faitt	Pare di de la	Faitti	POIL	Parent of L	a a a ming a dar y Print.	
	Phy	sical Location S	tate:					*	•	
	Phy	sical Location C	county:					*	•	
	Adı	ministrative Sta	ite:					*	•	
	Adı	ministrative Co	unty:					*	•	
	Par	ticipant Name:							*	
		A, LR, or BF part	ticipant	(	🛛 Yes 🔘 No					
	Cus	tomer ID:							*	
	Pro	gram Year:		5	Select			*	•	
	Ар	plication No:				*				
				*Den	otes Required	Field				
				Den	ous negarieu					
					Enter Part A	>				
										*

.

## **899.11 CCC-851-1 Application Information Screen (Continued)**

## **C** Application Information Screen (Continued)

After all required fields are completed, the navigation buttons at the top and the navigation button at the bottom will become active and the user may move to the next part.

Application Info	Part A	Part B	Part C & D	Part E	Part F	Part G & H	Part I	Part J	Part K & L	Submit/Save/Print	
Application Infor	mation										
		Phy	sical Location S	tate:	4	Alabama				<b>~</b>	
		Phy	sical Location C	ounty:	4	Autauga				•	
		Adn	ninistrative Sta	te:	4	Alabama				•	
		Adn	ninistrative Co	unty:	4	Autauga				•	
		Part	ticipant Name:		P	roducer A					
		SDA	, LR, or BF part	icipant	0	🛛 Yes 🔘 No					
		Cus	tomer ID:		1	2345678					
		Pro	gram Year:		2	2014				•	
		Арр	lication No:		1						
					*Den	otes Required F Enter Part A >	_				
											*

## **D** Action

The following table provides instructions for completing the Application Information Screen.

Item	Instructions
"Physical	From the drop-down list, select the physical location State where the loss
Location State"	occurred from CCC-851, item 1 for the applicable loss event.
"Physical	From the drop-down list, select the physical location county where the
Location	loss occurred from CCC-851, item 1 for the applicable loss event.
County"	
"Administrative	From the drop-down list, select the administrative State from CCC-851,
State"	item 3.
"Administrative	From the drop-down list, select the administrative county from CCC-851,
County"	item 1.
"Participant	Enter participant's name from CCC-851, item 5A. The name <b>must</b> be
Name"	entered <b>exactly</b> as displayed in SCIMS.
"SDA, LR, or	Click either of the following as applicable:
BF participant"	
	• "YES", if the producer checked (✓) CCC-934, item 5B, "YES"
	• "NO", if the producer checked (✓) CCC-934, item 5B, "NO".
	Note: Item default is "NO".
"Customer ID"	Enter participant's customer ID number from SCIMS.
"Program Year"	From the drop-down list, select the applicable program year in which the loss occurred from CCC-851, item 2.
"Application No."	Enter application number from CCC-851, item 4, and PRESS "Tab" key.
	Click either of the following at the:
	• bottom of the screen, "Enter Part A", to go to CCC-851-1, Part A - Livestock Forage Information - Grazing Loss - Non-Fire Screen
	• top of the screen, the appropriate tab to enter additional loss data.

**Note:** Required entries are denoted with a red asterisk (\*). All required entries **must** be completed **before** the user is able to move on to Part A or before the tabs at the top of the screen are enabled for the user to move to another CCC-851-1 part.--\*

#### A Introduction

After all of the required fields on the Application Information Screen have been completed, Part A - Livestock Forage Information - Grazing Loss - Non-Fire Screen will be displayed that allows the user to enter information for livestock grazing losses from CCC-851, Part C, items 8 through 13 and the number of lost grazing days, as applicable.

**\*--Important:** Part A must be completed for the following types of livestock losses:

- grazing losses non-fire
- feed losses/additional expenses
- water transportation.--\*

#### **B** Example of Part A - Livestock Forage Information - Grazing Loss - Non-Fire Screen

The following is an example of the Part A - Livestock Forage Information - Grazing Loss - Non-Fire Screen.

Application In	nfo Part A	Part B	Part C & D	Part E	Part F	Part G 8	kH Parti	PartJ	Part K &	L Subr	nit/Save/Print	
Part A - LIVE	STOCK FOR	AGE INF	ORMATION	- GRAZ	ING L	OSS - No	on-Fire					
			State Code	e - County	Code:	Participant	t's Name:		Prog	ram Year:	Application N	o:
			01	- 001		Producer	A		201	4	1	
If applicable, en	ter the application	on data foi	r LIVESTOCK FOR	RAGE INFO	RMATIO	N - GRAZIN	IG LOSS - Non-	Fire below	:			
Note: Click 본	and then "Inse	ert tbl_ccc8	851 after" to add	d another	line.							
5.		6.		7.		8.	9.	_	.0.	11.	12.	13.
Livestock Group	Livestock Kind	d/Type and	Weight Range	Livesto		imal Unit (AU)	Number of Day Grazing Lost			aily Payment ate Per Head		150 Day Livestock
							(NTE 150 Days				Feed Cost	Feed Cost
A	Beef-Adult-Cow	s and Bull	s 🔻	100	1.	.00	5	1.0000	\$	1.752	\$876	\$26,280
14. Total Value	of Livestock Fee	d Cost:				Ş	876					
			< Ba	ack to App	lication	Info	Contin	ue to Part B	3>			

## C Action

The following table provides instructions for completing the Part A - Livestock Forage Information - Grazing Loss - Non-Fire Screen.

Item	Instruction
	Part A - Livestock Forage Information - Grazing Loss - Non-Fire Screen
5	Enter sequential corresponding letter from CCC-851, item 9, for each livestock kind, type, and weight range that incurred a grazing nonfire and/or feed/additional expense loss.
	<b>Notes:</b> An entry is only required for those livestock that were or would have been grazing eligible pasture or grazing land acres during the eligible loss event, <b>excluding fire</b> .
	Livestock that were or would have been grazing fire affected pasture or grazing land acres shall <b>not</b> be entered in Part A.
6	From the drop-down list, select the livestock by kind, type, and weight range from CCC-851, item 10 for the applicable livestock.
7	Enter livestock inventory from CCC-851, item 11.
	<b>Note:</b> If an entry is entered in CCC-851, item 13, then for the specific livestock kind, type, and weight range, item 13 shall be used instead of item 11.
8	<b>No entry required by user.</b> The AU conversion factor, provided in Exhibit 16, for the animal type selected in item 6, will be displayed.
	*

## \*--899.12 CCC-851-1, Part A - Livestock Forage Information - Grazing Loss - Non-Fire Screen (Continued)

Item	Instruction						
9	Enter actual number of calendar days the producer's eligible livestock were unable to graze each specific type of pasture, not to exceed 150 calendar days per program year, from CCC-851:						
	• item 21 for owned or cash-leased land (nonfire affected); if an entry is entered in CCC-851, item 24, then for the specific livestock kind, type, and weight range, item 24 shall be used instead of item 21						
	• item 28 for AUM/AU leased land (nonfire affected); if an entry is entered in CCC-851, item 30, then for the specific livestock kind, type, and weight range, item 30 shall be used instead of item 28.						
	If more than 150 calendar days are entered, the following error message will be displayed. CLICK " <b>OK</b> " and reenter 150 days or less. Calculation will <b>not</b> be completed until 150 days or less is entered.						
	ccc851-1 - Microsoft InfoPath						
	Exceeds 150 Grazing Days cannot exceed 150 days.						
	ОК						
<u>.                                    </u>							

## \*--899.12 CCC-851-1, Part A - Livestock Forage Information - Grazing Loss - Non-Fire Screen (Continued)

Item		Instruction							
10	Enter share th item 12.	e producer has in the livestock entered in item 6, from CCC-851,							
	Important:	Producer's share <b>must</b> be entered using 4 decimal places. For example, 100 percent interest is entered as "1.0000" and 55 percent interest is entered as ".5500".							
		If greater than 1.0000 is entered, the following error message will be displayed. CLICK " <b>OK</b> " and reenter 1.000 or less.							
		ccc851-1 - Microsoft InfoPath							
		Producer Share Invalid							
		Producer Share can not exceed 1.0000							
		ОК							
11	kind, type, and	<b>uired by user.</b> The payment rate per head for the applicable livestock d weight range, entered in item 6, from the table provided in 831 A for the applicable program year in which the loss occurred will							
12		<b>uired by user.</b> Total value of livestock feed cost is calculated by							
	• item 7, tin	nes							
	• item 8, times								
	• item 9, times								
	• item 10, ti	mes							
	• item 11.								
	The result is r	ounded to the nearest whole dollar.							

## \*--899.12 CCC-851-1, Part A - Livestock Forage Information - Grazing Loss - Non-Fire Screen (Continued)

T
Instruction
No entry required by user. Value of livestock feed cost for 150 days is calculated
by multiplying:
• item 7, times
• item 8, times
• item 10, times
• item 11, times
• 150 calendar days.
The result is rounded to the nearest whole dollar.
To enter another "Livestock Group":
-
• on the left of the screen, CLICK " <sup>2</sup> "
<ul> <li>CLICK "Insert tbl_ccc851 after"</li> </ul>
<ul> <li>repeat items 5 through 13.</li> </ul>
<b>No entry required by user.</b> Total value of livestock feed cost is calculated by
adding item 12 for all livestock groups listed in item 5.
Click 1 of the following at the:
check i of the following at the.
• bottom of the screen, click either of the following:
bottom of the sereen, enex ertiter of the following.
• "Continue to Part B", to go to Part B - Forage Information - Grazing Loss
- Non-Fire - Owned or Cash-Leased Land Screen
• "Back to Application Info", to go to the Application Information Screen
2 and the <b>FFProduced Line</b> , to go to the <b>FPProduced Information Server</b>
• top of the screen, the appropriate tab to enter applicable loss data into another
CCC-851-1 part.

#### 899.13 CCC-851-1, Part B - Forage Information - Grazing Loss - Non-Fire - Owned or Cash-Leased Land Screen

#### A Introduction

The Part B - Forage Information - Grazing Loss - Non-Fire - Owned or Cash-Leased Land Screen allows users to enter information for grazing losses on owned or cash-leased land because of an eligible nonfire adverse weather event or loss condition from CCC-851, Part D, items 18 through 24, as applicable.

#### **B** Example of Part B - Forage Information - Grazing Loss - Non-Fire - Owned or Cash-Leased Land Screen

The following is an example of the Part B - Forage Information - Grazing Loss - Non-Fire - Owned or Cash-Leased Land Screen.

	AGE INFORI		RAZING LOS ate Code - Coun		-Fire – OWN	IED OR CA	SH LEA	SED LAND	)	
			ate Code - Coun							
		0		ty Code:	Participant's Na Producer A	me:		Program Y 2014	ear: Applicati 1	on No:
		on data for FORA			G LOSS – Non-Fi	re – OWNED	OR CASH I	LEASED LAND	below:	
	and then "Inser	rt tbl_ccc851 aft	er" to add anoth							
15. ivestock Group		16. Pasture Type		17. Acres	18. Carrying Capacity		mum Units	20. Number of Days Grazing Lost (NTE 150 Days)	21. Daily Payment Rate Per Head	22. Value of Grazir Lost Based on Carrying Capac
A	mproved		-	100.00	110.00	0.91		60	\$1.752	\$96
Total Value o		tructional Note: Carrying Capaci		re - Owned	or Cash Leased			#20B on the (	CCC-851.	

## \*--899.13 CCC-851-1, Part B - Forage Information - Grazing Loss - Non-Fire - Owned or Cash-Leased Land Screen (Continued)

## C Action

The following table provides instructions for completing the Part B - Livestock Forage Information - Grazing Loss - Non-Fire - Owned or Cash-Leased Land Screen.

Item	Instruction									
15	Enter sequential corresponding letter from CCC-851, item 18, for each livestock									
	kind, type, and weight range that are grazing or would have been grazing the									
	specific type of pasture entered in item 16.									
	Note: More than one livestock group may be entered.									
16	From the drop-down list, select the pasture type provide on CCC-851, item 19.									
17	Enter number of acres by physical location county, associated with each pasture									
	type entered in item 16 determined by multiplying:									
	• CCC-851, item 20A, times									
	• CCC-851, item 20B.									
	Notes If an antry is antored in CCC 951 item 22 than for the specific posture									
	<b>Note:</b> If an entry is entered in CCC-851, item 23, then for the specific pasture type, item 23 shall be used instead of item 20A in this calculation									
	type, item 23 shall be used instead of item 20A in this calculation.									
	<b>Important:</b> The number of acres to enter is <b>not</b> equal to acres in item 20A, but									
	instead is equal to the number of acres (item 20A) times the									
	producer's share (item 20B).									
18	Enter applicable carrying capacity from CCC-851, item 22, for each pasture type									
	entered in item 16.									
19	No entry required by user. The maximum AU's for each pasture type entered in									
	item 16 is calculated by dividing:									
	• item 17, by									
	• item 18.									
	Round the result to 2 decimal places.									
20	Enter actual number of calendar days the producer's eligible livestock were unable									
	to graze each specific type of pasture from CCC-851, item 21, not to exceed									
	150 calendar days per program year.									
	Note: If an antry is antored in CCC 851 item 24 then for the specific resture									
	<b>Note:</b> If an entry is entered in CCC-851, item 24, then for the specific pasture type, item 24 shall be used instead of item 21, not to exceed 150 calendar									
	days per program year.									
	l days per program year.									

## \*--899.13 CCC-851-1, Part B - Forage Information - Grazing Loss - Non-Fire - Owned or Cash-Leased Land Screen (Continued)

C Action (Continued)

Item	Instruction
21	<b>No entry required by user.</b> The daily payment rate per head is displayed for each livestock kind, type, and weight range from subparagraph 831 A for the program year in which the loss occurred.
22	<b>No entry required by user.</b> Value of grazing lost based on carrying capacity of eligible grazing land is calculated by multiplying:
	• item 19, times
	• item 20, times
	• item 21.
	The result should be rounded to the nearest whole dollar.
	To enter another "Pasture Type":
	• on the left of the screen, CLICK "
	<ul> <li>CLICK "Insert tbl_ccc851 after"</li> <li>repeat item 15 through 22.</li> </ul>
23	<b>No entry required by user.</b> Total value of grazing lost based on carrying capacity for all owned or cash-leased land is calculated by adding the results in item 22.
	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	<ul> <li>"Continue to Part C &amp; D" to go to Part C - Forage Information - Grazing Loss - Non-Fire - AUM or Animal Unit Leased Land Screen and/or Part D - Net Payment Calculation for Forage Non-Fire Screen</li> </ul>
	"Back to Part A" to go to Part A - Livestock Forage Information - Grazing Loss - Non-Fire Screen
	• top of the screen, the appropriate tab to enter applicable loss data into another CCC-851-1 part.

#### **A** Introduction

The Part C - Forage Information - Grazing Loss - Non-Fire - AUM or Animal Unit Leased Land Screen allows users to enter information for grazing losses on AUM or AU leased land because of an eligible nonfire adverse weather event or loss condition from CCC-851, Part D, items 25 through 30, as applicable.

# **B** Example of Part C - Forage Information - Grazing Loss - Non-Fire - AUM or Animal Unit Leased Land Screen

The following is an example of the Part C - Forage Information - Grazing Loss - Non-Fire - AUM or Animal Unit Leased Land Screen.

Application I	nfo Part A	Part B	Part C & D	Part E	Part F	Part G & H	Part I	Part J	Part K & L	Subi	mit/Save/Print	
PART C – FO	RAGE INFOR	ΜΑΤΙΟ	N – GRAZII		S – Non-F	re – AUN	/I OR A	NIMAL UI	NIT LEASE	D LAN	ID	
			State Co	de - Count	y Code: Par	ticipant's Na	ime:		Program	Year:	Application No:	
			01	_ 001	Pro	oducer A			2014		1	
If applicable, opt	or the applicatio	a data for l		MATION	GRAZING LO	CC Non Fir	- AUM				low	
If applicable, ent	er the application	n data for	FURAGE INFOR	WATION -	- GRAZING LU	55 - NOR-FIR	e-Auw	UK ANIMAL U	INIT LEASED	LAND De	iow:	
Note: Click 🔽	and then "Inser	t this coce	51 after" to ad	d another	line							
Note: onex -	and then mach		51 0100 10 00	a another								
24.			25.			26		27.	2	8.	29.	
Livestock			Pasture Type			Anima		Number of D			Value of Grazing	
Group						(AL	J's)	Grazing Lo (NTE 150 Da		er Head	on Carrying C	apacity
А	Small Grains					▼ 100.00		45	\$1.752		\$7,884	
30. Total Value	of Grazing Lost -	Carrying C	apacity – Excl	uding Fire	- AUM/ AU L	eased Land:	\$7,8	84				

#### Par. 899.14 \*--899.14 CCC-851-1, Part C - Forage Information - Grazing Loss - Non-Fire - AUM or Animal Unit Leased Land Screen (Continued)

## C Action

The following table provides instructions for completing the Part C - Livestock Forage Information - Grazing Loss - Non-Fire - AUM or Animal Unit Leased Land Screen.

Item	Instruction									
24	Enter sequential corresponding letter from CCC-851, item 25, for each livestock kind, type, and weight range that are grazing or would have been grazing the									
	specific type of pasture entered in item 25.									
	<b>Note:</b> More than 1 livestock group may be entered.									
25	From the drop-down list, select the pasture type from CCC-851, item 26, for AUM									
	or AU leased land.									
26	Enter number of AU's, from CCC-851, item 27, allowed by the pasture type selected in item 25.									
	<b>Note:</b> If an entry is entered in CCC-851, item 29, then for the specific pasture type, item 29 shall be used instead of item 27.									
	*									

## \*--899.14 CCC-851-1, Part C - Forage Information - Grazing Loss - Non-Fire - AUM or Animal Unit Leased Land Screen (Continued)

## C Action (Continued)

Item	Instruction									
27	Enter actual number of calendar days from CCC-851, item 28, that the producer's									
	eligible livestock were unable to graze for each specific type of pasture entered in									
	item 25 because of the qualifying adverse weather or loss conditions, excluding fire,									
	not to exceed 150 calendar days per program year.									
	Note: If an entry is entered in CCC-851, item 30, then for the specific pasture type,									
	item 30 shall be used instead of item 28, not to exceed 150 calendar days per									
	program year.									
28	No entry required by user. The daily payment rate per head is displayed for each									
	livestock kind, type, and weight range from subparagraph 831 A for the program									
	year in which the loss occurred.									
29	No entry required by user. Value of grazing lost based on carrying capacity for									
	each pasture type is calculated by multiplying:									
	• item 26, times									
	• item 27, times									
	• item 28.									
	The result shall be rounded to the nearest whole dollar.									
	To enter another "Pasture Type":									
	• on the left of the screen, CLICK "									
	CLICK "Insert tbl_ccc851 after"									
	• repeat items 24 through 29.									
30	No entry required by user. Total value of grazing lost based on carrying capacity									
	for all AUM/AU leased land is calculated by adding the results in item 29.									

#### 899.15 CCC-851-1, Part D - Net Payment Calculation for Forage - Non-Fire

#### **A** Introduction

The Part D - Net Payment Calculation for Forage - Non-Fire Screen calculates the net payment for grazing losses because of an eligible nonfire adverse weather event or loss condition.

## **B** Example of Part D - Net Payment Calculation for Forage - Non-Fire Screen

The following is an example of the Part D - Net Payment Calculation for Forage - Non-Fire Screen.

PART D - NET PAYMENT CALCULATION FOR FORAGE - Non-Fi	re
<ol> <li>Total Value of Livestock Feed Cost (Sum of applicable item(s) 12 from Part A):</li> </ol>	\$876
32. Total Value of Grazing Lost Based on Carrying Capacity:	\$7,884
33. Enter the Smaller of Item 31 or Item 32:	\$7,884
34. National Payment Factor:	0.6000
35. Grazing Loss Calculated Payment Amount – Excluding Fire	\$4,730
36. Reductions – Excluding Fire	
37. Net Grazing Loss Calculated Payment Amount - Excluding Fire:	\$4,730
< Back to Part B	Continue to Part E >

# \*--899.15 CCC-851-1, Part D - Net Payment Calculation for Forage - Non-Fire (Continued)

## C Action

The following table provides instructions for completing the Part D - Net Payment Calculation for Forage Screen.

Item	Instructions								
31									
51	Enter total value of livestock feed cost from the applicable item 12 for the livestock								
	groups entered in item 15 and 24.								
	<b>Important:</b> This item <b>must</b> be completed <b>if</b> item 22 or 29 is greater than \$0.								
	CCC-851-1 will <b>not</b> submit to the ELAP database if item 22 or 29								
	greater than \$0 and this item is not completed.								
32	No entry required by user. Total value of grazing lost based on carrying capacity								
	is calculated by adding:								
	• item 23, plus								
	• item 30.								
33	No entry required by user. Enter smaller of item 31 or 32.								
34	No entry required by user. Payment factor of either of the following:								
	• 60 percent for producers who checked ( $\checkmark$ ) CCC-851, item 5B, "NO"								
	• 90 percent for producers who checked (✓) CCC-851, item 5B, "YES".								
35	No entry required by user. The grazing loss calculated payment amount, nonfire,								
	is calculated by multiplying:								
	• item 33, times								
	• item 34.								
	The result shall be rounded to the nearest whole number.								
36	Enter amount of compensation, included in the total amount of reductions from								
	CCC-851, item 73, received from other disaster assistance programs for the same								
	grazing losses on the pasture types listed in item 16 and 25.								
L	ooo								

# \*--899.15 CCC-851-1, Part D - Net Payment Calculation for Forage - Non-Fire (Continued)

# **C** Action (Continued)

Item	Instruction
37	No entry required by user. The net grazing loss calculated payment amount,
	nonfire, is calculated by subtracting:
	• item 35, minus
	• item 36.
	If the result is less than zero, enter zero in item 37.
	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	• "Continue to Part E" to go to Part E - Forage Information - Grazing Loss - Fire Screen
	"Back to Part B" to go to Part B - Forage Information - Grazing Loss - Non-Fire Owned or Cash Leased Land Screen
	• top of the screen, the appropriate tab to enter applicable loss data into another CCC-851-1 part.
	*

7-8-14

#### 899.16 CCC-851-1, Part E - Forage Information - Grazing Loss - Fire Screen

## A Introduction

The Part E - Forage Information - Grazing Loss - Fire Screen allows users to enter information for grazing losses because of fire from CCC-851, Part E, items 31 through 37, as applicable.

