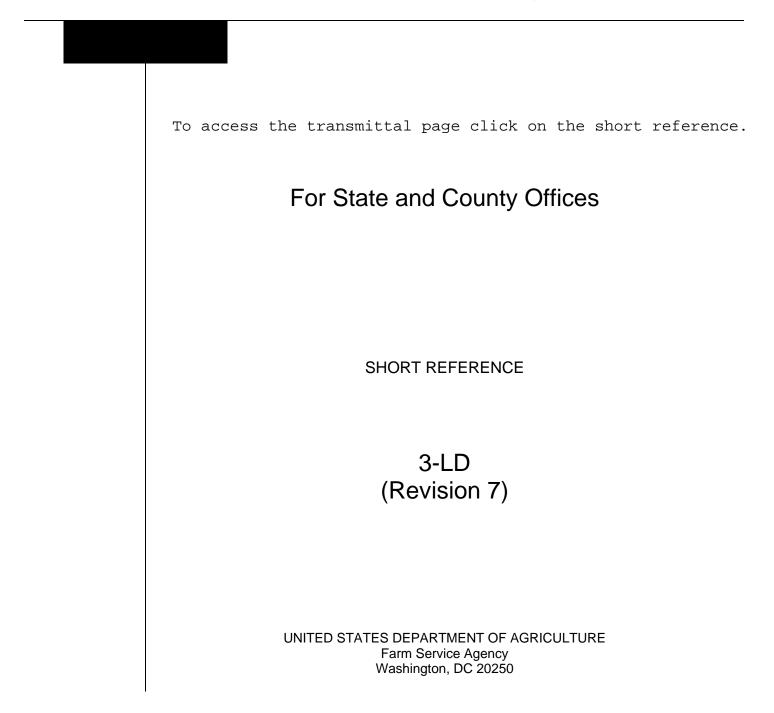


# Dairy Indemnity Payment Program



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#### UNITED STATES DEPARTMENT OF AGRICULTURE

Farm Service Agency Washington, DC 20250

Dairy Indemnity Payment Program 3-LD (Revision 7)

Amendment 2

Approved: Acting Deputy Administrator, Farm Programs

1. Ling Jaimm

#### **Amendment Transmittal**

#### A Reasons for Amendment

Paragraph 3 has been amended to update the following:

- the source of authority for DIPP to the American Taxpayer Relief Act of 2012
- DIPP's authorized duration.

Paragraph 5 has been amended to clarify the following:

- how the base period is calculated
- how to calculate the number of days milk was commercially marketed.

Subparagraph 7 J has been added to include the requirement for corporate applicants to file AD-3030 when applying for DIPP benefits.

Subparagraph 17 C has been amended to provide updated dates in the example of the final filing date.

Subparagraph 20 A has been amended to allow