#### **B** Example of Part E - Forage Information - Grazing Loss - Fire Screen

The following is an example of the Part E - Forage Information - Grazing Loss - Fire Screen. \*--

Application Info	Part A	Part B	Part C & D	Part E	Part F	Part G & H	Part I	Part J	Part K & L	Submit/Save/Print	
PART E – FORAG	E INFOR	ΜΑΤΙΟ	N – Grazin	g Loss –	Fire						
			State Co	de - County	Code: Pa	rticipant's Na	me:		Program Ye	ar: Application N	D:
			01	_ 001	P	roducer A			2014	1	
If applicable, enter th	ne applicati	on data fo	r FORAGE INF	ORMATION	- Grazing Lo	oss – Fire belo	w:				
Note: Click 🔛 and	d then "Inse	ert tbl_ccc	851 after" to a	add another	line.						
38.		39.		40.	41.	42.		43.	44.	45.	46.
Livestock Group	Pas	ture Type		Number of res Affected	Carrying Capacity			mber of Days razing Lost	Daily Payment Rate Per Head		
Group			AL	by Fire	Capacity	(AU's)		TE 180 Days)	Kale Per Heau	Non- Federal Land	Day reed Cost
			•			0.00			\$1.752	\$0	\$0
47A. Total Value of (	Grazing Los	t due to Fi	re			\$0					
47B. Total Value of :	180 Day Fee	ed Cost - F	ire			\$0					
47C. Enter the small	er of Item 4	7A or 47B				\$0					
48. National Payme	nt Factor					0.6000	)				
49. Grazing Loss Cal	culated Pa	yment Amo	ount-Fire-Non	-Federal Lar	ıd	\$0					
50. Reductions for G	razing Loss	-Fire-Non	-Federal Land	:							
51. Net Grazing Loss	51. Net Grazing Loss Calculated Payment Amount- Fire - Non-Federal Land					\$0					
			_						_		
				< Back to	Part C & D	C	ontinue	to Part F >			
											*

# \*--899.16 CCC-851-1, Part E - Forage Information - Grazing Loss - Fire Screen (Continued)

# C Action

The following table provides instructions for completing the Part E - Livestock Forage Information - Grazing Loss - Fire Screen.

Item	Instructions
38	Enter sequential corresponding livestock group from CCC-851, item 31.
	<b>Note:</b> Multiple livestock groups may be entered.
39	From the drop-down list, select the pasture type affected by fire on all non-Federal
57	managed lands, from CCC-851, item 32.
40	Enter number of acres affected by wildfire, for the applicable pasture types listed in item 39, determined by multiplying:
	• CCC-851, item 33A times
	• CCC-851, item 33B.
	<b>Note:</b> If an entry is entered in CCC-851, item 36, then for the specific pasture type, item 36, shall be used instead of item 33A.
41	Enter carrying capacity from CCC-851, item 35, for the applicable pasture types listed in item 39.
42	No entry required by user. The maximum AU's are calculated by dividing:
	<ul> <li>item 40, by</li> <li>item 41.</li> </ul>
43	Enter actual number of calendar days from CCC-851, item 34, that the producer's eligible livestock were unable to graze for each specific type of pasture entered in item 39 because of wildfires, not to exceed 180 calendar days per program year.
	<b>Note:</b> If an entry is entered in CCC-851, item 37, then for the specific pasture type, item 37 shall be used instead of item 34, not to exceed 180 calendar days per program year.
44	<b>No entry required by user.</b> The daily payment rate per head for each livestock kind, type, and weight range from subparagraph 831 A for the program year in which the loss occurred.

# 899.16 CCC-851-1, Part E - Forage Information - Grazing Loss - Fire Screen (Continued)

Item	Instruction
45	<b>No entry required by user.</b> Value of grazing lost because of wildfire on non- Federal land is calculated by multiplying:
	<ul> <li>item 42, times</li> <li>item 43, times</li> </ul>
	• item 44.
	The result shall be rounded to the nearest whole number.
46	*No entry required by user. Value of feed cost for 180 calendar days is calculated by multiplying:
	• item 42, times
	• item 44, times
	• 180 calendar days*
	The result shall be rounded to the nearest whole dollar.
	To enter another "Pasture Type":
	• on the left of the screen, CLICK " <sup>1</sup>
	CLICK "Insert tbl_ccc851 after"
	• repeat items 38 through 46.
47A	<b>No entry required by user.</b> The grazing loss calculated payment amount for wildfire on non-Federal land is calculated by adding the results in item 45.
47B	*No entry required by user. Value of 180-calendar-day livestock feed cost* for wildfire on non-Federal land is calculated by adding the results in item 46.
47C	No entry required by user. Smaller of item 47A or 47B.
48	No entry required by user. Sintanel of term 477 of 47D.
.0	i contra required by user. Futional payment factor is ender of the following.
	• 60 percent for producers who checked (✓) CCC-851, item 5B, "NO"
	• 90 percent for producers who checked ( $\checkmark$ ) CCC-851, item 5B, "YES".

# \*--899.16 CCC-851-1, Part E - Forage Information - Grazing Loss - Fire Screen (Continued)

# **C** Action (Continued)

Item	Instruction
49	<b>No entry required by user.</b> The grazing loss calculated payment amount for wildfire on non-Federal land is calculated by multiplying:
	• item 47A, times
	• item 48.
	The result shall be rounded to the nearest whole dollar.
50	Enter amount of compensation, included in the total amount of reductions from CCC-851, item 73, received from other disaster assistance programs for the same grazing losses on the pasture types listed in item 39.
51	<b>No entry required by user.</b> The net grazing loss calculated payment amount for wildfires on non-Federal land is calculated by subtracting:
	• item 49, minus
	• item 50.
	If the result is less than zero, enter zero in item 51.
	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	• "Continue to Part F" to go to Part F - Purchased and Produced, Feed Lost and Additional Expenses Screen
	<ul> <li>"Back to Part C &amp; D" to go to Part C - Forage Information - Grazing Loss         <ul> <li>Non-Fire - AUM or Animal Unit Leased Land Screen or Part D - Net             Payment Calculation For Forage - Non-Fire</li> </ul> </li> </ul>
	• top of the screen, the appropriate tab to enter applicable loss data into another CCC-851-1 part.

## A Introduction

The Part F - Purchased and Produced, Feed Lost and Additional Expenses Screen allows users to enter information for purchased and produced livestock feed losses and additional livestock feed expenses from CCC-851, Part F, items 38A through 43, and Part G, items 44A through 47, as applicable.

# **B** Example of Part F - Purchased and Produced, Feed Lost and Additional Expenses Screen

The following is an example of the Part F - Purchased and Produced, Feed Lost and Additional Expenses Screen.

Application In	o Part A	Part B	Part C & D	Part E	Part F	Part G & H	Part	Part J	Part K & L	Submi	it/Save/Print
PART F – PUR	CHASED AN	ND PRO	DUCED, FE	ED LOST	AND	ADDITIONAL	EXP	ENSES			
			State Cod	le - County	Code:	Participant's Na	me:		Program	Year:	Application No:
			01	- 001		Producer A			2014		1
If applicable, ent	er the applicati and then "Inse					ED LOST AND AD	DITION	AL EXPENSE	S below:		
52A. Fire or Non- Fire? (F or N)	52B. Livestock Group		Type of P			roduced Feed Los I Expenses	st and		54. Quantity	Lost	55. Value of Purchased or Produced Feed Lost and Additional Feed Expenses
<ul> <li>✓</li> <li>56. Non-Fire-Val</li> <li>57. Non-fire 150</li> <li>58. Enter the sm</li> </ul>	-Day Livestock	Feed Cost	duced Feed Los	it and Addi	tional Fe	eed Expenses	ŞI	)			
59. Fire-Value of 60. Fire 180-Day			d Feed Lost and	d Additiona	al Feed E	xpenses	Ş	)			
61. Enter the sm											
62. Total Value	of Purchase and	d Produced	d Feed Lost and	Additiona	I Feed E	xpenses	s	)			
63. National Pay	ment Factor						0	6000			
64. Calculated P	ayment for Pur	chased & I	Produced Feed	Lost and A	Additiona	al Feed Expenses	\$	)			
65. Reductions f	or Purchased a	nd Produc	ed Feed Losses	s and Addit	tional Fe	ed Expenses					
66. Net Calculat	ed Payment for	Purchased	d & Produced F	eed Lost &	Additio	nal Feed Expense	s ș	)			
				< Back to F	Part E	Continu	ue to Pa	rt G & H >			

### \*--899.17 CCC-851-1, Part F - Purchased and Produced, Feed Lost and Additional Expenses Screen (Continued)

## C Action

The following table provides instructions for completing the Part F - Purchased and Produced, Feed Lost and Additional Expenses Screen.

Item	Instruction
52A	From the drop-down list, select:
	• "N", if the feed loss listed in item 53 is for livestock listed in item 52B that were or would have been grazing specific pasture type entered in item 16 or 25 if not for a nonfire weather event or loss condition
	• "F", if the feed loss listed in item 53 is for livestock listed in item 52B that were or would have been grazing specific pasture type entered in item 39 if not for a wildfire.
52B	Enter sequential corresponding letter for each livestock kind, type, and weight range that would have been fed the specific type of purchased or produced feed lost entered in item 53, or for which additional feed expenses listed in item 53, were incurred, as provided in CCC-851:
	• item 38A for produced feed lost
	• item 44A for purchased feed lost
	• item 48A for additional feed expenses only (additional feed purchased above normal will be calculated in Part G).
	<b>Note:</b> Multiple livestock groups may be entered.
53	Enter type of purchased and/or produced feed lost and/or additional expenses incurred for the participant's eligible livestock listed in item 52B, as provided in CCC-851:
	• item 39 for produced feed and/or
	• item 45 for purchased feed lost and/or additional expenses.
54	Enter eligible quantity of produced feed that was lost from CCC-851, item 40, and was intended to be fed to the participant's eligible livestock listed in item 52B.
	Notes: If an entry is entered in CCC-851, item 42, then item 42 shall be used instead of item 40.
	An entry is <b>not</b> required for purchased feed that was lost or additional expenses.
	*

## \*--899.17 CCC-851-1, Part F - Purchased and Produced, Feed Lost and Additional Expenses Screen (Continued)

Item	Instruction
55	Enter value of:
	• produced feed that was lost calculated by multiplying:
	<ul> <li>item 41A on CCC-851, times</li> <li>item 41B on CCC-851</li> </ul>
	<b>Note:</b> If an entry is entered in CCC-851, item 43, then item 43 shall be used instead of item 41A.
	• purchased feed that was lost or additional expenses, calculated by multiplying:
	<ul> <li>item 46A on CCC-851, times</li> <li>item 46B on CCC-851</li> </ul>
	<b>Note:</b> If an entry is entered in CCC-851, item 47, then item 47 shall be used instead of item 46A.
	To enter another "Type of Purchased and/or Produced Feed Lost and Additional Feed Expenses":
	• on the left of the screen, CLICK "
	CLICK "Insert tbl_ccc851 after"
	• repeat items 52A through 55.
56	<b>No entry required by user.</b> Total value of purchased and produced feed lost and/or additional feed expenses for livestock that was or would have been grazing eligible nonfire affected grazing land is calculated by adding the results in item 55 for all rows with "N" in item 52A.
57	Enter 150-calendar-day feed cost calculated by adding the result in Part A, item 13 for the applicable livestock listed in item 52B that have "N" selected in item 52A for which purchased or produced feed was lost or additional expenses incurred and that were or would have been grazing eligible nonfire affected grazing land listed in item 16 or 25.
	<b>Important:</b> This item <b>must</b> be completed <b>if</b> item 52A equals "N" and item 55 is greater than \$0. In this case, CCC-851-1 will <b>not</b> be submitted to the ELAP database if this item is <b>not</b> completed.

Item	Instruction							
58	<b>No entry required by user.</b> Item is equal to the smaller of item 56 or 57.							
59	<b>No entry required by user.</b> Total value of purchased and produced feed lost and/or additional feed expenses for livestock that were or would have been grazing eligible fire-affected grazing land is calculated by adding the results in item 55 for all rows with "F" in item 52A.							
60	*Enter 180-calendar-day feed cost calculated by adding the result in Part E,* item 46, for the applicable livestock listed in item 52B that have "F" selected in item 52A for which purchased or produced feed was lost or additional expenses incurred and that were or would have been grazing eligible fire-affected grazing land listed in item 39.							
	<b>Important:</b> This item <b>must</b> be completed <b>if</b> item 52A equals "F" and item 55 is greater than \$0. In this case, CCC-851-1 will <b>not</b> be submitted to the ELAP database if this item is <b>not</b> completed.							
61	<b>No entry required by user.</b> Item is equal to the smaller of item 59 or 60.							
62	<ul> <li>No entry required by user. Total value of purchased and produced feed lost and additional feed expenses is calculated by adding:</li> <li>item 58, plus</li> <li>item 61.</li> </ul>							
63	<ul> <li>No entry required by user. National payment factor is either of the following:</li> <li>60 percent for producers who checked (✓) CCC-851, item 5B, "NO"</li> <li>90 percent for producers who checked (✓) CCC-851, item 5B, "YES".</li> </ul>							
64	<ul> <li>No entry required by user. The payment for purchased and produced feed lost and additional feed expenses is calculated by multiplying:</li> <li>item 62, times</li> <li>item 63.</li> <li>Result shall be rounded to the nearest whole number.</li> </ul>							
65	Enter amount of compensation included in the total amount of reductions from CCC-851, item 73, received from other disaster assistance programs for the same feed losses or additional feed expenses listed in item 53.							

## \*--899.17 CCC-851-1, Part F - Purchased and Produced, Feed Lost and Additional Expenses Screen (Continued)

C Action (Continued)

Item	Instruction
66	<b>No entry required by user.</b> The net calculated payment for purchased and produced feed lost and additional feed expenses calculated by subtracting:
	<ul><li>item 64, minus</li><li>item 65.</li></ul>
	If the result is less than zero, then enter zero.
	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	• "Continue to Part G & H", to go to Part G - Additional Feed Purchased Above Normal Screen or Part H - Grazing Loss Versus Additional Feed Purchased Above Normal
	• "Back to Part E" button to go to Part E - Forage Information - Grazing Loss - Fire Screen
	• top of the screen, the appropriate tab to enter applicable loss data into another CCC-851-1 part.

#### 899.18 CCC-851-1, Part G - Additional Feed Purchased Above Normal Screen

### A Introduction

The Part G - Additional Feed Purchased Above Normal Screen allows users to enter information for losses resulting from additional livestock feed purchases above normal from CCC-851, Part H, items 48A through 53, as applicable.

### **B** Example of Part G - Additional Feed Purchased Above Normal Screen

The following is an example of the Part G - Additional Feed Purchased Above Normal Screen.

\*\_-

Appli	ication Inf	o Part	A Part B	Part C & D	Part E Par	t F Part G	& H Par	ti Partj	Part K &	L Sub	omit/Save/Pr	int
				URCHASED A								
				State Code -	County Code:	Participan	t's Name:		Progra	m Year:	Application	No:
				01 .	001	Producer	Α		2014		1	
f applica	ble, enter	the applica	tion data fo	or ADDITIONAL FEE	D PURCHASED	ABOVE NOR	MAL below:					
Note: C	lick 📖 a	and then "In	sert tbl_cco	851 after" to add	another line.							
67A.	67B.	67C.	67D.	68A.	68B.	68C.	68D.	68E.	68F.	68G.	68H.	69.
Fire or Non-	Livestock Group	Qualifying Weather	Inside or Outside	Type of Additional Feed	Cost of Feed Purchased	Cost of Feed	Cost of Feed	Average Cost of	Number of Days	150-Day Feed Cost	Value of Feed Needs	Eligible Purchases of
Fire?		Event	of Grazing	Purchased Above	in	Purchased	Purchased	<b>Prior Years</b>	Grazing	for the	During	Additional
(F or N)			Period? (I/O)	Normal	Application Year	in 1 Year Prior	in 2 Years Prior	Feed Purchased	Lost (NTE 150 Days)	Livestock	Event	Livestock Feed
N <b>-</b>	Α	Flood	0 -	Alfalfa Hay	\$15,000.00	\$5,000.00	\$2,500.00	\$3,750	100	\$26,280	\$17,520	\$11,250
70. Non	-Fire, Duri	ng Grazing	Period - Ad	ditional Feed Purch	nased Above N	ormal			\$0			
71. Non	-Fire, Duri	ng Grazing	Period - Val	ue of Feed Needs [	Ouring Event				\$0			
72. Ente	r the smal	ler of Item	70 or 71						\$0			
73. Nati	onal Payn	nent Factor							0.600	0		
74. Non	-Fire, Duri	ng Grazing	Period - Ca	Iculated Payment	for Additional	Feed Purcha	sed Above N	ormal	\$ <b>0</b>			
75. Redu	uctions – N	lon-Fire, Du	iring Grazin	g Period -Addition	al Feed Purcha	ased Above N	lormal					
				t Calculated Paym			chased Abo	ve Normal	\$ <b>0</b>			
77. Non	- Fire, Out	side Grazin	g Period - 1	Additional Feed Pu	rchased Above	e Normal			\$11,2	50		
		-		alue of Feed Needs	During Event				\$17,5	20		
		ler of Item i	77 or 78						\$11,2	50		
		nent Factor							0.600	0		
			-	Iculated Payment				Iormal	\$6,75	0		
				ing PeriodAdditi								
	Non-Fire, Outside Grazing Period - Calculated Payment for Additional Feed Purchased Above Normal \$6,750											
	. Fire – Additional Feed Purchased Above Normal \$0											
	. Fire Value of Feed Needs During Event \$0											
	b. Enter the smaller of item 84 or 85     \$0											
	. National Payment Factor 0.6000 . Fire – Calculated Payment for Additional Feed Purchased Above Normal co											
				rchased Above Nor					\$0			
						rmal						
iu. Fire	Net Calcu	lated Payme	ent for Addi	tional Feed Purcha	ised Above No	rmái			\$0			

## C Action

The following table provides instructions for completing the Part G - Additional Feed Purchased Above Normal Screen.

Item	Instruction
67A	From the drop-down list, select:
	• "N", if the additional feed purchased above normal quantities listed in item 68A is for livestock listed in item 67B that were or would have been grazing specific pasture type entered in item 16 or 25 if not for a nonfire weather event or loss condition
	• "F", if the additional feed purchased above normal quantities listed in item 68A is for livestock listed in item 67B that were or would have been grazing specific pasture type entered in item 39 if not for a fire event.
67B	Enter sequential corresponding letter from CCC-851, item 9, for each livestock
	kind, type, and weight range that was or would have been fed the additional feed purchased above normal quantities entered in item 68A.
	<b>Note:</b> Multiple livestock groups may be entered.
67C	Enter corresponding loss event number for the applicable adverse weather event or loss condition from CCC-851, item 7A.
67D	From the drop-down list, select:
	• "I", if the qualifying weather event or loss condition entered in item 67C occurred inside/during the normal grazing period for the livestock group listed in item 67B
	• "O", if the qualifying weather event or loss condition entered in item 67C occurred outside the normal grazing period for the livestock group listed in item 67B.
68A	Enter type of additional feed purchased above normal to sustain eligible livestock from CCC-851, item 49.

# \*--899.18 CCC-851-1, Part G - Additional Feed Purchased Above Normal Screen (Continued)

# C Action (Continued)

Item	Instructions
68B	Enter dollar value of additional feed purchased for the current program year, calculated by multiplying:
	• item 51A from CCC-851, times
	• item 51B from CCC-851.
	<b>Note:</b> If an entry is entered in CCC-851, item 53, then item 53 shall be used in this calculation instead of item 51A.
68C	Enter dollar value of additional feed purchased for 1 year before the current program year, calculated by multiplying:
	• item 50A from CCC-851, times
	• item 51B from CCC-851.
	<b>Note:</b> If an entry is entered in CCC-851, item 52A, then item 52A shall be used in this calculation instead of item 50A.
68D	Enter dollar value of additional feed purchased for the second year before the current program year, calculated by multiplying:
	• item 50B from CCC-851, times
	• item 51B from CCC-851.
	<b>Note:</b> If an entry is entered in CCC-851, item 52B, then item 52B shall be used in this calculation instead of item 50B.
68E	<b>No entry required by user.</b> The average of items 68C and 68D to determine the average feed cost for the past 2 years is calculated by dividing:
	• the sum of items 68C and 68D, by
	• 2 years.
68F	Enter number of days grazing was lost for the loss event listed in item 67C.

Item	Instruction
68G	Enter 150-calendar-day feed cost for the livestock for which additional feed was purchased above normal according to the following:
	• for additional feed purchased because of a nonfire weather event or loss condition, as indicated with "N" in item 67A, that occurred:
	• inside the normal grazing period, indicated with an "I" in item 67D, enter sum of item 13 for the applicable livestock groups listed in item 67B
	• outside the normal grazing period, indicated with an "O" in item 67D, enter sum of item 13 for the applicable livestock groups listed in item 67B
	• for additional feed purchased because of a wildfire on non-Federal land, as indicated with "F" in item 67A, that occurred:
	• inside the normal grazing period, indicated with an "I" in item 67D, enter sum of item 46 for the applicable livestock groups listed in item 67B
	• outside the normal grazing period, indicated with an "O" in item 67D, enter sum of item 46 for the applicable livestock groups listed in item 67B.
	Result shall be rounded to the nearest whole number.
	<b>Important:</b> If the user needs to enter a subsequent type of additional feed purchased for the same livestock group in item 67B, ENTER " <b>\$0.00</b> " in this item.
68H	<b>No entry required by user.</b> Value of livestock feed needs during the eligible adverse weather event or loss condition is calculated by multiplying:
	<ul><li>item 68F, times</li><li>result of dividing:</li></ul>
	<ul> <li>item 68G, by</li> <li>150 calendar days.</li> </ul>
69	Result shall be rounded to the nearest whole number. <b>No entry required by user.</b> Value of eligible purchases of additional livestock feed purchased above normal quantities calculated using the lessor of either of the following:
	<ul> <li>item 68H, or</li> <li>result of subtracting:</li> </ul>
	<ul><li>item 68B, minus</li><li>item 68E.</li></ul>

Item	Instruction
	To enter another "Type of Additional Feed Purchased Above Normal":
	• on the left of the screen, CLICK "
	CLICK "Insert tbl_ccc851 after"
	• repeat items 67A through 69.
70	No entry required by user. Value of additional feed purchased above normal to
	sustain eligible livestock, that was or would have been grazing eligible nonfire
	affected grazing land <b>during the grazing period</b> , by adding the results in item 69
71	for all rows with " <b>N</b> " in item 67A and an "I" in item 67D.
71	No entry required by user. Value of the feed needs during the event for eligible
	livestock that was or would have been grazing eligible nonfire affected grazing land
	<b>during the grazing period</b> , is calculated by adding the results in item 68H for all rows with " <b>N</b> " in item 67A and an "I" in item 67D.
72	<b>No entry required by user.</b> Item is equal to the smaller of item 70 or 71.
73	No entry required by user. National payment factor is either of the following:
15	The entry required by user. That on a payment factor is entire of the following.
	• 60 percent for producers who checked (✓) CCC-851, item 5B, "NO"
	<ul> <li>90 percent for producers who checked (✓) CCC-851, item 5B, "YES".</li> </ul>
74	No entry required by user. The nonfire payment amount for additional feed
	purchased above normal quantities because of an eligible adverse weather event or
	loss condition that occurs during the normal grazing period is calculated by
	multiplying:
	• item 72, times
	• item 73.
75	Result shall be rounded to the nearest whole number.
15	Enter amount of compensation included in the total amount of reductions from CCC-851, item 73, received from other disaster assistance programs for the same
	feed losses for additional feed purchased above normal quantities listed in
	item 68A, because of a nonfire event that occurs during the normal grazing period.
76	No entry required by user. The net payment for additional feed purchased above
	normal quantities, because of a nonfire event that occurs during the normal grazing
	period is calculated by subtracting:
	• item 74, minus
	• item 75.
	*

# C Action (Continued)

Item	Instruction
77	No entry required by user. Value of additional feed purchased above normal to
	sustain eligible livestock, that was or would have been grazing eligible nonfire
	affected grazing land outside the grazing period, is calculated by adding the
	results in item 69 for all rows with "N" in item 67A and an "O" in item 67D.
78	No entry required by user. Value of the feed needs during the event for eligible
	livestock that was or would have been grazing eligible nonfire affected grazing land
	outside the grazing period, is calculated by adding the results in item 68H for all
70	rows with "N" in item 67A and an "O" in item 67D.
79	<b>No entry required by user.</b> Item is equal to the smaller of item 77 or 78.
80	No entry required by user. National payment factor is either of the following:
	• 60 percent for producers who checked (✓) CCC-851, item 5B, "NO"
	<ul> <li>90 percent for producers who checked (*) CCC-851, item 5B, "YES".</li> </ul>
81	• 90 percent for producers who checked (•) CCC-851, item 5B, TES. No entry required by user. The nonfire payment amount for additional feed
01	purchased above normal quantities because of an eligible adverse weather event or
	loss condition that occurs outside the normal grazing period calculated by
	multiplying:
	manipiying.
	• item 79, times
	• item 80.
	Result shall be rounded to the nearest whole number.
82	Enter amount of compensation included in the total amount of reductions from
	CCC-851, item 73, received from other disaster assistance programs for the same
	feed losses for additional feed purchased above normal quantities listed in item
	68A,
	because of a nonfire event that occurs outside the normal grazing period.
83	No entry required by user. The net payment for additional feed purchased above
	normal quantities because of a nonfire event that occurs outside the normal grazing
	period is calculated by subtracting:
	• item 81, minus
	<ul> <li>item 81, minus</li> <li>item 82.</li> </ul>

# C Action (Continued)

Item	Instruction
84	No entry required by user. Total value of additional feed purchased above
	normal to sustain eligible livestock that was or would have been grazing fire-
	affected grazing land, is calculated by adding the results in item 69 for all rows
	with an " <b>F</b> " in item 67A.
85	No entry required by user. Value of the feed needs during the event for eligible
	livestock that was or would have been grazing eligible fire affected grazing land, is
	calculated by adding the results in item 68H for all rows with "F" in item 67A.
86	No entry required by user. Item is equal to the smaller of item 84 or 85.
87	No entry required by user. National payment factor is either of the following:
	• 60 percent for producers who checked (✓) CCC-851, item 5B, "NO"
	• 90 percent for producers who checked (✓) CCC-851, item 5B, "YES".
88	No entry required by user. The fire calculated payment amount for additional
	feed purchased above normal quantities calculated by multiplying:
	• item 86, times
	• item 87.
	Results shall be rounded to the nearest whole number.
89	Enter amount of compensation included in the total amount of reductions from
	CCC-851, item 73, received from other disaster assistance programs for the same
	feed losses for additional feed purchased above normal quantities listed in
	item 68A because of fire.
90	No entry required by user. The net payment for fire additional feed purchased
	above normal is calculated by subtracting:
	• item 88, minus
	• item 89.

### 899.19 CCC-851-1, Part H - Grazing Loss Versus Additional Feed Purchased Above Normal Screen

### **A** Introduction

The Part H - Grazing Loss Versus Additional Feed Purchased Above Normal Screens shows the total calculated payment for all grazing losses and additional feed expenses from entries in Part G.

**Note:** No entry is required by the user.

# B Example of Part H - Grazing Loss Versus Additional Feed Purchased Above Normal Screen

The following is an example of the Part H - Grazing Loss Versus Additional Feed Purchased Above Normal Screen.

91. Non-Fire, During Grazing Period – Enter the larger of Item 37 or Item 76	\$4,730
92. Fire – Enter the larger of Item 51 or Item 90	\$0
93. Non-Fire, Outside Grazing Period – Calculated Payment for Additional Feed Purchased Above Normal	\$6,750
94. Total Calculated Payment for All Grazing Losses or Additional Feed Purchases – Fire and Non-Fire	\$11,480

### C Action

All items in Part H are prefilled, so the user is **not** required to make manual entries. The following table provides the calculations in Part H.

Item	Instruction
91	No entry required by user. Item is equal to the larger of item 37 or 76.
92	No entry required by user. Item is equal to the larger of item 51 or 90.
93	No entry required by user. Item is equal to the amount in item 83
94	No entry required by user. Total payment for all grazing losses or additional feed
	purchased above normal during and outside the grazing period, because of a fire
	and nonfire eligible adverse weather event or loss condition is calculated by adding:
	• item 91, plus
	• item 92, plus
	• item 93.
	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	• "Continue to Part I", to go to Part I - Livestock Death Losses Screen
	• "Back to Part F", to go to Part F - Purchased and Produced, Feed Lost and Additional Expenses Screen
	• top of the screen, the appropriate tab to enter applicable loss data into another CCC-851-1 part.

#### 899.20 CCC-851-1, Part I - Livestock Death Losses Screen

### A Introduction

The Part I - Livestock Death Losses Screen allows users to enter information for livestock death losses from CCC-851, Part I, items 54 through 59, as applicable.

### **B** Example of Part I - Livestock Death Losses Screen

The following is an example of the Part I - Livestock Death Losses Screen. \*--

Applicat	ion Info	Part A	Part B	Part C & D	Part E	Part F	Part G & H	Part I Pa	irt J Part K	& L Subr	mit/Save/Prin	t
PART I –	LIVESTO	OCK DEA	TH LOSS	ES								
	State Code - County Code: Participant's Nam							<b>o</b>				
	01 _ 001 Producer A								20	14	1	
If applicabl	e, enter th	e applicatio	on data for	LIVESTOCK DE	EATH LOSSE	S below:						
Note: Clic	k 💶 and	then "Inse	ert tbl_ccc8	51 after" to a	dd another	line.						
95.	96A.		96B	97.	98.	99.	100.	101.	102.	103.	104.	105.
	Livestock	-	k Kind/Type				Number Lost		Number Lost		Payment	Calculated
Contract Grower?	Group	and We	eight Range	Inventory	Rate	Threshold	Due to	Threshold	Due to Eligible Loss	Number of Livestock	Rate	Payment For Livestock
(O or C)							Mortality		Conditions	LIVESCOCK		Death Losses
<b>o</b> –	Α	Beef-Adu	lt-Bull	<b>v</b> 100	0.1000	10	10	0	5	5	\$2,120.65	\$10,603
				ock Death Los	ses			\$10,603				
106B. Nat								0.7500				
106C. Live	stock Deat	h Losses Ca	alculated P	ayment Amou	nt			\$7,952				
107. Othe	r Compens	ation (Cont	tract Growe	rs)								
108. Redu	ctions for l	livestock D	eath Losses	5								
109. Total	Net Calcul	ated Paym	ent For Live	stock Death I	osses			\$7,952				
					< Back to	Part G&H	Cor	ntinue to Par	1>			

## \*--899.20 CCC-851-1, Part I - Livestock Death Losses Screen (Continued)

# C Action

The following table provides instructions for completing the Part I - Livestock Death Loss Screen.

Item	Instruction
95	From the drop-down list, select:
	• "O", if the applicant is the owner of the livestock listed from CCC-851, item 56
	• "C", if the applicant is the contract grower of the livestock listed from CCC-851, item 56.
96A	Enter sequential corresponding letter from CCC-851, item 54, for each livestock kind, type, and weight range for which the loss occurred from CCC-851, item 10.
	<b>Important:</b> Only 1 livestock group may be entered.
96B	From the drop-down list, select the livestock kind, type, and weight range from CCC-851, item 10 that corresponds to the livestock group in item 96A.
97	Enter total number of eligible livestock, from CCC-851, item 11, in inventory on the beginning date of the eligible loss condition.
	<b>Note:</b> If there is an entry in CCC-851, item 13, then item 13 shall be used instead of item 11.
98	Enter normal mortality rate for the kind, type, and weight range of livestock entered in item 96B, as established under LIP and provided is subparagraph 41 I.
99	<b>No entry required by user.</b> The livestock death loss threshold is calculated by multiplying:
	• item 97, times
	• item 98.
	Result shall be rounded to the nearest whole number
100	Enter number of livestock lost because of normal mortality from CCC-851, item 57, for the kind, type, and weight range of livestock listed in item 96A.
	<b>Note:</b> If there is an entry in CCC-851, item 59, then item 59 shall be used instead of item 57.
101	<b>No entry required by user.</b> The net livestock death loss threshold is calculated by subtracting:
	<ul><li>item 99, minus</li><li>item 100.</li></ul>
	If the result is negative, then enter zero.

# \*--899.20 CCC-851-1, Part I - Livestock Death Losses Screen (Continued)

# C Action (Continued)

Item	Instruction
102	Enter number of head of livestock by kind, type, and weight range from CCC-851,
	item 56 that died because of an eligible loss condition.
	<b>Note:</b> If an entry is entered in CCC-851, item 58, then item 58 shall be used instead of item 56.
103	<b>No entry required by user.</b> The eligible number of head of livestock by kind, type, and weight range is calculated by subtracting:
	<ul> <li>item 102, minus</li> <li>item 101.</li> </ul>
	If the result is negative, then enter zero.
104	<b>No entry required by user.</b> Item is equal to the payment rate for the livestock kind, type, and weight range listed in item 96B from subparagraph 831 G for eligible livestock owners and eligible livestock contract growers.
105	<b>No entry required by user.</b> Calculated payment for livestock death losses is calculated by multiplying:
	• item 103, times
	• item 104.
	To enter another "Livestock Group":
	• on the left of the screen, CLICK " <sup>1</sup>
	CLICK "Insert tbl_ccc851 after"
	• repeat items 95 through 105.
106A	<b>No entry required by user.</b> Total calculated payment for livestock death losses is calculated by adding the results in item 105.
106B	No entry required by user. National payment factor is either of the following:
	• 75 percent for producers who checked (✓) CCC-851, item 5B, "NO"
	• 90 percent for producers who checked ( $\checkmark$ ) CCC-851, item 5B, "YES".
106C	No entry required by user. Total calculated payment for livestock death losses is
	calculated by multiplying:
	• item 106A, times
	• item 106B.
	*

# \*--899.20 CCC-851-1, Part I - Livestock Death Losses Screen (Continued)

# C Action (Continued)

Item	Instruction
107	Enter monetary compensation received by the producer from their contract for the
	loss of income suffered from the death of the livestock under contract from
	CCC-851, item 72. Entry only required for contract growers.
108	Enter amount of compensation included in the total amount of reductions from
	CCC-851, item 73, received from other disaster assistance programs for the same
	livestock death losses listed in item 96.
109	No entry required by user. Total net calculated payment for livestock death
	losses calculated by subtracting:
	• item 106 C, minus
	• item 107, minus
	• item 108.
	If the morely is loss them are them enter and
	If the result is less than zero, then enter zero.
	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	• "Continue to Part J" to go to Part J - Water Transporting Screen
	"Back to Part G & H" to go to Part G - Additional Feed Purchased Above Normal Screen or Part H - Grazing Loss Versus Additional Feed Purchased Above Normal
	<ul> <li>top of the screen, the appropriate tab to enter applicable loss data into another CCC-851-1 part.</li> </ul>

### 899.21 CCC-851-1, Part J - Water Transporting Screen

### **A** Introduction

The Part J - Water Transporting Screen allows users to enter information for losses resulting from transporting water to eligible livestock from CCC-851, Part L, items 64A through 68, as applicable.

### **B** Example of Part J - Water Transporting Screen

The following is an example of the Part J - Water Transporting Screen.  $\ast\_$ 

Application Info	Part A	Part B	Part C & D	Part E	Part F Part	tG&H	Part I Part J	Part K & L	Subm	nit/Save/Print
PART J – WATER	TRANSF	PORTIN	G							
				de - County (		ipant's Nan	ne:	Program	n Year:	Application No:
			01	_ 001	Produ	icer A		2014		1
If applicable, enter the	e applicatio	on data fo	r water tran	ISPORTING b	elow:					
Note: Click 🔜 and	then "Inco	ort the coo	9E1 offer" to -	dd anothor l	inc					
Note: click and and	then inse			idd another i	ine.					
What method did the				-						
Personal Labor	or Equipm	ient 🖱 H	ired Labor or I	Rented Equip	ment 🕑 Con	ntracted W	ater Transportat	lion		
110.		11			2.		113.	114A		114B.
Livestock Group		Livestock	Inventory		Jnit (AU) on Factor	Daily Wa	ter Requirement	National Aver Per Gal		Value of 150 Days of Water Hauling
Α	1,0	00		1.00		18		\$0.070		\$189,000
115. Total Gallons of		1.1					10,000			
116. National Averag							\$0.070			
117. Value of Total G	allons of \	Nater Trai	nsported				\$700			
118. Total Calculated	l Payment	for 150 Da	ays of Water T	ransporting			\$189,000			
119. Payment for Wat	ter Transp	orting					\$700			
120. National Payme	nt Factor						0.6000			
121. Calculated Payn	nent for W	ater Trans	porting				\$420			
			_							
				< Back to P	art I	Continu	e to Part K & L >			

**Note:** This part is not applicable to 2012 and 2013 ELAP. Water transportation is eligible under ELAP starting in the 2014 program year.

# \*--899.21 CCC-851-1, Part J - Water Transporting Screen (Continued)

# C Action

The following table provides instructions for completing the Part J - Water Transporting Screen.

Item         Instruction           Select the method the producer used to transport water to eligible livestock, by clicking the applicable radio button.         What method did the producer use to transport water to eligible livestock? (Only one can apply)           Personal Labor or Equipment         Hired Labor or Rented Equipment         Contracted Water Transport           110         Enter sequential corresponding letter from CCC-851, item 64A, for each livestock kind, type, and weight range for which the loss occurred from CCC-851, item 1           111         Enter total number of eligible livestock, from CCC-851, item 11, in inventory of the beginning date of the eligible loss condition.           Note:         If there is an entry in CCC-851, item 13, then item 13 shall be used inst of item 11.           112         No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.           113         Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.           114A         No entry required by user. The quals the national average price per gallon, provided in subparagraph 831 J.           114B         No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying:           item 111, times         item 112, times           item 114A, times         item 114A, times	
What method did the producer use to transport water to eligible livestock? (Only one can apply)         Personal Labor or Equipment       Hired Labor or Rented Equipment       Contracted Water Transport         110       Enter sequential corresponding letter from CCC-851, item 64A, for each livester kind, type, and weight range for which the loss occurred from CCC-851, item 1         Note:       Multiple livestock groups may be entered.         111       Enter total number of eligible livestock, from CCC-851, item 11, in inventory of the beginning date of the eligible loss condition.         Note:       If there is an entry in CCC-851, item 13, then item 13 shall be used inst of item 11.         112       No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.         113       Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.         114A       No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.         114B       No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying:         •       item 111, times         •       item 112, times         •       item 113, times	
<ul> <li>Personal Labor or Equipment Hired Labor or Rented Equipment Contracted Water Transport</li> <li>Enter sequential corresponding letter from CCC-851, item 64A, for each livester kind, type, and weight range for which the loss occurred from CCC-851, item 1</li> <li>Note: Multiple livestock groups may be entered.</li> <li>Enter total number of eligible livestock, from CCC-851, item 11, in inventory of the beginning date of the eligible loss condition.</li> <li>Note: If there is an entry in CCC-851, item 13, then item 13 shall be used inst of item 11.</li> <li>No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.</li> <li>Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.</li> <li>No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.</li> <li>No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying:         <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	
<ul> <li>Personal Labor or Equipment Hired Labor or Rented Equipment Contracted Water Transport</li> <li>Enter sequential corresponding letter from CCC-851, item 64A, for each livester kind, type, and weight range for which the loss occurred from CCC-851, item 1</li> <li>Note: Multiple livestock groups may be entered.</li> <li>Enter total number of eligible livestock, from CCC-851, item 11, in inventory of the beginning date of the eligible loss condition.</li> <li>Note: If there is an entry in CCC-851, item 13, then item 13 shall be used inst of item 11.</li> <li>No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.</li> <li>Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.</li> <li>No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.</li> <li>No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying:         <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	
<ul> <li>Enter sequential corresponding letter from CCC-851, item 64A, for each livestock kind, type, and weight range for which the loss occurred from CCC-851, item 1</li> <li>Note: Multiple livestock groups may be entered.</li> <li>Enter total number of eligible livestock, from CCC-851, item 11, in inventory of the beginning date of the eligible loss condition.</li> <li>Note: If there is an entry in CCC-851, item 13, then item 13 shall be used inst of item 11.</li> <li>No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.</li> <li>Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.</li> <li>No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.</li> <li>No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying: <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	
<ul> <li>kind, type, and weight range for which the loss occurred from CCC-851, item 1</li> <li>Note: Multiple livestock groups may be entered.</li> <li>111 Enter total number of eligible livestock, from CCC-851, item 11, in inventory of the beginning date of the eligible loss condition.</li> <li>Note: If there is an entry in CCC-851, item 13, then item 13 shall be used inst of item 11.</li> <li>112 No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.</li> <li>113 Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.</li> <li>114A No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.</li> <li>114B No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying: <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	ation
Note:       Multiple livestock groups may be entered.         111       Enter total number of eligible livestock, from CCC-851, item 11, in inventory of the beginning date of the eligible loss condition.         Note:       If there is an entry in CCC-851, item 13, then item 13 shall be used inst of item 11.         112       No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.         113       Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.         114A       No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.         114B       No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying:         •       item 111, times         •       item 112, times         •       item 113, times	ck
<ul> <li>111 Enter total number of eligible livestock, from CCC-851, item 11, in inventory of the beginning date of the eligible loss condition.</li> <li>Note: If there is an entry in CCC-851, item 13, then item 13 shall be used inst of item 11.</li> <li>112 No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.</li> <li>113 Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.</li> <li>114A No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.</li> <li>114B No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying: <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	0.
<ul> <li>111 Enter total number of eligible livestock, from CCC-851, item 11, in inventory of the beginning date of the eligible loss condition.</li> <li>Note: If there is an entry in CCC-851, item 13, then item 13 shall be used inst of item 11.</li> <li>112 No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.</li> <li>113 Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.</li> <li>114A No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.</li> <li>114B No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying: <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	
<ul> <li>the beginning date of the eligible loss condition.</li> <li>Note: If there is an entry in CCC-851, item 13, then item 13 shall be used inst of item 11.</li> <li>112 No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.</li> <li>113 Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.</li> <li>114A No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.</li> <li>114B No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying: <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	<u> </u>
<ul> <li>Note: If there is an entry in CCC-851, item 13, then item 13 shall be used inst of item 11.</li> <li>112 No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.</li> <li>113 Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.</li> <li>114A No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.</li> <li>114B No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying: <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	11
of item 11.         112       No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.         113       Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.         114A       No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.         114B       No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying:         •       item 111, times         •       item 112, times         •       item 113, times	
of item 11.112No entry required by user. The AU conversion factor from Part A, item 8, is for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.113Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.114ANo entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.114BNo entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying: <ul><li>item 111, times</li><li>item 112, times</li><li>item 113, times</li></ul>	ad
<ul> <li>for this item, and has been provided from Exhibit 16, for the corresponding livestock groups entered in item 110.</li> <li>113 Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.</li> <li>114A No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.</li> <li>114B No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying: <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	
livestock groups entered in item 110.         113       Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.         114A       No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.         114B       No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying:         •       item 111, times         •       item 112, times         •       item 113, times	used
<ul> <li>113 Enter daily water requirement, provided in subparagraph 831 J for the corresponding livestock groups entered in item 110.</li> <li>114A No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.</li> <li>114B No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying: <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	
<ul> <li>corresponding livestock groups entered in item 110.</li> <li>114A No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.</li> <li>114B No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying: <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	
<ul> <li>114A No entry required by user. Item equals the national average price per gallon, provided in subparagraph 831 J.</li> <li>114B No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying: <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	
<ul> <li>provided in subparagraph 831 J.</li> <li>114B No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying: <ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul> </li> </ul>	
<ul> <li>114B No entry required by user. Value of 150 calendar days of water hauling is calculated by multiplying:</li> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul>	as
<ul> <li>calculated by multiplying:</li> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul>	
<ul> <li>item 111, times</li> <li>item 112, times</li> <li>item 113, times</li> </ul>	
<ul><li>item 112, times</li><li>item 113, times</li></ul>	
<ul><li>item 112, times</li><li>item 113, times</li></ul>	
• item 113, times	
• item 114A, times	
• 150 calendar days.	
The results shall be rounded to the nearest whole dollar.	
115 Enter total gallons of water transported calculated by:	
• sum of all antrias from CCC 951 item 67A times	
<ul> <li>sum of all entries from CCC-851, item 67A, times</li> <li>CCC-851, item 67B.</li> </ul>	
Note: If there is an entry in CCC-851, item 68, then item 68 shall be used inste	d of
item 67A.	

# C Action (Continued)

Item	Instruction
116	<b>No entry required by user.</b> Item equals the national average price per gallon, as provided in subparagraph 831 J.
117	<b>No entry required by user.</b> Value of the total gallons of water transported is calculated by multiplying:
	<ul> <li>item 115, times</li> <li>item 116.</li> </ul>
	The results shall be rounded to the nearest whole dollar.
118	<b>No entry required by user.</b> Calculated payment for 150 calendar days of water transporting is calculated by adding the results in item 114B.
119	No entry required by user. Item equals the smaller of item 117 or 118.
120	<ul> <li>No entry required by user. National payment factor is either of the following:</li> <li>60 percent for producers who checked (✓) CCC-851, item 5B, "NO"</li> <li>90 percent for producers who checked (✓) CCC-851, item 5B, "YES".</li> </ul>
121	<b>No entry required by user.</b> Total calculated payment for water transporting is calculated by multiplying:
	<ul> <li>item 119, times</li> <li>item 120.</li> </ul>
	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	<ul> <li>"Continue to Part K &amp; L", to go to Part K - Cattle Tick Fever Screen or Part L - Payments</li> </ul>
	• "Back to Part I", to go to Part I - Livestock Death Losses Screen
	• top of the screen, the appropriate tab to enter applicable loss data into another CCC-851-1 part.

### 899.22 CCC-851-1, Part K - Cattle Tick Fever Screen

### A Introduction

The Part K - Cattle Tick Fever Screen allows users to enter information for losses resulting from cattle tick fever from CCC-851, Part M, items 69 through 71, as applicable.

### **B** Example of Part K - Cattle Tick Fever Screen

The following is an example of the Part K - Cattle Tick Fever Screen. \*--

		cipant's Name: Jucer A	Program Y 2014	ear: Application No:
01 -		•	-	
	001 Proc	lucer A	2014	1
ration data for CATTLE TICK FEVE				-
	another line. 12 Numb	er of Payme	125. ent Rate established for Cattle Tick Fever	126. Total loss for Cattle Tick Feve
07/12/2012	100	\$0.90		\$90
ent for Cattle Tick Fever or r Cattle Tick Fever		\$90 0.6000 \$54	0	
	123. Date of Treatment (MM-DD-YYYY) 07/12/2012 ent for Cattle Tick Fever or	Date of Treatment Numb (MM-DD-YYYY) Livestock 07/12/2012 100 ent for Cattle Tick Fever or	123.     124.       Date of Treatment (MM-DD-YYYY)     Number of Livestock Treated       07/12/2012     100       ent for Cattle Tick Fever     \$90       or     0.6000	123.     124.     125.       Date of Treatment (MM-DD-YYYY)     Number of Livestock Treated     Payment Rate established for Cattle Tick Fever       07/12/2012     100     \$0.90       ent for Cattle Tick Fever     \$90       or     0.6000

## \*--899.22 CCC-851-1, Part K - Cattle Tick Fever Screen (Continued)

# C Action

The following table provides instructions for completing the Part K - Cattle Tick Fever Screen.

Item	Instructions
122	Enter sequential corresponding letter from CCC-851, item 69, for each livestock
	kind, type, and weight range for which the loss occurred from CCC-851, item 10.
	Note: Multiple livestock groups may be entered.
123	Enter date (mm-dd-yy) of treatment from CCC-851, item 70, for the applicable livestock entered in item 122.
124	Enter number of livestock treated from CCC-851, item 71, for the applicable livestock entered in item 122.
125	Enter payment rate provided in subparagraph 831 K, for the applicable livestock entered in item 122.
126	<b>No entry required by user.</b> Total loss for cattle tick fever is calculated by multiplying:
	• item 124, times
	• item 125.
	The results shall be rounded to the nearest whole dollar.
	To enter another "Livestock Group":
	• on the left of the screen, CLICK " <sup>2</sup> "
	CLICK "Insert tbl_ccc851 after"
	• repeat item 122 through 126.
127	<b>No entry required by user.</b> Calculated payment for cattle tick fever is calculated by adding the results in item 126.
128	No entry required by user. National payment factor is either of the following:
	• 60 percent for producers who checked (✓) CCC-851, item 5B, "NO"
	• 90 percent for producers who checked (✓) CCC-851, item 5B, "YES".
129	<b>No entry required by user.</b> Total calculated payment for cattle tick fever is calculated by multiplying:
	• item 127, times
	• item 128.

### 899.23 CCC-851-1, Part L - Payments

### **A** Introduction

The Part L - Payments Screen provides the net calculated payment based on data entered into CCC-851-1.

**Note:** No entry is required by the user.

### **B** Example of Part L - Payments

The following is an example of the Part L - Payments.

PART L - PAYMENTS		
130. Total Net Calculated Payment Amount		\$19,906
	< Back to Part J Submit/Save/Print >	
		*

## C Action

The item in Part L is prefilled; therefore, the user is **not** required to make a manual entry. The following table provides the calculation in Part L.

Item	Instruction
130	<b>No entry required by user.</b> Total net calculated payment amount is calculated by
	adding:
	• item 66, plus
	• item 94, plus
	• item 109, plus
	• item 121, plus
	• item 129.
	Click 1 of the following at the:
	• bottom of the screen, click either of the following:
	•*"Submit/Save/Print", to:
	• view the printable version of CCC-851-1
	• submit CCC-851-1 to the ELAP database
	• save and/or print CCC-851-1*
	• "Deals to Dart I" to go to Dart I. Water Transmosting Company
	• "Back to Part J", to go to Part J - Water Transporting Screen
	• top of the series the enpropriete tell to enter explicible loss date into enother
	• top of the screen, the appropriate tab to enter applicable loss data into another CCC-851-1 part.

# \*--A "Submit/Save/Print" Button

If users click "Submit/Save/Print", the completed CCC-851-1 will be displayed.

### **B** Example of Completed CCC-851-1

The following is an example of the completed CCC-851-1.

This form is	available electronically.							
CCC-851				-	tate and County (		icer's Name	
(11-25-14)	Commodity Cr	edit Corporati	on	01	001	Produce	erA	
Emer	rgency Loss Assistanc				rogram Year	4. Appli	cation Number	
	Calculation V			201	-	1		
	LIVESTOCK FORAGE						10	
5. Livestock	6. Livestock Kind/Type and	7. Livestock	8. An ima I Unit	9. Numberof Days	10. Participant	11. Daily Payment	12. Value of Livestock	13.13. 150 Day Livestock
Group	Weight Range	Inven tory	(AU)	Grazing Lost	Share	Rate Per Head	Feed Cost (Items 7 x 8 x 9 x	Feed Cost (Items 7 x 8 x 10 x
			Conversion Factor	(NTE 150 Days)			(items / x 8 x 9 x 10 x 11)	(items / x 8 x 10 x 11) x 150 Days
A	Beef-Adult-Cowsand Bulls	100	1.00	60	1.000 0	\$1.752	\$10,512	\$26,280
				14. Total V	alue of Livestock	Feed Cost <i>(Total of</i>	[item 12) : \$10.512	
PART B	- FORAGE INFORMAT		AZING LOS					
15.	16.	17.	18.	19.	20.	21.		2.
Livestock Group	Pasture Type	Acres	Carrying Capadity	Maximum Animal Units	Number of Davs Grazing	Daily Payment Rate Per Head		g Lost Based on Capacity
Citalp			cupulary	(AU's)	Lost	That of the day		0 x 20 x 21)
				(Item 17÷18)	(NTE 150 Days)			
А	Improved	100.00	110.00	0.91	60	\$1.752	\$96	
	23. Total Value of Grazing L	ost - Carrvir	n Capacity – E	xcluding Fire - (	Dwned or Cash L	eased Land <i>(Total o</i>	f (tem 22): \$96	
PARTC	- FORAGE INFORMAT		• • •	-		•		
24.	25			26.	27.	28.		29.
Livestock Group	Pasture	туре		Animal Units (AU's)	Number of Davs Grazing	Daily Payment Rate Per Head		ng Lost Based on g Capacity
Group				(AUS)	Lost (NTE 150	Rale Per neau		5 x 27 x 28)
					Days)			
A	Small Grains			100.00	60	\$1.752	\$10,512	
A	Small Grains 30. Total Value of Graz	ing Lost - Ca	arrying Capaci					

# B Example of Completed CCC-851-1 (Continued) \*--

	8 <b>51-1</b> (11	,											Page	2 of 4
				CULATIO		RAGE – I	Non-Fire							
				umof a pplicab	., ,							\$10,51		
				Carrying Capa	acity (Item 23	+ 30)						\$10,60		
		ller of Item (	31 or Item 3	62								\$10,60		
L	,	ent Factor										0.6000	1	
35. Graz	ing Loss (	Cal culated F	Payment An	nount – Exclud	ing Fire <i>(Item</i>	33 x 34)						\$6,365	i	
36. Red	uctions — E	Exduding Fi	re									\$0		
	-			ent Amount - I	-		inus 36).					\$6,365		
	E – FOI			TION – Gr										
38. Livestoc Group		39 Pasture		40. Number of Acres Affected by Fire	Capadity	42. Maximum Animal Uni (AU's) (Item 40÷4	ts DaysGn Losi	r of azing t 180	44. Daily Payme Rate F Head	ent Los Per on N d	45. teofGna tDueto Non-Feo Land ms42x 44)	Fire deral	Value of 180 (Items	46. 1 Day Feed Cost 4 42 x 44) 30 days
						0.00			\$1.752	\$0			\$0	
47A. Tot	tal Value o	of Grazing L	ost du e to F	ire (Total of Ite	m 45)							\$0		
47B. Tot	tal Value o	of 180 Day F	eed Cost -	Fire (Total of	ltem46)									\$0
47C. En	ter the sm	aller of Item	47A or 47E	3								\$0		
48. Na	tional Pay	ment Facto	r									0.600	0	
49. Gr	azing Los	s Calculated	l Payment A	Amount-Fire-No	on-Fecteral La	nd (Item47C	x 48)					\$0		
50. Re	ductions f	or Grazing l	Loss-Fire-N	on-Federal Lar	nd									
				51. Net	Grazing Los	s Calculated	l Payment A	mount	t– Fire – N	lon-Federa	Land	(Item 4	9 minus 50):	\$0
52A. Fire or Non- Fire? (F or N)		52B. Livestock Group		PRODUCE Type of	Purchased a	53.	ed Feed Los			54. Quantity Lo	ost	,	55. Value of Pur Produced Fee Additional Fee	d Lost and
56. Non-	Fire-Valu	e of Purchas	ed and Pro	duced Feed Lo	ost an d Additio	onal Feed Ex	oenses <i>(sun</i>	of app	licable Ite	m(s) 55)		\$0		
57. Non-	fire 150-D	ay Livestoc	k Feed Cos	t (Sum of appli	icable Item(s)	13)								
58. Ente	r the sma	ler of Item 5	56 or 57											
59. Fire-	Value of F	Purchased a	nd Produce	ed Feed Lost ar	nd Additional I	Fe ed Expens	es <i>(sum o</i> fa	pplicat	be Item(s)	55)		\$0		
60. Fire	180-DayL	ivestock Fe	ed Cost (Si	ım of applicabl	le i tem(s) 46)							\$0		
61. Ente	r the sma	ler of Item 5	59 or 60									\$0		
				d Feed Lost ar	nd Additional F	eed Expens	es ( <i>Item 5</i> 8 +	+ 61)				\$0		
63. Natio	on al Paym	ent Factor										0.600	0	
<u> </u>			urchased &	Produce d Fee	d Lost and Ad	dition al Fee d	Expenses (	ltem 62	2x 63)			\$0		
				ced Feed Loss								<u> </u>		
				sed & Produc				enses	(ltem 64 i	ninus 65):		\$0		
		-		PURCHA										
67A Fire or Non- Fire? (F or N)	67B. Livestock Group	67C. Qualifying Weather Event	67 D. Inside or Outside of	68A. Type of Additional Feed Purchased Above Normal	68B. Cost of Feed Purchased in Application Ye ar	68C. Cost of Feed Purchased in 1 Year Prior	68D. Cost of Feed Purchased in 2 Years Prior	Avera of Prio F Puro (Ave Item	8E. ge Cost or Ye ars eed chased rage of 1s 68C d 68D)	68F. Number of Days Grazing Lost (NTE 150 Days)	680 150-1 Feed fort Lives (Sum applic Item(s	Day Cost the stock n of cable s) 13	68H. Value of Feed Needs During Event (Item 68F x Item 68G/150 Days)	69. Eligible Purch ass of Additional Livestock Feed (Lessor of 68H or Item 68B minus 68E)
N	A	Flood	0	Alfalfa Hay	\$15,000	\$5,000.00	\$2,500.00	\$3,75	0	100	\$26,2	<i>,</i>	\$17,520	\$11,250

# B Example of Completed CCC-851-1 (Continued) \*--

	<b>51-1</b> (11-25	,									Page 3 of 4
		DITIONAL FEE									
		Grazing Period - A				,					\$0
		Grazing Period - \	√alue of Fee	ed Nee ds D	urin g Event	(Sum of applica	able Item(s) 68	iH)			\$0
		r of Item 70 or 71									\$0
73. Natio	n al Paymen	it Factor									0.6000
74. Non-F	Fire, During	Grazing Period -	Calculated F	⊃ayment fo	Additional	Feed Purchase	d Above Norm	al <i>(1 tem 7</i> 2 x 73)			\$0
75. Redu	ctions – Nor	n-Fire, During Gra	zing Period	-Additional	Feed Purch	ased Above No	mal				
76. Non-F	Fire, During	g Grazing Period	- Net Calcu	ulated Payı	ment for A	ditional Feed I	Purchased Ab	ove Normal (Iten	n 74 minus 75)		\$0
77. Non-	Fire, Outsic	de Grazin g Period	- Additiona	I Feed Pure	hased Ab c	ve Normal (Sun	n of applicable	ltem(s)69)			\$11,250
78. Non-F	Fire, Outside	e Grazing Period -	ValueofF	eed Needs	Durin g Eve	nt ( <i>Sum of appli</i>	cable Item(s) (	ì8H)			\$17,520
79. Enter	the smaller	r of Item 77 or 78									\$11,250
80. Natio	n al Paymen	nt Factor									0.6000
81. Non-F	Fire, Outside	le Grazing Period -	Calculated	Payment fo	r Additional	Feed Purchase	ed Above Norr	nal <i>(Item</i> 79 x 80)			\$6,750
82. Redu	ctions, Non	—Fire, Outside Gr	azing Perio	dAddition	al Feed Pur	chased Above I	Vormal				
83. Non-l	Fire, Outsic	de Grazing Perioc	1 – Net Calo	culated Pa	/ment for A	dditional Feed	Purchased A	bove Normal <i>(It</i> e	m 81 minus 82	2)	\$6,750
84. Fire –	Additional	Feed Purchased A	Above Norm	al (Sum of a	applicable It	em(s) 69)					\$0
85. Fire	Value of Fe	ed Needs During B	Event (Sum o	of app licabl	e lte m(s) 68	BH)					\$0
86. Enter	the smaller	r of Item 84 or 85									\$0
87. Natio	n al Paymen	nt Factor									0.6000
88. Fire –	- Calculated	d Payment for Addi	itional Feed	Purchased	Above Nor	mal <i>(Item 86</i> x 8	37)				\$0
89. Redu	ictions – Fire	e Additional Feed F	Purchased A	Above Nom	nal						
			90. Fire	Net Calcul	ated Paym	ent for Additio	nal Feed Purc	hased Above No	rmal <i>(It</i> e <i>m</i> 88	minus 89)	\$0
PART I	H – GRA	ZING LOSS V	/ERSUS	ADDITK	NAL FE	ED PURCH	ASED AB	OVE NORMA	L		
91. Non-F	Fire, During	Grazing Period –	Enterthela	rger of Item	37 or Item	76					6,365
92. Fire -	- Enterthe	arger of Item 51 o	r Item 90								\$0
93. Non-F	Fire, Outside	le Grazing Period –	- Calculated	l Payment f	or Additiona	I Feed Purchas	ed Ab ove Nori	mal <i>(Item 83</i> )			\$6,750
	94	Total Calculated	Payment fo	r All Grazir	ngLosses	or Additional F	eed Purchas	es – Fire and Nor	Eiro (Itom 01		
	1.12/17/07						oou i uloitus		FLIG(nem ar	+92 +93	\$13,115
		TOCK DEAT	HLOSSE						•		
95.	96A. Livestock Group	96B. Livestock Kind/Type and Weight Range	H LOSSE 97. Livestock Inventory	98.	99. Loss Threshok (Item 97.) 98.)		101. st NetLoss	102. Number Lost Due to Eligible Loss	103. Eligible Number of Livestock (Item 102 minus 101)	+ 92 + 93) 104. Paymen Rate	105.
95. Owner or Contract Grower? (O or C)	96A. Livestock	96B. Livestock Kind/Type an d	97. Livestock	98. Mortality	Loss Threshold (Item 97 >	NumberLos DuetoNorm	t Net Loss al Threshol (Item 99	102. Number Lost Due to Eligible Loss	103. Eligible Number of Livestock (Item 102	104. Paymen	105. Calculated Payment Fo Livestock De Losses (Item 1 03 x 1
95. Owner or Contract Grower? (O or C)	96A. Livestock Group	96B. Livestock Kind/Type an d Weight Range	97. Livestock Inventory	98. Motality Rate	Loss Threshold (Item 97 > 98)	Number Los Due to Norm Mortality	101. st Net Loss Threshol (Item 99 minus 10	102. Number Lost Due to Eligible Loss Conditions	103. Eligible Number of Livestock (Item 102 minus 101)	104. Paymen Rate	105. Calculated Payment Fo Livestock De Losses (Item 1 03 x 1
95. Owner or Contract Grower? (O or C) O	96A. Livestock Group	96B. Live stock Kind/Type an d Weight Range Beef-Adult-Bul ed Payment For Li	97. Livestock Inventory	98. Motality Rate	Loss Threshold (Item 97 > 98)	Number Los Due to Norm Mortality	101. st Net Loss Threshol (Item 99 minus 10	102. Number Lost Due to Eligible Loss Conditions	103. Eligible Number of Livestock (Item 102 minus 101)	104. Paymen Rate	105. Calculatec Payment Fc Livestock De Losses (Item 103 x 1
95. Owner or Contract Grower? (O or C) 0 106A. To 106B. Na	96A. Livestock Group A tal Calculate	96B. Live stock Kind/Type an d Weight Range Beef-Adult-Bul ed Payment For Li	97. Livestock Inventory 100 ivest ock Dea	98. Morta lity Rate 0.1000 ath Losses	Loss Threshold (It em 97 > 98) 10 (Total of Ite	Number Los Due to Norm Mortality 10 em 105)	101. st Net Loss Threshol (Item 99 minus 10	102. Number Lost Due to Eligible Loss Conditions	103. Eligible Number of Livestock (Item 102 minus 101)	104. Paymen Rate	105.           Calculatec           Payment Fc           Livestock De           Losses           (Item 1 03 x 1           5           \$10,603           \$10,603
95. Owner or Contract Grower? (O or C) 106A. To 106B. Na 106C. Liv	96A. Livestock Group A tal Calculate ational Paym vestock Dea	96B. Live stock Kind/Type an d Weight Range Beef-Adult-Bul ed Payment For Li nent Factor th Losses Calcula	97. Livestock Inventory 100 ivest ock Dea	98. Morta lity Rate 0.1000 ath Losses	Loss Threshold (It em 97 > 98) 10 (Total of Ite	Number Los Due to Norm Mortality 10 em 105)	101. st Net Loss Threshol (Item 99 minus 10	102. Number Lost Due to Eligible Loss Conditions	103. Eligible Number of Livestock (Item 102 minus 101)	104. Paymen Rate	105.           Calculatec           Payment Fc           Livestock De           Losses           (Item 1 03 x 1           5           \$10,603           0.7500
95. Owner or Contract (O or C) 0 106A. To 106B. Na 106C. Liv 107. Othe	96A. Livestock Group A tal Calculate ational Paym vestock Dea er Compens	96B. Live stock Kind/Type and Weight Range Beef-Adult-Bul ed Payment For Li nent Factor ath Losses Calcula sation (Contract G	97. Livestock Inventory 100 ivest ock Dea ite d Paymen rowers)	98. Morta lity Rate 0.1000 ath Losses	Loss Threshold (It em 97 > 98) 10 (Total of Ite	Number Los Due to Norm Mortality 10 em 105)	101. st Net Loss Threshol (Item 99 minus 10	102. Number Lost Due to Eligible Loss Conditions	103. Eligible Number of Livestock (Item 102 minus 101)	104. Paymen Rate	105.           Calculatec           Payment Fc           Livestock De           Losses           (Item 1 03 x 1           5           \$10,603           0.7500
95. Owner or Contract (O or C) 0 106A. To 106B. Na 106C. Liv 107. Othe 108. Red	96A. Livestock Group A tal Calculate ational Paym vestock Dea er Compens Juctions for	96B. Live stock Kind/Type and Weight Range Beef-Adult-Bul ed Payment For Li nent Factor ath Losses Calcula sation (Contract G Livestock Death Lo	97. Livestock Inventory 100 ivestock Dea ated Paymen rowers) osses	98. Morta ity Rate 0.1000 ath Losses	Loss Threshok (Item 97 > 98) 10 (Total of Ite tem 10 6A x	Number Lo: Due to Norm Mortality 100 106B)	t 101. Net Loss Threshold (Item 99 minus10	102. Number Lost Due to Eligible Loss Conditions	103. Eligible Number of Livestock (Item 102 minus 101)	104. Paymen Rate	105.           Calculatec           Payment FG           Livestock De           Losses           (Item 103 x 1           5           \$10,603           0.7500           \$7,952
95. Owner or Contract Grower? (O or C) 0 106A. To 106B. Na 106C. Liv 107. Othe 108. Red 108. Red 109. Tota	96A Livest ock Group A A A A A A A A A A A A A A A A A A A	96B. Live stock Kind/Type and Weight Range Beef-Adult-Bul ed Payment For Li nent Factor ath Losses Calcula sation (Contract G Livestock Death Lo ulated Payment F	97. Livestock Inventory 100 ivestock Dee ited Paymen rowers) osses For Livestoc	98. Morta ity Rate 0.1000 ath Losses	Loss Threshok (Item 97 > 98) 10 (Total of Ite tem 10 6A x	Number Lo: Due to Norm Mortality 100 106B)	t 101. Net Loss Threshold (Item 99 minus10	102. Number Lost Due to Eligible Loss Conditions	103. Eligible Number of Livestock (Item 102 minus 101)	104. Paymen Rate	105.           Calculatec           Payment Fc           Livestock De           Losses           (Item 1 03 x 1           5           \$10,603           0.7500
95. Owner or Contract Grower? (O or C) 0 106A. To 106B. Na 106C. Liv 107. Othe 108. Red 108. Red 109. Tota	96A Livest ock Group A A A A A A A A A A A A A A A A A A A	96B. Live stock Kind/Type and Weight Range Beef-Adult-Bul ed Payment For Li nent Factor ath Losses Calcula sation (Contract Gi Livestock Death Lo ulated Payment F ER TRANSPC	97. Livestock Inventory 100 ivestock Dea ivestock Dea ive	98. Morta ity Rate 0.1000 ath Losses	Loss Threshold (Item 97) 98) 10 (Total of Ite tem 10 6A x	Number Lo: Due to Norm Mortality 100 106B)	t 101. Net Loss Threshold (Item 99 minus10	102. Number Lost Due to Eligible Loss Conditions	103. Eligible Number of Livestock (Item 102 minus 101) 5	104. Paymen Rate \$2,120.60 \$2,120.60 \$2,120.60 \$2,120.60 \$2,120.60 \$2,120.60	105.           Calculated           Payment F           Livestock De           Losses           (Item 103 x 1           5           \$10,603           0.7500           \$7,952           \$7,952           \$7,952           \$4B.           vs of Water Haul           12 x 113 x 114 A
95. Owner or Contract Grower? (O or C) 0 106A. To 106B. Na 106C. Liv 107. Othe 108. Red 108. Red 109. Tota	96A Livestock Group A A A A A A A A A A A A A A A A A A A	96B. Live stock Kind/Type and Weight Range Beef-Adult-Bul ed Payment For Linent Factor ath Losses Calcula sation (Contract Gi Livestock Death Lo ulated Payment F ER TRANSPO Group	97. Livestock Inventory 100 ivestock Dea ivestock Dea ive	98. Morta ity Rate 0.1000 ath Losses at Amount (/ ck Death Lo	Loss Threshold (Item 97) 98) 10 (Total of Ite tem 10 6A x	Number Lo: Due to Norm Mortality 106 106 106 112. mal Unit (AU) version Factor	101. Net Loss Threshol (Item 99 minus 10 0 07 minus 108 113. Daily Water	102. Number Lost Due to Eligible Loss Conditions 5 5 114A. National Average	103. Eligble Number of Livestock (Item 102 minus 101) 55	104. Paymen Rate \$2,120.60 \$2,120.60 \$2,120.60 \$2,120.60 \$2,120.60 \$2,120.60	105.           Calculatec           Payment FG           Livestock De           Losses           (Item 103 x 1           5           \$10,603           0.7500           \$7,952           \$7,952           14B.           xys of Wat er Haul

# B Example of Completed CCC-851-1 (Continued)

	25.44)						De su A ef A
CCC-851-1 (11-2 PART J - WAT	25-14) ER TRANSPORTING	(Continued)					Page 4 of 4
	of Water Tran sported					10,00	00
116. National Avera	ge Price Per Gallon					\$0.0	70
117. Value of Total	Gallons of Water Transporte	d (Ite m 115 x I tem 11 6)				\$700	)
118. Total Calculate	ed Payment for 150 Days of \	Nater Transporting (Tota	al of Ite m 114	B)		\$189	9,000
119. Payment for W	ater Transporting (smaller of	ltem 1 17 or 118)				\$700	)
120. National Paym	nent Factor					0.60	00
121. Calculated Pa	nyment for Water Transport	ing (Item 119 x 120)				\$420	)
PART K – CAT	TLE TICK FEVER						
122. Livestock Group	123. Date of Treatment (MM-DD-YYYY)	124. Number Livestock T			125. Payment Rate established for Cattle Tick Fever	Tat	126. al loss for Cattle Tick Fever (124 x 125)
А	7/12/2012	100		0	.900 000000	90	
127. Total Calculate	ed Payment for Cattle Tick Fe	ever (Total of Ite m 126)				\$90	
128. National Paym	nent Factor					0.60	00
		129.	Calc ula ted	Paymen	t for Cattle Tick Fever <i>(It</i> e <i>m</i> 127	<b>x 1 28</b> ) \$54	
PART L- PAY							
130. Total Net Calc 131A. Preparer's Na	ulated Payment Amount <i>(Iter</i> ame	n 66 + 94 + 109 + 121 + 131 B. Prei	,	131 C. T	ïtle	\$21,: 131 D	541 ). Date (MM-DD-YYYY)
		Initi					
132A. 2 <sup>nd</sup> Party Re	view Name	132B. 2 <sup>n d</sup> Revi	Party iew Initials	132 C. T	ïtle	132D	). Date (MM-DD-YYYY)
origin, age, disability part of an individual funded by the Depai complaint, write to th contact USDA's TAR	r, sex, gender identity, religio s income is derived from any rtment. (Not all prohibited ba he address below or if you re RGET Center at (202) 720-26	n, reprisal, and where an public assistance progra sis will apply to all progra quire alternative means 00 (voice and TDD). Inc	oplicable, poli am, or protec ams and/or e of communica dividuals who	itical beli ted gene employm ation for are dea	obyees, and a pplicants for employn efs, marital status, familial or paren stic information in employment or in ent activities.) Persons with disabil program information (e.g., Braille, k f, hard of hearing, or have speech of 39 or (800) 845-6136 (in Spanis)).	talstatus, se any progran ities, who wis arge print, au disabilities an	exual orientation, or allor n or activity conducted or sh to file a program udiotape, etc.) please
http://www.ascr.us the information requ	da.gov/complaint_filing_cu ested in the form. Send your	<b>st.html</b> , or at any USD) completed complaint fo	A office, or ca rm or letter by	all (866)  6 / mail to	am Discrimination Complaint Form, 32-992 to request the form. You U.S. Department of Agriculture, Dir t program.intake@usda.gov. US	mayalsowri ector,Office	ite a letter containing all of of Adjudication, 1400

### \*--C Submitting CCC-851-1 to the ELAP Database

The only way to submit CCC-851-1 to the ELAP database is to CLICK "Submit" as follows.

**Important:** CCC-851-1 will no longer automatically be saved to the ELAP database as previously provided. To submit CCC-851-1 to the ELAP database, users **must** CLICK "**Submit**" when viewing CCC-851-1 in print view.

	Cut		1 12		7 643	1.200 Tal)	Current View:	ABC	Find
	Copy		* * j	% ∷	-	: <b>≥</b>   ‡≡~	Print		a Replace
ubmit Pa	ste → ③ Format Painter	BIU	- aby - A		= =			Spelling	Select All
ubmit	Clipboard	Fo	nt	6	Paragi	raph	Page View		iting
		ce for Live Workshee	on stock Payn t	nent	01 3. Pro <u>s</u> 2014	e and County ( 001 gram Year	Produ 4. App 1	lu œr's Name cer A Nication Number	
5. Livestock Group	6. Livestock Kind/Type and Weight Range	7. Livestock Inventory	8.	9. Number of Grazing I (NTE 150 I	Days Lost	10. Participant Share	11. Daily Payment Rate Per Head	12. Value of Livestod Feed Cost (Items 7 x 8 x 9 x 10 x 11)	Feed Cost
A	Beef-Adult-Cowsand Bulls	100	1.00	60	ŀ	1.0000	\$1.752	\$10,512	\$26,280
		1					Feed Cost (Total of		12
PART B	- FORAGE INFORMA			S – Non- 19.	-Fire –	- OWNED 0			22
15. Livestock Group	16. Pasture Type	17. Acres	18. Carrying Capa dity	19. Maxim Animal U		20. Number of Days Grazing	21. Daily Payment Rate Per Head	Value of Graz	ing Lost Based on Capacity

### \*--C Submitting CCC-851-1 to the ELAP Database (Continued)

If the user does not CLICK "Submit" **before** exiting the print view, the following message will be displayed. Click 1 of the following:

- "Submit", to submit CCC-851-1 to the ELAP database
- "Don't Submit" or "Cancel", to not submit CCC-851-1 to the ELAP database.

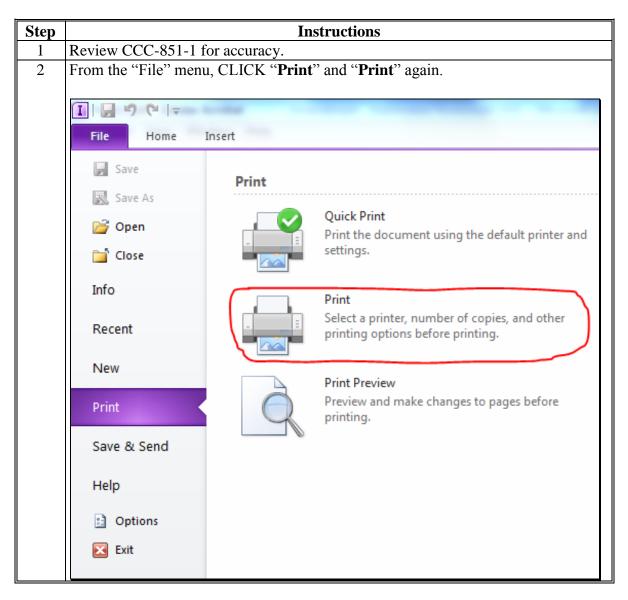
Microsoft InfoPa	ith	×
🔔 Do ye	ou want to submit Form8?	
Sub	Don't Submit Cancel	

The following message will be displayed if CCC-851-1 has been successfully submitted to the ELAP database. If the message is **not** displayed, CCC-851-1 has **not** been successfully submitted to the ELAP database.

Microsoft I	infoPath 🛛 🕅
1	The form was submitted successfully. Remember to print prior to closing this form.
	ОК

#### **D** Saving and Printing the Automated CCC-851-1

The following table provides instructions to save and print the automated CCC-851-1.



**D** Saving and Printing the Automated CCC-851-1 (Continued)

Step	Instructions	
3	The "Print" dialog box will be displayed. Ensure drop-down list displays "Adobe PDF" and CLIC	
	Print	2 ×
	Printer	
	Name: Adobe PDF	▼ Properties
	Status: Idle Type: Adobe PDF Converter Where: Comment:	Fin <u>d</u> Printer
	Print range	Copies
	All     All	Number of <u>c</u> opies:
	© Page(s) <u>F</u> rom: 1 → <u>T</u> o: 1 →	
	Multiple Views	
	Previe <u>w</u>	OK Cancel
<u> </u>		*

**D** Saving and Printing the Automated CCC-851-1 (Continued)

The "Save PDF I		tructions			
	File As" dialog box wi	ll be displayed.			
ave PDF File As	the set law based line	1 Magnet Tax			
Computer	Amy.Mitchell1 (\\AITDCWA23FP1\WA	SH2\home\FSA) (H:) 🕨	• 4j	Search Amy.Mite	chell1 (\\AITE
Organize 🔻 New folde	r				
📃 Desktop 🔺	Name	Date modified	Туре	Size	
we PDF File As Organize Vew folder Desktop Downloads Recent Places Libraries Documents Music Pictures Videos Computer OS (C:) Amy.Mitchell ( FSA (\AITDCWA File name: Form Save as type: PDF files (* Hide Folders Fischer Shall do the file navigate to S:\\$ *within S:\\$ervit "[Program yea] Enter file name	123R4W	4/18/2009 3:19 AM	File folder		
	2005 Catfish Grants - Emails	10/19/2010 8:47 AM	File folder		
<b>-</b>	2008 AGP Emails	10/19/2010 8:43 AM	File folder		
e PDF File As Organize New folder Desktop Downloads Recent Places Libraries Documents Music Pictures Videos Computer OS (C:) Amy.Mitchell ( File name: form1 Save as type: PDF files (* Hide Folders Hide Folders Sers shall do the f navigate to S:\S within S:\Servi "[Program yea.]	\mu AUDIT	4/18/2009 3:19 AM	File folder		
=	BACKUP	3/3/2010 2:30 PM	File folder		
Organize Vew folder  Organize New folder  Desktop Downloads Recent Places Documents Documents Videos Videos Videos File name: Comission Save as type: PDF files ( Hide Folders  Visers shall do the navigate to S:\ *within S:\Serv "[Program yead	퉬 backup2010	7/22/2010 11:11 AM	File folder		
	퉬 Corel User Files	4/18/2009 3:23 AM	File folder		
	퉬 Data Transfer	6/5/2014 2:28 PM	File folder		
	🐌 DE3270	4/18/2009 3:23 AM	File folder		
	Desktop Capture	11/29/2012 7:17 AM	File folder		
	📗 exchmigrate	4/18/2009 3:23 AM	File folder		
	📕 Krisko	3/6/2013 5:47 PM	File folder		
	botusapp 🕌 Lotusapp	4/18/2009 3:25 AM	File folder		
File name: Form1					
Save as type: PDF fil	es (*.PDF)				
Isers shall do th	e following:				
Jsers shall do th	e following:				
navigate to S	:\Service Center\FSA				
navigate to <b>S</b> *within S:\Set "[ <i>Program y</i> Enter file nar	:\Service Center\FSA rvice Center\FSA cre ear] ELAP CCC-851-2 ne as "ELAP_[ <i>Progra</i>	ate the following ["* m year]_[State of	-		
navigate to <b>S</b> *within S:\Ser "[ <i>Program yo</i> Enter file nar <i>code</i> ]_CCC-3	:\Service Center\FSA tvice Center\FSA cre ear] ELAP CCC-851-2 me as "ELAP_[Progra 851-1_[Application nu	ate the following ["* m year]_[State of mber]".	abbr]_[	County	Virgin
navigate to <b>S</b> *within S:\Ser "[ <i>Program y</i> Enter file nar <i>code</i> ]_CCC-3	:\Service Center\FSA rvice Center\FSA cre ear] ELAP CCC-851-2 ne as "ELAP_[ <i>Progra</i>	ate the following ["* m year]_[State of mber]".	abbr]_[	County	Virgin
navigate to <b>S</b> *within S:\Ser "[ <i>Program yo</i> Enter file nar <i>code</i> ]_CCC-3 <b>Notes:</b> "[ <i>Star</i> "[ <i>Cor</i>	:\Service Center\FSA tvice Center\FSA cre ear] ELAP CCC-851-2 me as "ELAP_[Progra 851-1_[Application nu	ate the following ["* <i>m year</i> ]_[ <i>State of mber</i> ]". ate abbreviation,	abbr]_[ , such a	<i>County</i> s VA for	-
navigate to <b>S</b> *within S:\Ser "[ <i>Program y</i> Enter file nar <i>code</i> ]_CCC-3 <b>Notes:</b> "[ <i>Stat</i> "[ <i>Cou</i> CCC-3	:\Service Center\FSA rvice Center\FSA cre ear] ELAP CCC-851-2 me as "ELAP_[ <i>Progra</i> 851-1_[ <i>Application nu</i> <i>te abbr</i> ]" is 2-alpha Sta <i>unty code</i> ]" is 2-numer -851, item 1. <i>blication number</i> ]" is n	ate the following ["* <i>m year</i> ]_[ <i>State of mber</i> ]". ate abbreviation, ic administrative	abbr]_[ , such a e count	<i>County</i> s VA for y code fro	om

# **D** Saving and Printing the Automated CCC-851-1 (Continued)

Step	Instructions					
4	CCC-851-1 will open in Adobe Acrobat. From the File Menu, CLICK "Print".					
(Cntd)	The "Print" dialog box will be displayed. CLICK	"Print". The PDF version of the				
	payment calculation worksheet will print.					
	Print					
	Printer: \\dcwashing2s606\DCFS475700HP425001 - Properties Adv	anced Help 🕢				
	Copies: 1 Print in grayscale (b	lack and white)				
	Pages to Print	Comments & Forms				
		Document and Markups				
	© Current page	Summarize Comments				
	Pages 1 - 2 More Options	Scale: 96%				
	Page Sizing & Handling (a)					
		11 x 8.5 Inches				
	Fit     Actual size	Difference - URING COMMON				
	Actual size     Shrink oversized pages	Austa and a state				
	© Custom Scale: 100 %					
	Choose paper source by PDF page size					
	Print on both sides of paper					
	Orientation:	Fortune to the second s				
	Auto portrait/landscape					
	<ul> <li>Portrait</li> <li>Landscape</li> </ul>					
	Canuscape					
		Page1 of 2				
	Page Setup	Print Cancel				
5	The preparer and second party reviewer's shall en	· ·				
	date on the printed copy of the automated CCC-85	51-1 according to				
	subparagraphs 890.5 A and 891 A.					
6	File the printed version of the automated CCC-85	1-1 in the producer's applicable				
	folder.					
		*				

### **A** Introduction

CCC-934-1 or CCC-851-1 previously submitted to the ELAP database may be retrieved and edited.

**Important:** After the CCC-934-1 or CCC-851-1 is retrieved, all fields may be edited as needed.

### B Retrieving CCC-934-1 or CCC-851-1

On the ELAP Payment Calculation Worksheets Main Menu, click either of the following:

- "EDIT CCC-934-1 for Honeybee and Farm-Raised Fish Losses", to edit CCC-934-1
- "EDIT CCC-851-1 for Livestock Losses", to edit CCC-851-1.

The Application Information Screen with the "**Retrieve Worksheet**" option for CCC-934-1 (subparagraph C) or CCC-851-1 (subparagraph D) will be displayed.

### C CCC-934-1 Application Information Screen With "Retrieve Worksheet" Option

The following is an example of the CCC-934-1 Application Information Screen with the "**Retrieve Worksheet**" option.

Application Info Part/		Part F Part G	& H Submit/Save,	/Print	
Application Information					
	existing worksheet, select the followi	ng fields, then click	"Retrieve Worksheet" b	utton:	
1. Administrative State:		•			
2. Administrative County:		•			
3. Program Year:	Select 🔻				
4. Participant Name:		•			
5. Application No:	<b>•</b>				
Retrieve Worksheet					
Note: If the fields below don't fill in com	, pletely, click "Retrieve Worksheet" again.				
	Physical Location State:			* 🔻	
	Physical Location County:			* 🗸	
	Administrative State:			* 🗸	
	Administrative County:			* _	
	-			<b>~</b> ▼	
	Participant Name:			*	
	SDA, LR, or BF participant	🔘 Yes 🔘	No		
	Customer ID:			*	
	Program Year:	Select		* 👻	
	Application No:		*		
		*Denotes Requ	ired Field		
	Enter Honeybee Los	ises > or	Enter Farm Raised Fi	ish Losses	
	,,				
					*

### 899.25 Editing CCC-934-1 and CCC-851-1 (Continued)

# D CCC-851-1 Application Information Screen With "Retrieve Worksheet" Option

The following is an example of the CCC-851-1 Application Information Screen with the "**Retrieve Worksheet**" option.

Application Info Part A	Part B Part C & D	Part E Part F	Part G & H	Part I	Part J	Part K & L	Submit/Save/Print	
Application Information								
Instructions: To retrieve an exist	ting worksheet, select the	following fields, t	hen click "Retrie	eve Worksh	eet" butto	on:		
1. Administrative State:		•						
2. Administrative County:		•						
3. Program Year:	Select 🔻							
4. Participant Name:		•						
5. Application No:	•							
Retrieve Worksheet								
Note: If the fields below don't fill in complete	ly, click "Retrieve Worksheet" agai	in.						
	Physical Location Sta	ate:				*	•	
	Physical Location Co	unty:				* .	•	
	Administrative Stat	e:				* .	•	
	Administrative Cour	nty:				* •	•	
	Participant Name:					*		
	SDA, LR, or BF partic	cipant (	🛇 Yes 🔘 No					
	Customer ID:					*		
	Program Year:		Select			* .	•	
	Application No:			*				
		*Dar	notes Required F	: ald				
		Der	ioles kequired i	ielu				
		[	Enter Part A >	,				
								>

### 899.25 Editing CCC-934-1 and CCC-851-1 (Continued)

# E Action

The following table provides instructions for retrieving and editing a previously submitted CCC-851-1 or CCC-934-1.

Item	Instruction				
1-3	On the Application Information Screen, complete items 1 through 3 for the				
	applicable CCC-851-1 or CCC-934-1 to be retrieved from the ELAP database by				
	clicking the drop-down list next to each item and selecting the appropriate data.				
	*				
	Application Info         Part A         Part B         Part C & D         Part E         Part F         Part G & H         Part J         Part J         Part K & L         Submit/Save/Print           Application Information         F         Part G & H         Part J         Part J         Part K & L         Submit/Save/Print				
	Instructions: To retrieve an existing worksheet, select the following fields, then click "Retrieve Worksheet" button: 1. Administrative State:				
	2. Administrative County:				
	3. Program Year: Select 💌				
	Important: All 3 items must be completed.				
	After items 1 through 3 are completed, the ELAP database will be queried to				
	retrieve all CCC-934-1's or CCC-851-1's that have been previously submitted for				
	the applicable administrative State, county, and program year selected.				
4	CLICK " <b>Participant Name</b> " drop-down list.				
	4. Participant Name:				
	All participants that had CCC-934-1 or CCC-851-1 previously submitted to the				
	ELAP database, for the applicable State, county and program year selected in				
	items 1 through 3, will be displayed.				
	Select the applicable participant's name for CCC-934-1 or CCC-851-1 to be				
	retrieved and edited.				
5	CLICK "Application No." drop-down list.				
	5. Application No:				
	All CCC-934-1's or CCC-851-1's previously submitted to the ELAP database for				
	the "Participant Name" selected in item 4 will be displayed.				
	Select the applicable application number for CCC-934-1 or CCC-851-1 to be				
	retrieved and edited.				

# **E** Action (Continued)

Item	Instruction						
	CLICK " <b>Retrieve Worksheet</b> ". The data previously submitted to the ELAP						
	database for the applicable CCC-934-1 or CCC-851-1 will be prefilled on the						
	bottom of the Application Informat	ion Section, as follows.					
	<b>Important:</b> The user may need to click " <b>Retrieve Worksheet</b> " twice before all data is prefilled at the bottom of the Application Information Screen.						
	Physical Location State: Alabama						
	Physical Location County:	Autauga 👻					
	Administrative State: Alabama 🗸						
	Administrative County: Autauga						
	Participant Name:	Joe Smith					
	SDA, LR, or BF participant	🔘 Yes 🔘 No					
	Customer ID:	12345					
	Program Year: 2012 -						
	Application No:	12					
	*Denotes Required Field Enter Honeybee Losses > or Enter Farm Raised Fish Losses						
	Verify that the correct CCC-934-1 or CCC-851-1 has been retrieved.						
	Edit applicable CCC-934-1 or CCC-851-1 items according to procedure in						
	paragraphs:						
	• 898 through 899.8, for CCC-934-1's						
	• 899.12 through 899.23 for CCC-851-1's.						

### \*--899.26 Submitting, Saving, and Printing a Revised CCC-934-1 or CCC-851-1

### A Revised CCC-934-1

When user has edited CCC-934-1, the revised CCC-934-1 must be:

- submitted to the ELAP database according to subparagraph 899.9 C
- saved and printed according to subparagraph 899.9 D.

### **B** Revised CCC-851-1

When user has edited CCC-851-1, the revised CCC-851-1 **must** be:

- submitted to the ELAP database according to subparagraph 899.24 C
- saved and printed according to subparagraph 899.24 D.--\*

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### Part 11 ELAP Payment Provisions

### Section 1 General Payment Provisions

### 900 General Payment Provisions for Web-Based ELAP Payments

### **A** Introduction

The ELAP payment process is an automated process that determines:

- whether the producer is eligible to receive payment
- the payment amount that can be sent to NPS for disbursement
- the overpayment amount that will be updated to the Pending Overpayment Report.

### **B** Frequency of Payment Processing

ELAP payments are processed nightly for the following:

- payment amounts recorded through the ELAP payment process during the workday
- any payment on the Nonpayment Report will be reprocessed to determine whether the condition previously preventing the payment has been corrected.

### C Obtaining FSA-325

FSA-325 shall be completed, according to 1-CM, by individuals or entities requesting payment **earned** by a producer who has died, disappeared, or been declared incompetent subsequent to applying for ELAP benefits. Payment shall be issued to the individuals or entities requesting payment using the deceased, incompetent, or disappeared producer's ID number.

### **D** Administrative Offset

ELAP payments are subject to administrative offset provisions.

### **E** Assignments

A producer entitled to an ELAP payment may assign payments according to 63-FI.

### 900 General Payment Provisions for Web-Based ELAP Payments (Continued)

### **F** Bankruptcy

Bankruptcy status does not exclude a producer from requesting ELAP benefits.

Contact the OGC Regional Attorney for guidance on issuing ELAP payments on all bankruptcy cases.

### G Payments Less Than \$1

ELAP payment processes will:

- issue payments that round to at least \$1
- **not** issue payments less than 50 cents.

### H Payment Due Date

61-FI provides general guidance for determining payment due dates for various programs. The ELAP payment system sends the current system date to NPS as the payment due date. The system **cannot** determine the payment due date because of numerous factors. County Offices shall manually determine the payment due date by determining the later of the following:

- date producer signed CCC-851 or CCC-934
- date producer filed payment eligibility documentation, including the following:
  - AD-1026
  - CCC-902
  - CCC-526
- if the producer is an entity or joint operation, date members filed the requisite payment eligibility documentation
- availability of software to process the payment.

### 900 General Payment Provisions for Web-Based ELAP Payments (Continued)

### H Payment Due Date (Continued)

If the payment is **not** issued within 30 calendar days after the later of the dates in this subparagraph, then prompt payment interest is payable to the producer. County Offices shall:

- manually determine the payment due date based on the factors identified in this subparagraph
- follow the provisions of 61-FI for issuing the interest payment.

### 901 Payment Limitation

### A Payment Limitation Amount

The payment limitation for ELAP is \$125,000 per program year. The \$125,000 program year payment limitation is shared with the following programs for:

- 2011 program year:
  - LFP
  - LIP
  - SURE

•\*--2012 through 2016 program years:

- LFP
- LIP
- 2017 and subsequent program years:
  - LFP.--\*

### **B** Effect of AGI on Payment Limitation for Entities

If a member of an entity is **not** eligible because of average AGI provisions, the payment limitation for the entity is reduced by the ineligible member's ownership share in the operation.

- **Example:** ABC Corporation has 2 members, each with a 50 percent share. Member 1 does **not** meet average AGI provisions. The corporation has a \$100,000 payment limitation, but since Member 1 does **not** meet average AGI provisions, the payment limitation for the corporation is reduced by 50 percent and the maximum payment that can be issued to the corporation is \$50,000.
- **Note:** Other payment eligibility provisions, such as conservation compliance, fraud, etc., do **not** affect the payment limitation for the entity because average AGI is the **only** payment eligibility that is checked for members of entities.

### 901 Payment Limitation (Continued)

### \*--C How a 2012 Through 2016 ELAP Factor Affects Payment Limitation

For 2012 through 2016 ELAP, because ELAP has a set amount of funding, the payment--\* amount may be factored when the predetermined gross total amount of ELAP payments for a program year exceeds the total funding amount. Applying a factor to the payment amount ensures that ELAP payments do not exceed the funding for ELAP.

If a factor applies to the ELAP payment, then that same factor will be applied to the payment limitation amount for the producer and/or member.

- \*--For 2012 through 2016 ELAP, although ELAP, LFP, and LIP payments share the --\* \$125,000-payment limitation amount, the factor for ELAP is **not** applied to the payments or shared payment limitation for LFP and LIP.
- \*--For 2012 through 2016 program years, as a result of ELAP payments and payment--\* limitation being factored, the available payment limitation determinations for ELAP, LFP, and LIP will function according to the following table.

IF payment being processed is for	THEN the starting payment limitation is	Determining Av	ailable Payment Limitation	
LFP or LIP	\$125,000.	Determine the available payment limitation for LFP and LIP by subtracting all prior ELAP, LFP, and LIP payments from the starting payment limitation amount.IFTHEN the		
		there is a remaining payment limitation amount the total prior payments are \$125,000	LFP or LIP payment can be issued, <b>not</b> to exceed the remaining payment limitation amount. producer <b>cannot</b> receive the LFP or LIP payment.	

# 901 Payment Limitation (Continued)

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IF payment	THEN the				
being	starting				
processed is	payment				
for	limitation is	Determining Available Payment Limitation			
ELAP	the result of	Step		Actio	n
	\$125,000 times	1	Total all prior ELAP, L	FP, a	nd LIP payments.
	the ELAP		IF the total prior		
	factor.		payments are	TH	EN
			\$125,000	the p	producer cannot receive
				an E	LAP payment.
			less than \$125,000	proc	eed to step 2.
		2	Total prior ELAP paym	nents.	
			IF the total prior		
			payments		THEN
			equal the starting ELAF		the producer cannot
			payment limitation amo	ount	receive an ELAP
					payment.
			already issued are less t		proceed to step 3.
			the starting ELAP payn	nent	
			limitation amount		
		3	Determine the available		
			for ELAP, LFP, and LI	P by s	subtracting:
			¢105.000 ·		
			• \$125,000, minus		
			1 / 1 *		
			• accumulated prior payments for ELAP, LFP, a		ents for ELAP, LFP, and
		4	LIP.	holo	nco for EL AD hy
		4	Determine the available subtracting:		ILE IOI ELAP UY
			subtracting.		
			• starting FI AD page	nont l	imitation amount, minus
			0 1 2		mination amount, minus
		5	<ul> <li>prior ELAP payments.</li> <li>Available ELAP payment limitation balance for the</li> </ul>		nitation balance for the
		5	producer or member is		
			step 3 or 4.		osor of the result of
		6	Producer can be paid the lesser of:		er of
		0		1033	
			<ul> <li>amount of payment</li> </ul>	heind	nrocessed or
			<ul> <li>amount of payment being processed, or</li> <li>result of step 5.</li> </ul>		
			- result of step 5.		

# \*--C How a 2012 Through 2016 ELAP Factor Affects Payment Limitation (Continued)--\*

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### 902 Payment Eligibility

### A Determining Payment Eligibility

The payment process reads the web-based eligibility system for the applicable year to determine whether a producer or member of a joint operation is eligible to be paid. If the producer or member is ineligible to be paid, then the individual or entity will be listed on the Nonpayment Report with the applicable message. Eligibility values must be updated before the producer or member can be paid.

### **B** Eligibility Values

The following identifies web-based eligibility determinations applicable to ELAP and how the system will use the web-based subsidiary eligibility data for payment processing.

Eligibility Determination	Value	<b>Eligible for ELAP Payment</b>	
AD-1026	Certified	Yes	
	Not Filed	No	
	Good Faith Determination	Yes	
	COC Exemption	Yes	
	Awaiting Affiliate Certification	No	
	Affiliate Violation	No	
AGI - 2014 Farm Bill	Compliant	Yes	
	Compliant- Producer	Yes	
<b>Note:</b> Applicable for	Compliant - SED	Yes	
2012 and	Exempt	Yes	
subsequent years.	Failed Verification	No	
	Not Compliant	No	
	Not Filed	No	
	Not Met - Producer	No	
	Not Met - SED	No	

## 902 Payment Eligibility (Continued)

## **B** Eligibility Values (Continued)

Eligibility Determination	Value	*Eligible for ELAP Payment*
Conservation Compliance	In Compliance	Yes
- Farm/Tract Eligibility	Partial Compliance	Yes
	In Violation	No
	No Association	Yes
	Past Violation	Yes
	Reinstated	Yes
Controlled Substance	No Violation	Yes
	Growing	No
	Trafficking	No
	Possession	No
FCIC Fraud	Compliant	Yes
	Not Compliant	No

# C Eligibility Conditions Priority

If a producer has multiple invalid subsidiary eligibility conditions, only the highest priority ineligible condition will be printed on the Nonpayment Report. The following is the priority of conditions.

Priority	Condition		
1	FCIC Fraud		
2	Conservation Compliance		
3	Controlled Substance		
4	AD-1026		

## 903 Funds Control

## A eFunds Allotment

Allotments will be provided to each County Office through the funds control process. Specific allotments will be determined by the National Office based on total gross ELAP payment amounts for the applicable program year by administrative State and county, provided in the ELAP Gross Payment Report.

State Offices will have "read-only" access to eFund allocations to County Offices. If additional funds are required, County Offices shall contact the appropriate State Office specialist. State Offices shall contact the National Office to request additional allotments by sending an e-mail with the program year and amount to **all** of the following:

- tina.nemec@wdc.usda.gov
- steve.peterson@wdc.usda.gov
- lenior.simmons@wdc.usda.gov
- amy.mitchell@wdc.usda.gov.

## A 2012 Through 2016 ELAP Payment Factor

For 2012 through 2016 program years, ELAP funding is authorized up to \$20 million in a FY to provide emergency assistance to eligible producers for livestock, honeybees, and farm-raised fish losses. As a result of the funding limitation, a payment factor will be applied to 2012 through 2016 ELAP payments when the total potential payments exceed the--\* \$20 million in funding.

## **B** How the Payment Factor Applies to ELAP Payments

After the payment amount for the producer is entered in the ELAP Payment System, the payment factor, if applicable for that program year, is applied to the payment. The resulting payment amount continues in the payment process when determining if the producer meets eligibility provisions and when determining available payment limitation.

**Note:** The difference between the payment amount that was entered in the ELAP Payment System and the resulting payment amount after the payment factor is applied will display as a payment factor reduction amount on the Payment History Report. The payment factor amount will not be displayed on any other Common Payment Reports.

## C How the Payment Factor Applies to Payment Limitation

If a payment factor has been determined for a program year that same payment factor is also applied to payment limitation for the individual, entity, or member of the entity. The payment limitation amount is multiplied times the payment factor and the result is a revised payment limitation amount.

## **D ELAP Payment Factors**

The following table provides ELAP payment factors.

Program Year	ELAP Payment Factor
2012	0.90589961
2013	0.68454492
2014	0.66000000
*2015	0.6458714
2016	0.5309764*

\*--A national payment factor will not be applied to 2017 and subsequent program year payments.--\*

## \*--904 2012 Through 2016 Payment Factors (Continued)--\*

## **E** Common Payment Reports and Payment Factors

If a payment factor applies for the program year, the disclaimers on the various Common Payment Reports will have additional wording and the payment amounts on the Common Payment Reports will be after the payment factor was applied. See 9-CM for additional information on the Common Payment Reports.

The table below provides specific information about each report.

Report	Payment Factor Reduction Displayed on Report		Name of Payment Field	Amount Displayed Before or After Payment Factor Applied
Estimated Calculated Payment Report				
Submitted Payments Report	Note:	Not Applicable Payment Reduced will be "Yes" only if reductions other than payment factor and/or sequestration apply.	Amount Submitted	After
Submitted Overpayments Report		Not Applicable	Amount Submitted	Not Applicable
Pending Overpayment Report		Not Applicable	Overpayment Amount	Not Applicable
Nonpayment/Reduction Report		No	Accumulated Amount	After
Insufficient Funds Report	Not Applicable		Calculated Payment Amount	After
Payments Computed to Zero Report		Not Applicable	Not Applicable	Not Applicable
Payment History Report - Summary		Yes	Net Payment	After
Payment History Report - Detail		Yes	Net Payment	After

**Note:** Not applicable is listed in the table because the associated reports do **not** list reduction amounts.

## \*--905 Sequestering ELAP Payments

## A Applying Sequestration to ELAP Payments

The Balanced Budget and Emergency Deficit Contract of 1985, as amended by the Budget Control Act of 2011, requires a reduction in payments, also known as a sequester. Whether a payment is sequestered or not depends on when the funding was "obligated". Obligations are a behind the scenes process where the funding is reserved based on what the total possible expenditures of the program will be or the value of the contract or application when it's approved.

Applying sequestration is the last step in the payment process after all reductions have been applied and before the payment amount is sent to NPS. The sequestered:

• payment amount for the commodity times the sequestration percentage equals the sequestration reduction amount for that commodity

**Note:** The resulting payment amount for all commodities is added up and the total is the ELAP payment amount sent to NPS.

- amount is applied at the payment entity level
- amount is not attributed to members

Note: The sequestration reduction amount will be displayed on the Payment History Report.

## **B** ELAP Sequestration Percentages

The following table provides ELAP sequestration percentages.

Program Year	ELAP Sequestration Percent	
2012	Not Applicable	
2013	Not Applicable	
2014	7.3 percent	

--\*

## \*--905 Sequestering ELAP Payments (Continued)

## C Common Payment Reports and Sequestered Payments

If the payments for a program year are sequestered the disclaimers on the various Common Payment Reports will have additional wording and the payment amounts on the Common Payment Reports will either be before or after sequestration was applied. See 9-CM for additional information on the Common Payment Reports.

The table below provides specific information about each report.

**Note:** Because the sequestration reduction is applied at the payment entity level, the amount displayed on the various Common Payment Reports that are attributed or reduced for members of the entity or joint operation will not add up to the payment amount for the payment entity.

Report	Sequestration Reduction Displayed on Report		Name of Payment Field	Amount Displayed Before or After Sequestration Applied
Estimated Calculated				
Payment Report				
Submitted Payments		Not Applicable	Amount	After
Report			Submitted	
	Note:	Payment Reduced will		
		be "Yes" only if		
		reductions other than		
		payment factor and/or		
<u> </u>		sequestration apply.		
Submitted Overpayments	Not Applicable		Amount	Not Applicable
Report			Submitted	
Pending Overpayment		Not Applicable	Overpayment	Not Applicable
Report			Amount	
Nonpayment/Reduction		No	Accumulated	Before
Report			Amount	
Insufficient Funds Report		Not Applicable	Calculated	After
			Payment	
			Amount	
Payments Computed to		Not Applicable	Not Applicable	Not Applicable
Zero Report				
Payment History Report -		Yes	Net Payment	After
Summary				
Payment History Report - Detail		Yes	Net Payment	After

**Note:** Not applicable is listed in the table because the associated reports do **not** list reduction amounts.--\*

## 906-914 (Reserved)

## Section 2 Issuing ELAP Payments

## 915 Overview

## A Supporting Files for Integrated Payment Processing

The ELAP payment process is a web-based integrated process that reads a wide range of information from other program determinations and values to determine whether a payment should be issued, the amount of the gross payment, reductions, and net payment amount. For payments to be calculated correctly, all supporting files must be updated correctly, including the following.

Type of	How Information Is Used	
Information	for Payment Processing	Source
*ELAP Gross Payment Report	To compute the gross payment amount for the producer.	ELAP Gross Payment Report* from the National Office
Payment Eligibility Information	To determine whether the producer and members of a joint operation or entity are eligible for payment for the applicable program year.	Web-Based Eligibility System
General Name and Address Information	To determine the producer's business type and general name and address information.	SCIMS
Entity and Joint Operation Information	<ul> <li>To determine the members, shares, and values for the following:</li> <li>member contribution value</li> <li>substantive change value</li> <li>members and member's share of the following:</li> <li>general partnership</li> <li>joint ventures</li> <li>entities.</li> </ul>	Business File
Combined Producer Information	To determine whether the producer or members of entities or joint operations are combined with other producers to ensure that the payment limitation is controlled properly.	Web-Based Combined Producer System
Available Payment Limitation	To determine payment limitation availability.	Web-Based Payment Limitation System
Financial- Related Information	Calculated payment information is provided to NPS. Determined overpayment amount is updated to the Pending Overpayment Report and, if applicable, transferred to NRRS.	NPS or NRRS

# 915 Overview (Continued)

The following provides actions that must be completed **before** issuing payments. COC, CED, or designee shall ensure that the actions are completed.

Step	Action
1	*Ensure that the State Office received the approved ELAP Gross Payment Report
	from the National Office.
2	Ensure that the County Office received the approved ELAP Gross Payment Report
	from the State Office*
3	Ensure that SCIMS data is updated for the producer and each member of a joint
	operation or entity, including the following:
	• customer's name
	<ul> <li>citizenship country and resident alien status, if applicable</li> </ul>
	• TIN
	• address.
4	Ensure that AD-1026 is on file for the applicable year for producers seeking benefits
	and that the eligibility information is recorded in the web-based eligibility system.
5	Ensure that all eligibility certifications and determinations have been recorded in the
	web-based eligibility system according to 3-PL (Rev. 1).
6	*Ensure that the Business File is updated according to 3-PL (Rev. 1)*
7	Ensure that substantive change values are updated according to 5-PL.
8	Ensure that combined producer information is recorded in the web-based combined
0	producer system according to 3-PL (Rev. 1).
9	Ensure that sufficient funds have been allocated to the administrative State and
10	county. Ensure that all assignment and joint payoes have been undeted in Financial Services
10	Ensure that all assignment and joint payees have been updated in Financial Services if CCC-36, CCC-37, or both are filed.
11	*Ensure that the gross payment amounts provided in the approved ELAP Gross
11	Payment Report is recorded in the web-based ELAP payment software according*
	to paragraph 919.

## 916 Program Year Selection Page

#### A Introduction

Because an automated application process is **not** available, the amounts calculated through the ELAP Gross Payment Report **must** be recorded in the web-based ELAP payment process.

#### **B** Accessing the Program Year Selection Page

To access the ELAP Main Menu, go to FSA's Applications Intranet web site at **http://fsaintranet.sc.egov.usda.gov/fsa/applications.asp**. From the FSA Intranet Screen, under "FSA Applications" "Applications Directory", CLICK "**D-F**". The FSA Intranet Screen will be redisplayed with applications with names started from D to F. CLICK "**ELAP Payment Process**".

Note: Internet Explorer shall be used when accessing the ELAP payment process.

Users will be prompted to login through the USDA eAuthentication Login Screen. CLICK "Login with LincPass (PIV)" or enter user ID and password and CLICK "Login".

The Program Year Selection Page will be displayed.

#### **C** Example of Program Year Selection Page

The following is an example of the Program Year Selection Page. \*--

United States Department of Agric Farm Service Agen	
	ELAP Home About FSA Help Contact Us Exit ELAP Logout of eAuth
ELAP Menu Welcome Bobbie Butler Role: County User Payments	Select a program year
	Select a Program Year
	Program Year: 2014 🔹
	Continue
	*

## A Overview

When a user has selected the program year for processing and clicked "Continue", the Select Administrative State/County Page will be displayed.

## **B** Recording Payment Data

ELAP payments will be entered based on the administrative State, county, and physical location of the loss. See subparagraph 919 C for information on physical location selection.

The Select Administrative State/County Screen allows users to select the administrative State and county for processing.

## C Example of Select Administrative State/County Page

The following is an example of the Select Administrative State/County Page. \*--

USDA United States Department of A	griculture	
Farm Service Age	ency	Emergency Loss Assistance Program (ELAP)
	ELAP Home	About FSA Help Contact Us Exit ELAP Logout of eAuth
ELAP Menu Welcome Bobbie Butler	Select an Administra	ative State/County
Role: County User	Year: 2014	
Payments Change Program Year		
	Select	Administrative State/Counties
	State-Cou	unty: Mississippi-Coahoma 🔻
		Continue *

## **D** Action

User shall use the drop-down menu to select the applicable administrative State and county.

CLICK "Continue". The ELAP Main Menu will be displayed.

## 918 ELAP Main Menu

## A Overview

When a user has selected the administrative State and county for processing and clicked "Continue", the ELAP Main Menu will be displayed. The ELAP Main Menu allows users to:

- enter payment information by clicking "Record Calculated Payment"
- modify or delete previously entered payment information by clicking "Modify/Delete Calculated Payment".

#### **B** Example of ELAP Main Menu

The following is an example of the ELAP Main Menu.

USDA United States Department of Farm Service Ag	-	Emergency Loss A	Assistance Program (ELAP)
	EL	AP Home About FSA Help Con	tact Us Exit ELAP Logout of eAuth
ELAP Menu Welcome Bobbie Butler Role: County User Payments	Main Menu Year: 2014	Admin State: Mississippi	Admin County: Coahoma
Change Program Year Change State/County		a Calculated Payment Delete a Calculated Pa	yment
			*

#### C Action

User shall select to record new payment information or to modify or delete existing payment information according to the following.

- To record new payment information, CLICK "Record Calculated Payment".
- To modify or delete existing payment information, CLICK "Modify/Delete Calculated Payment".

## 919 Recording ELAP Payment Data

## A Introduction

Manually calculated ELAP payment amounts must be recorded in the web-based system to initiate the payment process. The Record Calculated Payment Page allows the user to record the manually calculated ELAP payment amounts.

## **B** Recording Payment Amounts

Record ELAP payment amounts according to this table.

Step	Action	Result
1	On the ELAP Main Menu, CLICK "Record Calculated	The SCIMS Search
	Payment".	Page will be displayed.
2	The SCIMS Search Page provides various options for	The Select Physical
	selecting a producer. Record the producer information	Location Page will be
	using the desired option and select the applicable producer	displayed.
	to continue.	
3	On the Select Physical Location Page, users shall select	The Record Calculated
	the applicable physical location.	Payment Page will be
		displayed.
	*Note: See subparagraphs C and D for information*	
	about the Select Physical Location Page.	

Step	Action	Result
4	On the Record a Calculated Payment page, users shall	The Record a Calculated
	record the following gross amounts provided in the	Payment Confirmation
	ELAP Gross Payment Report:	Page will be displayed
		with the payment
	• Farm-Raised Fish Death	amounts recorded.
	Farm-Raised Fish Feed	
	Honeybee Colony	
	Honeybee Feed	
	Honeybee Hive	
	Livestock Cattle Tick Fever	
	Livestock Death	
	Livestock Feed	
	Livestock Grazing	
	•*Livestock Water Hauling*	
	CLICK "Submit", to continue with the process.	
	Notes: See subparagraph E for additional information.	
	Amounts shall be recorded in whole dollars	
	without dollar signs or commas.	
5	On the Record Calculated Payment Confirmation Page,	The ELAP Main Menu
	users shall CLICK "Confirm", to record the payment	will be redisplayed.
	amounts entered.	
	Note: See subparagraph H for additional information.	

# **B** Recording Payment Amounts (Continued)

## C Select a Physical Location Page

When a user has selected the producer for processing, the Select Physical Location Page will be displayed. The Select Physical Location Page allows users to select the physical location where the loss occurred.

Following is an example of the Select Physical Location Page. \*--

USDA United States Department of	Agriculture
Farm Service Ac	-
	ELAP Home About FSA Help Contact Us Exit ELAP Logout of eAuth
ELAP Menu Welcome Bobbie Butler	Select a Physical Location
Role: County User	Year: 2014 Admin State: Mississippi Admin County: Coahoma
Payments Change Program Year	Producer: IMA FARMER
Change State/County Main Menu Select a Physical Location	
	-
	Physical Location: Mississippi-Coahoma 🔻
	Continue
	*

## **D** Action

User shall use the drop-down menu to select the applicable physical location.

CLICK "Continue". The Record Calculated Payment Page will be displayed.

## Par. 919

# 919 Recording ELAP Payment Data (Continued)

# **E** Example of Record Calculated Payment Page

The following is an example of the Record Calculated Payment Page.

*				
USDA	United States Department of Agriculture			
	Farm Service Agency		Emergency Loss As	ssistance Program (ELAP)
			ain allegation in providely	Martin and A 1/ North Street
		ELAP Home	About FSA Help Conta	act Us Exit ELAP Logout of eAuth
ELAP M Welcon	enu Re Ne Bobbie Butler	cord a Calculated	i Payment	
	ounty User	2014 Admi Physica	n State: Mississippi al State: Mississippi	Admin County: Coahoma Physical County: Coahoma
Paymen Change		ICER: IMA FARMER		
_	State/County			
Main M		14 ELAP		
	- 20			
		Farm-Raised Fish I		
		Honeybee C	olony (\$): 0	
		Honeybee	e Hive (\$): 800	
		Honeybee	Feed (\$): 0	
		Farm-Raised Fish	Feed (\$): 2175	
		Livestock	Feed (\$): 0	
		Livestock G	azing (\$): 3460	
			Death (\$): 0	
	Liv	estock Cattle Tick	Fever (\$) : 0	
		Livestock Water H	auling (\$): 0	
			Submit Caral	
			Submit Cancel	
				*

# F Record a Calculated Payment Page Options

The following options are available on the Record a Calculated Payment Page.

Option	Action
Submit	Continues the process of recording ELAP payment data after amounts have been recorded.
Cancel	Discontinues the process and returns to the ELAP Main Menu <b>without</b> updating the payment amounts.

# **G** Error Messages

The following error messages may be displayed depending on the data recorded.

Error Message	Description of Problem	<b>Corrective Action</b>
"The amount recorded	• Amounts entered must be in whole dollars.	Correct the
in each field must be		amounts recorded
in whole dollars."	• An amount must be recorded in each field,	in each field
	even if 1 amount is \$0.	ensuring that only
		numeric data is
	• Amounts entered include dollar signs or	entered without
	commas.	dollar signs or
"An amount must be	User attempted to record \$0 in all payment	commas.
entered for each type	amount fields.	<b>D</b>
of payment. The		Ensure that an
amount can be \$0 for	Do <b>not</b> record payment amounts in the ELAP	amount has been
one or more of the	payment process if the calculated payment	recorded in each
payment amounts, but	amounts for all commodities from the	field.
not all."	*ELAP Gross Payment Report is \$0*	

# H Example of Record Calculated Payment Confirmation Page

The following is an example of the Record Calculated Payment Confirmation Page. \*--

USDA United States Department of Farm Service A	-		
	ELAP Home About FSA Help Contact Us Exit ELAP Logout of eAuth		
ELAP Menu Welcome Bobbie Butler	Record Calculated Payment Confirmation		
Role: County User	Year:         2014         Admin State:         Mississippi         Admin County:         Coahoma           Physical State:         Mississippi         Physical County:         Coahoma		
Payments Change Program Year	Producer: IMA FARMER		
Change State/County			
Main Menu	Main Menu  • New Payment Confirmation. Press "Confirm" to proceed.		
	2014 ELAP		
	Farm-Raised Fish Death (\$): 0		
	Honeybee Colony (\$): 0		
	Honeybee Hive (\$) : 800		
	Honeybee Feed (\$): 0		
	Farm-Raised Fish Feed (\$): 2,175		
	Livestock Feed (\$): 0		
	Livestock Grazing (\$): 3,460		
	Livestock Death (\$): 0		
	Livestock Cattle Tick Fever (\$): 0		
	Livestock Water Hauling (\$): 0		
	Confirm Back Cancel		
	*		

## I Record Calculated Payment Confirmation Page Options

The following options are available on the Record Calculated Payment Confirmation Page.

Option	Action	
Confirm	Records the payment amounts and triggers the payment process.	
	<b>Note:</b> The message, "You have successfully added the payment(s)", will be received.	
Back	Returns to the Record Calculated Payment Page so the amounts can be modified, if necessary.	
Cancel	Discontinues the process and returns to the ELAP Main Menu <b>without</b> updating the payment amounts.	

## 920 Modifying/Deleting Previously Recorded ELAP Payment Data

#### **A** Introduction

Previously entered payment amounts can be modified or deleted. On the ELAP Main Menu, CLICK "Modify/Delete Calculated Payment".

## **B** Effect on Previously Processed Payments

Modifying or deleting previously recorded payment amounts impacts previously processed payments in different ways depending on whether the original payment was sent to NPS and certified and signed. This table describes how a previously recorded payment is affected when the amounts are modified or deleted.

IF previously recorded payment amounts are	AND previously recorded payment amounts were	AND the payment in NPS was	THEN
modified	<b>not</b> sent to NPS because of a nonpayment condition		system will trigger the payment to reprocess the payment transaction.
	sent to NPS	certified and signed	system will retrigger the payment to reprocess to determine whether the producer is overpaid or underpaid. A transaction will be sent to NPS or the Pending Overpayment Report, as applicable.
		either of the following:	• original amount in NPS will be canceled and the system will retrigger the payment to reprocess
		<ul> <li>not certified</li> <li>certified, but not signed</li> </ul>	<ul> <li>new payment amount will be listed in NPS for certification and signature, provided all eligibility requirements are met.</li> </ul>

# 920 Modifying/Deleting Previously Recorded ELAP Payment Data (Continued)

IF previously	AND previously		
recorded	recorded	AND the	
payment	payment	payment in NPS	
amounts are	amounts were	was	THEN
deleted	<b>not</b> sent to NPS because of a nonpayment condition		<ul> <li>payment amounts will be deleted</li> <li>system will retrigger the payment to reprocess to determine whether the producer is overpaid</li> </ul>
			• an overpayment may be put on the Pending Overpayment Report if a portion of the original payment amount was certified or signed.
	sent to NPS	certified and signed	system will retrigger the payment to reprocess to determine the overpayment amount for the producer. A transaction will be sent to the Pending Overpayment Report.
		<ul><li>either of the following:</li><li>not certified</li></ul>	original amount in NPS will be canceled.
		• certified, but <b>not</b> signed	

# **B** Affect on Previously Processed Payments (Continued)

# C Modifying Payment Amounts

Modify ELAP payment amounts according to this table.

Step	Action	Result
1	On the ELAP Main Menu, CLICK	The SCIMS Search Page will be displayed.
	"Modify/Delete Calculated Payment".	
2	The SCIMS Search Page provides various	The Select Physical Location Page will be
	options for selecting a producer. Record the	displayed.
	producer information using the desired option	
	and select the applicable producer to continue.	
3	On the Select Physical Location Page, users	The Modify/Delete Calculated Payment
	shall select the applicable physical location.	Page will be displayed.

# 920 Modifying/Deleting Previously Recorded ELAP Payment Data (Continued)

Step	Action	Result
4	Modify the payment amounts, as applicable,	The Modify Calculated Payment
	and CLICK "Modify" to continue with the	Confirmation Page will be displayed with
	process.	the payment amounts recorded.
	<b>Note:</b> See paragraph 921 for additional information.	
5	On the Modify Calculated Payment	The ELAP Main Menu will be redisplayed.
	Confirmation Page, CLICK "Confirm" to	
	accept the changes.	
	<b>Note:</b> See paragraph 922 for additional information.	

# C Modifying Payment Amounts (Continued)

## **D** Deleting Payment Amounts

Delete ELAP payment amounts according to this table.

Step	Action	Result
1	On the ELAP Main Menu, CLICK	The SCIMS Search Page will be displayed.
	"Modify/Delete Calculated Payment".	
2	The SCIMS Search Page provides various	The Select Physical Location Page will be
	options for selecting a producer. Record the	displayed.
	producer information using the desired option	
	and select the applicable producer to continue.	
3	On the Select Physical Location Page, users	The Modify/Delete Calculated Payment
	shall select the applicable physical location.	Page will be displayed.
4	CLICK "Delete" to continue with the process.	The Delete Calculated Payment
		Confirmation Page will be displayed with
	<b>Note:</b> See paragraph 921 for additional	the payment amounts recorded.
	information.	
5	On the Delete Calculated Payment	The ELAP Main Menu will be redisplayed.
	Confirmation Page, CLICK "Confirm" to	
	accept the changes.	
	Note: See paragraph 923 for additional	
	information.	

# 921 Modify/Delete Calculated Payment Web Page

# A Example of Modify/Delete Calculated Payment Page

The following is an example of the Modify/Delete Calculated Payment Page.

· •••						
USDA	United States Department of Agric					
	Farm Service Agen	cy	Emerge	ncy Loss As	sistance Program (El	AP)
	0		No. State State State	6		
				Sint in Stationed	A A A A A A A A A A A A A A A A A A A	- Lame
		EL	AP Home About FSA	A Help Conta	ct Us Exit ELAP Logout	of eAuth
ELAP M	enu	Modify/Dol	ata a Calculated P	Doumont		
	1e Bobbie Butler	Moully/Del	ete a Calculated P	ayment		
	ounty oser	<b>fear:</b> 2014	Admin State: M Physical State: M		Admin County: Co Physical County: Co	
Paymen Change		Producer: IMA	FARMER			
Change	State/County					
Main M	enu	- 2014 ELAP -				_
		Farm-Rai	sed Fish Death (\$):	þ		
		Но	neybee Colony (\$) :	0		
			Honeybee Hive (\$) :	800		
		ŀ	loneybee Feed (\$):	0		
		Farm-Ra	aised Fish Feed (\$):	2175		
		I	Livestock Feed (\$) :	0		
		Liv	estock Grazing (\$):	3460		
		L	ivestock Death (\$):	0		
		Livestock Ca	ttle Tick Fever (\$):	0		
		Livestock	Water Hauling (\$) :	0		
	L					
			Modify	Delete Can	cel	
						*

# 921 Modify/Delete Calculated Payment Web Page (Continued)

# **B** Page Options

The following options are available on the Modify/Delete Calculated Payment Page.

Option	Action
Modify	Continues the process of recording the revised ELAP payment data.
Delete	Deletes the previously recorded ELAP payment data.
Cancel	Discontinues the process and returns to the ELAP Main Menu without updating
	the payment amounts.

## C Error Messages

The following error message may be displayed depending on the data recorded.

Error Message	Description of Problem	<b>Corrective Action</b>
"The amount recorded in each	• Amounts entered must be in whole dollars.	Correct the amounts recorded in each field
field must be in whole dollars."	• An amount must be recorded in each field, even if 1 amount is \$0.	ensuring that only numeric data is entered <b>without</b>
	• Amounts entered include dollar signs or commas.	dollar signs or commas.

# 922 Modify Calculated Payment Confirmation Web Page

# A Example of Modify Calculated Payment Confirmation Page

The following is an example of the Modify Calculated Payment Confirmation Page. \*--

USDA United States Department of Farm Service Age	-	)		
	ELAP Home About FSA Help Contact Us Exit ELAP Logout of e	Auth		
ELAP Menu Welcome Bobbie Butler	Modify Calculated Payment Confirmation			
Role: County User	Year:         2014         Admin State:         Mississippi         Admin County:         Coahom           Physical State:         Mississippi         Physical County:         Coahom			
Payments Change Program Year	Producer: IMA FARMER			
Change State/County				
Main Menu  • Modify Confirmation. Press "Confirm" to proceed.				
	- 2014 ELAP			
	Farm-Raised Fish Death (\$): 0			
	Honeybee Colony (\$): 1,650			
	Honeybee Hive (\$): 800			
	Honeybee Feed (\$): 0			
	Farm-Raised Fish Feed (\$): 2,175			
	Livestock Feed (\$): 0			
	Livestock Grazing (\$): 3,460			
	Livestock Death (\$): 0			
	Livestock Cattle Tick Fever (\$): 0			
	Livestock Water Hauling (\$) : 0			
	Confirm Back Cancel			

## **B** Page Options

The following options are available on the Modify Calculated Payment Confirmation Page.

Option	Action
Confirm	Records the modified payment amounts and triggers the payment reprocess.
Back	Returns to the Modify/Delete Calculated Payment Page so the amounts can be modified, if necessary.
Cancel	Discontinues the process and returns to the ELAP Main Menu <b>without</b> updating the payment amounts.

# 923 Delete Calculated Payment Confirmation Web Page

# A Example of Delete Calculated Payment Confirmation Page

The following is an example of the Delete Calculated Payment Confirmation Page. \*--

United States Department of Farm Service A				
	ELAP Home About FSA Help Contact Us Exit ELAP Logout of eAuth			
ELAP Menu Welcome Bobbie Butler	Delete Calculated Payment Confirmation			
Role: County User Payments	Year:         2014         Admin State:         Mississippi         Admin County:         Coahoma           Physical State:         Mississippi         Physical County:         Coahoma			
Change Program Year	Producer: IMA FARMER			
Change State/County				
Main Menu  • Delete Confirmation. The payment will be deleted an amounts will be set to zero. Press "Confirm" to proce				
	Farm-Raised Fish Death (\$): 0			
	Honeybee Colony (\$): 1,650			
	Honeybee Hive (\$): 800			
	Honeybee Feed (\$): 0			
	Farm-Raised Fish Feed (\$): 2,175			
	Livestock Feed (\$): 0 Livestock Grazing (\$): 3,460			
	Livestock Glazing (\$): 3,400			
	Livestock Cattle Tick Fever (\$): 0			
	Livestock Water Hauling (\$) : 0			
	Confirm Back Cancel			

## 923 Delete Calculated Payment Confirmation Web Page (Continued)

## **B** Page Options

The following options are available on the Delete Calculated Payment Confirmation Page.

Option	Action	
Confirm	Deletes the recorded payment data and triggers the payment reprocess. An overpayment will be put on the Pending Overpayment Report if payments have been certified and signed.	
Back	Returns to the Record Calculated Payment Page so the amounts can be modified, if necessary.	
Cancel	Discontinues the process and returns to the ELAP Main Menu without updating the payment amounts.	

## 924 Handling Overpayments

#### A Introduction

The ELAP payment process is an integrated process that reads data from many systems to determine whether payments issued to a producer were earned in-full or in-part. These systems include the following:

- •\*--ELAP Payment Process where payment amounts from the ELAP Gross Payment Report are recorded
- subsidiary system including data about eligibility, combined producer, and Business File--\*
- payment limitation system
- SCIMS.

If something changes in any of these systems, the ELAP payment process is automatically triggered to recalculate the payment. The producer is overpaid if the information that has been changed results in the current calculated amount to be less than the amount originally paid to the producer.

## 924 Handling Overpayments (Continued)

## **B** Determined Overpayments

For any overpayment amount calculated as \$1 or greater, the system will update the applicable information to the Pending Overpayment Report. See 9-CM, paragraph 65 for information on the Pending Overpayment Report.

**Warning:** Because the system is integrated with other systems, it is critical that County Offices do **not** make unnecessary changes to producer information that could cause an overpayment to be computed. County Offices are required to update the system properly, but removing flags or deleting data to "trigger" the system to function could worsen the situation.

## C Handling Debts Less Than \$100

County Offices shall follow 58-FI for handling receivables less than \$100.

## **D** Debt Basis Codes

The system automatically assigns the debt basis code to the receivable when it is updated to the Pending Overpayment Report. The following are the debt basis codes used for ELAP payments.

IF the reason the payment entity/member is overpaid is because of	THEN the discovery/debt basis reason is:
payment eligibility because of fraud	10-423.
payment limitation issues	10-426.
payment eligibility, except fraud	10-427.
prior payments exceed the current payment	10-428.

## 924 Handling Overpayments (Continued)

## E Charging Interest

Interest shall be charged on receivables from the date the original payment was disbursed if COC determines the producer is ineligible because of the following reasons:

- •\*--producer signed to information on CCC-851 or CCC-934 that is subsequently--\* determined inaccurate
- producer erroneously or fraudulently represented any act affecting a payment eligibility determination, including the following:
  - certification to AGI provisions
  - violation of conservation compliance provisions
  - violation of controlled substance provisions
- producer knowingly adopted a scheme or device that tended to defeat the purposes of ELAP.

Interest shall **not** be charged from date of disbursement if:

- overpayment resulted based on revised information that the producer would **not** have had reason to know was invalid
- National, State, or County Office erred
- producer voluntarily refunds the payment that was issued and COC has **not** determined that the producer is ineligible.
- **Notes:** Software does **not** currently support charging interest from the date of disbursement. Any receivable established is sent to NRRS with the current system date. If the receivable is **not** repaid within 30 calendar days from the date the initial notification letter is issued, interest will start accruing from the date the receivable was established.

If COC determines that the producer is ineligible and interest should be charged from the date of disbursement:

- County Offices shall contact their State Office for assistance
- State Offices shall contact OBF for guidance.

## 925 ELAP Payment Process

## **A** Introduction

The ELAP payment process is an automated process that determines:

- whether the producer is eligible to receive payment
- the amount that can be sent to NPS for disbursement.

## **B** Frequency of Payment Processing

ELAP payments are processed nightly for the following:

- payment amounts recorded during the workday
- any payment on the Nonpayment Report will be reprocessed to determine whether the condition preventing the payment has been corrected.

Note: One payment amount will be sent to NPS.

#### C High-Level Overview of ELAP Payment Process

The following is a high-level overview of the ELAP payment process.

Step	Action				
1	Payment process is triggered.				
2	System determines the producer level payment amounts recorded for each of the				
	following and adds th	e payment amount to determ	nine one ELAP payment amount:		
	• Farm-Raised Fish	Death gross payment amou	nt		
	Honeybee Colony	gross payment amount			
	• Honeybee Hive g	ross payment amount			
	• Honeybee Feed g	ross payment amount			
	• Farm-Raised Fish Feed gross payment amount				
	Livestock Feed gr	Livestock Feed gross payment amount			
	• Livestock Grazing	Livestock Grazing gross payment amount			
	Livestock Death gross payment amount				
	Livestock Cattle Tick Fever gross payment amount				
	•*Livestock Water	Hauling gross payment amo	unt*		
	IF the amount is AND a payment THEN				
	greater than \$0 continue to step 3 for the				
	applicable amount recorded.				
	\$0 was <b>not</b> previously issued the payment process is				
	discontinued for the applicable				
			payment amount.		

# 925 ELAP Payment Process (Continued)

Step	Action						
3	System reads SC	CIMS to o	MS to obtain information for the payment entity.				
	IF the payment entity						
	is	·	AND the resident alien field is		THEN		
	an individual	an individual • "Unknown" or "N/A		Α"	continue to step 4.		
			• "Yes"				
			"No"	the payment entity is <b>not</b>			
				eligible for payment.			
	any business typ	e other		continue to step 4.			
	than individual						
4			er there is an ELAP payn		the payment entity in NPS.		
	IF a payment			THEN			
	•	been sent	to NPS for the payment	continu	le to step 5.		
	entity		C (1 (1))	-			
		t to NPS	for the payment entity				
	<ul> <li>is signed</li> <li>has been sen</li> </ul>	t to NDC	for the normant antity	e tha	normant in NDS is senseled and		
			for the payment entity		payment in NPS is canceled and new payment transaction is		
	• is <b>not</b> signed				cessed		
				processed			
				• con	• continue to step 5.		
5	*For joint oper	ations and	d entities, the system retr		ember data from Business File.		
6					the applicable program year*		
	to determine who	ether the p	payment entity and mem	bers, if a	pplicable, are eligible to receive		
	payment.						
	IF the payment						
	entity is	AND			HEN		
	receive		nent entity is eligible to		continue to step 7.		
			ment entity is <b>not</b> eligible to		the producer will be listed on the		
			payment		Nonpayment Report with the		
			F		reason the payment cannot be		
					issued.		
	an entity or	• the j	payment entity is eligible	to co	ntinue to step 7.		
	joint operation	rece	ive payment				
	• at least 1 member is eligible			e to			
			ive payment				
			nent entity is <b>not</b> eligible	listed on the Nonpayment Report			
		receive	payment				
				with the reason the payment cannot be issued.			
		• the t	payment entity is eligible		e payment entity will be listed on		
	• the payment entry is en receive payment				e Nonpayment Report.		
			r				
		• none	e of the members are elig	gible			

# C High-Level Overview of ELAP Payment Process (Continued)

## 925 ELAP Payment Process (Continued)

Step	Action			
7	System controls payment limitation for payment entity and members of joint operations as			
	described in paragraph 600.			
8	Payment history data is updated a	nd the transaction is completed.		
	IF the payment amount is THEN the			
	\$0	process is discontinued and the payment entity is listed		
		on the Nonpayment Report.		
	greater than \$0	payment amount shall be sent to NPS for disbursement.		
	negative	overpayment amount shall be updated to the Pending		
		Overpayment Report.		

#### C High-Level Overview of ELAP Payment Process (Continued)

#### 926 ELAP Payment Reports

#### A Displaying or Printing ELAP Payment Reports

ELAP Payment Reports are available to provide information about each payment or nonpayment. Most of the payment reports have information that is common between program areas so information about these reports is in 9-CM. The ELAP Payment History Report – Detail has program-specific data so information for this report is in this handbook.

ELAP Payment Report information is available according to the following.

Report Name	Type of Data	Reference
Submitted Payments Report	Live	9-CM, paragraph 63
Submitted Overpayments Report	Live	9-CM, paragraph 64
Pending Overpayment Report	Live	9-CM, paragraph 65
*Note: The Pending Overpayment Report is accessed through the Pending Overpayment Summary Report according to 9-CM, paragraph 64.5*		
Nonpayment/Reduction Report	Report Database	9-CM, paragraph 66
Insufficient Funds Report	Live	9-CM, paragraph 67
Payments Computed to Zero Report	Live	9-CM, paragraph 68
Payment History Report – Summary	Report Database	9-CM, paragraph 69
Payment History Report – Detail	Report Database	paragraph 927

**Note:** See 9-CM, paragraph 52 for complete instructions on accessing the Common Payment Report System.

# 927 Payment History Report – Detail

# A Background

The Payment History Report – Detail is a report that provides detailed information about an ELAP payment.

## **B** Payment History Report – Detail Description

The following information will be displayed/printed on the Payment History Report – Detail.

Field	Description			
Program Year	Program year selected by the user.			
Program Name	Emergency Loss Assistance Program.			
State	Full name of the State selected by the user.			
County	Full name of the county selected by the user.			
Producer Name	Name from SCIMS as follows:			
and Address				
	• for individuals, last name, middle name, first name, and suffix			
	• for businesses, business name.			
Date (Report)	Date the report is generated by the user.			
Date (Payment)	Date the payment was processed and sent to NPS, or the date the			
	overpayment transaction was processed and sent to NRRS.			
State/County	State and county code associated with the applicable transaction record.			
Payment	The "Payment Entity/Member Name" field will provide payment entity or			
Entity/Member	member name information if the ELAP Payment History Report – Detail			
Name	is generated for:			
	• an entity or joint operation where amounts were attributed to members			
	• a member to show the payment entity through whom the amount was attributed.			
Payment ID Number	Unique number that ties the program history data to the NPS history data.			
Business Type	Business type of the producer and/or member.			

## Par. 927

# 927 Payment History Report – Detail (Continued)

Field	Description				
Type of Transaction	One of the following transaction types will be displayed:				
	• "Payment"				
	<ul><li>"Receivable"</li></ul>				
	• "Canceled Payment"				
	"Canceled Receivable".				
Commodity	Name of the commodity.				
Gross Payment Amount	Amount of the payment initially attributed to the producer or				
	entity member.				
AGI Reduction Amount	Reduction because of the AGI value for the payment entity or				
	member.				
Substantive Change	Reduction amount because of a substantive change value.				
Reduction Amount					
Member Level Reduction	Reduction amount because of a member level reduction.				
Amount					
Subsidiary Eligibility	Reduction amount because of a subsidiary eligibility value.				
Reduction Amount					
Payment Limitation	Reduction amount because of payment limitation.				
Reduction Amount					
Net Payment Amount	Net payment amount for the producer after all reductions have				
	been applied.				
Totals	Total payment amount for the payment entity or member.				

# **B** Payment History Report – Detail Description (Continued)

# 927 Payment History Report – Detail (Continued)

# C Example of Payment History Report – Detail

The following is an example of the Payment History Report – Detail.

Coahoma Mississippi	United States Department of Agriculture Farm Service Agency					Date: 03/21/2011	
	2010 Emergency Loss Assistance Program - ELAP Payment History Report - Detail Level Date Range: From 03/20/2011 To 03/21/2011						
Producer Name: FARMER, IMA							
Business Type: Individual							
State/ Date County Payment Entity/M	iember Name	Payment ID Number	Contract/ Business Application Type Farm	/ Commodity	Transaction Type	Total Reduction Amount	Net Payment
03/21/2011 28/027 Farmer, IMA		10072288	00	HB Feed	Payment	\$ O	\$ 600
03/21/2011 28/027 Farmer, IMA		10054027	00	FRF	Canceled Payment	\$ 0	\$ 986
03/21/2011 28/027 Farmer, IMA		10072288	00	FRF	Payment	\$ 0	\$ 1,000
03/21/2011 28/027 Farmer, IMA		10072288	00	LS Feed	Payment	\$ O	\$ 280
	Previous	Print Ne	ext				
Screen ID: LO08CPR2100 Last Modified: 03/14/2011 09:37:05 /	AM				Back t	o Top ^	
FOR INTERNAL USE ONLY							

# **D** Report Options

The following options are available on the Payment History Report – Detail.

Option	Action				
Previous	The previous Payment History Report – Detail will be displayed.				
	<b>Note:</b> If a single producer was selected for processing, this button will <b>not</b> be available.				
Print	The Payment History Report – Detail will be sent to the applicable printer.				
Next	The Payment History Report – Detail for the next producer will be displayed.				
	<b>Note:</b> If a single producer was selected for processing, this button will <b>not</b> be available.				

## 928 General Provisions for Canceling Payments

## A Canceling Payments

After payment processing has been completed, County Offices shall review the NPS payment worklist to ensure that the correct payments have been generated. The user should complete the following if an error is determined:

- **not** sign the payment in NPS
- correct the condition causing the incorrect payment or overpayment.
- **Notes:** User intervention is **not** allowed for the cancellation process. If the condition causing the incorrect payment is corrected, the system will automatically cancel the unsigned payment and recalculate the payment amount due.

If the payment amount is determined to be incorrect and the payment has been signed in the NPS system, the payment can no longer be canceled. The producer will be underpaid or overpaid once the condition causing the incorrect payment has been corrected.

## 929 General Provisions for Overpayments

## A Overview

Overpayments will be determined during the ELAP payment calculation process and will be updated to the Pending Overpayment Report. See 9-CM, paragraph 65 for information on the Pending Overpayment Report.

## **B** Overpayment Due Dates

Overpayments can occur for a number of reasons and County Offices are required to take necessary action to collect overpayments. The following lists situations that may cause overpayment and the overpayment due dates.

Time of Determinedies	<b>C:</b> 4	Overpayment
Time of Determination	Situation	Due Date
Any time	Payment was issued to the wrong producer.	Immediately
After an entry affecting the	Payment was issued and later something	
payment amount is changed	occurred that changed the amount in the	
on either of the following:	*ELAP Gross Payment Report*	
• CCC-851		
• CCC-934.		
After producer	Producer received an ELAP payment and	
misrepresentation is	COC determines that the producer	
determined.	misrepresented their interest.	
After payment limitation is	It is determined that payments have been	
exceeded.	issued exceeding the producer's effective payment limitation amount.	
After an eligibility value	Producer's eligibility value changed that	
changes that make the	makes the producer ineligible for payment.	
producer ineligible for		
payment.		
Anytime either of the	CCC-851 or CCC-934 was canceled after	
following are canceled:	payments were issued to the producer.	
• CCC-851		
• CCC-934.		

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### Reports, Forms, Abbreviations, and Redelegations of Authority

### Reports

None

## Forms

This table lists all forms referenced in this handbook.

		Display	
Number	Title	Reference	Reference
AD-1026	Highly Erodible Land Conservation (HELC)		Text
	and Wetland Conservation (WC) Certification		
CCC-36	Assignment of Payment		250, 650, 915
CCC-37	Joint Payment Authorization		250, 650, 915
CCC-257	Schedule of Deposit		1
CCC-526	Payment Eligibility Average Adjusted Gross Income Certification		900
CCC-770 LFP	Livestock Forage Disaster Program (LFP) Checklist	444	441
CCC-770 LIP	Livestock Indemnity Program (LIP) Checklist		84
CCC-851	Emergency Loss Assistance for Livestock Application	889	75, Part 10, 900, 924, 929
CCC-851-1	Emergency Loss Assistance for Livestock Payment Calculation Worksheet	891, 899.24	Part 10
CCC-851-A	Continuation Sheet for Emergency Loss Assistance for Livestock Application	889	
CCC-852	Livestock Indemnity Program Application	83	Text
(4-15-14)			
CCC-852	2017 Livestock Indemnity Program Application	89	Text
(2017)			
CCC-852 (5-17-18)	Livestock Indemnity Program Application 2018 and Subsequent Years	91	Text
CCC-853	Livestock Forage Disaster Program Application	442	Parts 6-8
CCC-853-1	Estimated Livestock Forage Disaster Program Payment Calculation Worksheet	443	651
CCC-854	Livestock Indemnity Program Third Party Certification	45	44, 45, 81
CCC-854A	Livestock Indemnity Program Veterinarian Certification	45.5	41, 45.5
CCC-855	Emergency Assistance for Livestock, Honey Bees, and Farm Raised Fish Program (ELAP) and Livestock Forage Disaster Program (LFP) Lease Agreement Certification Statement	412	411, 830, 887
CCC-860	Socially Disadvantaged, Limited Resource and Beginning Farmer or Rancher Certification		Part 10

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

# Forms (Continued)

Number	Title	Display Reference	Reference
CCC-901	Members Information 2009 and Subsequent Years		Text
CCC-902	Farm Operating Plan		Text
CCC-931	Average Adjusted Gross Income (AGI) Certification and Consent to Disclosure of Tax Information		650
CCC-934	Emergency Loss Assistance for Farm-Raised Fish/Honey Bees Application	890	Part 10, 924, 929
CCC-934-1	Emergency Loss Assistance for Farm-Raised Fish Losses Payment Calculation Worksheet	890.5, 899.9	Part 10
CCC-934-A	Continuation Sheet for Emergency Loss Assistance for Farm-Raised Fish/Honey Bees Application	890	Part 10
CCC-941	Average Adjusted Gross Income (AGI) Certification and Consent to Disclosure of Tax Information - Agricultural Act of 2014		74, 75, 250, 440, 441, 887, 888
FSA-325	Application for Payment of Amounts Due Persons Who Have Died, Disappeared, or Have Been Declared Incompetent		Text
FSA-578	Report of Acreage		Text

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

### Abbreviations Not Listed in 1-CM

Approved Abbreviation	Term	Reference
2014 Farm Bill	Agricultural Act of 2014 (Pub. L. 113-79)	400, 800
AU	animal unit	Text, Ex. 16
AUD	animal unit day	422, 443, 654
AUM	animal unit months	Text, Ex. 16
BBA	Bipartisan Budget Act of 2018	40, 201, 800,
		815, 875
CCD	Colony Collapse Disorder	845, 846, 890
CVV	Cache Valley Virus	802, 816
EHD	Epizootic Hemorrhagic Disease	802, 816, 830
EPCR	LFP Estimated Calculated Payment Report	421
FCIA	Federal Crop Insurance Act	242
IPIA	Improper Payments Information Act of 2002	Text
LBIH	livestock beginning inventory history	23, 46
PRF	Pasture, Rangeland, Forage	420
RI-PRF	Rainfall Index-Pasture, Rangeland, Forage	420
TLBIH	transitional livestock beginning inventory history	46
VI-PRF	Vegetative Index-Pasture, Rangeland, Forage	420
WRP	Wetlands Reserve Program	411

The following abbreviations are not listed in 1-CM.

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

#### **Redelegations of Authority**

#### For ELAP:

- COC may delegate authority to CED's to approve only routine CCC-851's or CCC-934's with verifiable supporting documentation
- CED's may delegate authority to PT's to approve CCC-851's or CCC-934's for routine cases.

**Important:** CED's and PT's shall **not** be delegated authority to:

- disapprove any CCC-851 or CCC-934
- approve any CCC-851 or CCC-934 when reliable records or producer's self-certification are provided as supporting documentation.

For LIP, COC may delegate authority to CED to approve only routine CCC-852's where proof of death is provided.

**Important:** CED shall **not** be delegated authority to:

- disapprove any CCC-852
- approve any CCC-852 where third party certification is used as proof of loss.

### **Definitions of Terms Used in This Handbook**

This handbook provides policy and procedures for multiple programs. Definitions of terms may vary for each program; therefore, the definitions of terms applicable to each program are in the part of this handbook that provides the policy for the applicable program.

# Menu and Screen Index

Menu or Screen	Title	Reference
	Add Livestock not previously recorded Screen	108
	Add Mortality Rate Screen	157
	Added Losses not previously recorded livestock Screen	109
	Application Confirmation Screen	105, 112, 513
	Application Information Screen	897, 899.11,
		899.25
	Approve/Disapprove Applications Screen	113, 514
	CCC Representative Electronic Approval/Disapproval Screen	114, 515
	Delete Calculated Payment Confirmation Page	923
	Delete Mortality Rate Screen	156
	Disaster Selection Screen	505
	Edit Mortality Rate Screen	155
	ELAP Payment Calculation Worksheets Main Menu	895
	LFP County Grazing Dates Maintenance Screen	532
LTSignUp510	LFP Main Menu	501, 531
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	LIP Reports Screen	115, 464
	Livestock Forage Program (LFP) Reports Screen	516
	Livestock Forage Program (LFP) Screen	500, 530
	Livestock Indemnity Program (LIP) Screen	100, 150, 152
	Main Menu	918
	Modify Calculated Payment Confirmation Page	922
	Modify/Delete Calculated Payment Page	921
	Mortality Rate Maintenance Screen	153, 154, 155
	Part A - Colony Loss Calculation Screen	898
	Part A - Livestock Forage Information - Grazing Loss - Non-	899.12
	Fire Screen	
	Part B - Disaster Information Screen	506
	Part B - Forage Information - Grazing Loss - Non-Fire - Owned	899.13
	or Cash-Leased Land Screen	
	Part B - Honeybee Hive Loss Calculation Screen	899
	Part B - Notice of Loss Screen	104
	Part C - Forage Information - Grazing Loss - Non-Fire - AUM	899.14
	or Animal Unit Leased Land Screen	
	Part C - Honeybee Purchased Feed Lost and/or Additional	899.5
	Expense Calculation Screen	
	Part C - Livestock Information (Continued) Screen	508
	Part C - Livestock Information Screen	107, 507
	Part C - Livestock Location & Producers Screen	106

The following menus and screens are displayed in this handbook.

Menu or Screen	Title	Reference	
	Part D - Forage Information Drought (Continued) Screen	510	
	Part D - Forage Information Drought Screen	509	
	Part D - Honeybee Additional Feed Purchased Calculation	899.6	
	Screen		
	Part D - Net Payment Calculation for Forage - Non-Fire Screen	899.15	
	Part E - Forage Information - Grazing Loss - Fire Screen	899.16	
	Part E - Forage Information Fire Screen	511	
	Part E - Total Honeybee Losses for Program Year Screen	899.6	
	Part E & F - Documentation of Purchase and Loss Screen	110	
	Part F - Farm-Raised Fish Death Loss Calculation Screen	899.7	
	Part F - Purchased and Produced, Feed Lost and Additional	899.17	
	Expenses Screen		
	Part G - Additional Feed Purchased Above Normal Screen	899.18	
	Part G - Farm-Raised Fish Purchased Feed Lost and/or	899.8	
	Additional Expense Calculation Screen		
	Part H - Grazing Loss Versus Additional Feed Purchased Above	899.19	
	Normal Screen		
	Part H - Total Farm-Raised Fish Losses for Program Year	899.8	
	Part I - Livestock Death Losses Screen	899.20	
	Part J - Water Transporting Screen	899.21	
	Part K - Cattle Tick Fever Screen	899.22	
	Part L - Payments Screen	899.23	
	Physical Location State and County Selection Screen	504	
	Producer Search - Application Status Screen	103, 503	
	Producer Summary Screen	111, 512	
	Record a Calculated Payment Page	919	
	Record Calculated Payment Confirmation Page	919	
	Select a Physical Location Page	919	
	Select a program year Page	916	
	Select an Administrative State/County Page	917	
	State and County Selection Screen	102, 116, 517	
	USDA eAuthentication Login Screen	100, 150,	
		500, 530	

### National Normal Mortality Rate Table

This table provides the national normal mortality rates.

Kind	Туре	Weight Range	Normal Mortality
Alpaca			5 percent
Beef	Nonadult	Less than 400 pounds.	5 percent
		400 pounds or more.	5 percent
	Adult	Cow	1.5 percent
		Bull	1.5 percent
Buffalo/Beefalo	Nonadult	Less than 400 pounds.	5 percent
		400 pounds or more.	5 percent
	Adult	Cow	1.5 percent
		Bull	1.5 percent
Chickens	Layers/Roasters		2.5 percent
	Broilers/Pullets		2.5 percent
	Chicks		5 percent
Dairy	Nonadult	Less than 400 pounds.	5 percent
		400 pounds or more.	5 percent
	Adult	Cow	1.5 percent
		Bull	1.5 percent
Deer			<u>1</u> /
Ducks	Ducks		6.5 percent
	Ducklings		10 percent
Elk	Ē		2.2 percent
Emus			<u>1</u> /
Equine			2.5 percent
Geese	Goose		6.5 percent
	Gosling		10 percent
Goats	Bucks		5 percent
	Nannies		5 percent
	Slaughter Goats/Kids		10 percent
Llamas			5 percent
Reindeer			<u>1</u> /
Sheep	Rams		4 percent
	Ewes		4 percent
	Lambs		10.7 percent
Swine	Sows/Boars	Over 450 pounds.	3 percent
	Sows/Boars/Barrows/Gilts	151 to 450 pounds.	3 percent
	Lightweight Barrows/Gilts	50 to 150 pounds.	3 percent
	Feeder Pigs	Under 50 pounds.	10 percent
Turkeys	Toms/Fryers/Roasters		6.5 percent
-	Poults		10 percent

<u>1</u>/ National rate is **not** available.

### Sample Letter for Disapproval of Notice of Loss

The following provides a Sample Letter for Disapproval of Notice of Loss \*\_\_\_

	XXXX County Farm Service Agency 000 IL, Hwy 1 Anytown, IL 6XXXX Phone: (000) 000-0000 Fax: (000) 000-0001
Mr. Producer P.O. Box 100 Anytown, IL 6XXXX	Date
Dear Mr. Producer:	
	proved the CCC-852, Parts A and B, Livestock Indemnity Progra g livestock death losses claimed due to (insert loss condition).
	LIP Notice of Loss because ( <i>County Offices shall provide reason</i> yet to file an application for payment that includes this notice of w rights that apply to this determination.
by an officer, employee, or committee of also define a participant as any individual	780.2 define an adverse decision as an administrative decision ma an agency that is adverse to a participant. These same regulations l or entity who has applied for, or whose right to participate in or or other benefit in accordance with any program of an agency to affected by the decision of such agency.
Sincerely,	
County Executive Director Any County FSA Office	
Cc: Name, District Director	

#### **Standard AU Conversion Chart**

The following provides the Standard AU Conversion Chart for converting AU's for specific animal types to an AU equivalent.

Animal Type	Unit
Dairy Cow or Bull	2.00
Beef, Buffalo, or Beefalo Adult Cow or Bull	1.00
Equine	1.00
Dairy Cattle, Beef Cattle, Buffalo, or Beefalo 500 lbs. or more	.50
Deer	.25
Sheep or Goats	.25
Lambs or Kids	.14
Reindeer or Elk	.22
Alpaca	.82
Llama	.36
Emu	.51
*Swine - Sows	.41
Swine less than 45 pounds	.03
Swine 45 - 124 pounds	.071
Swine 125 - 234 pounds	.12
Swine - Boars	.24
Poultry - less than 3 pounds	.006
Poultry - 3 pounds - 7.9 pounds	.01
Poultry - 8 pounds or more	.03*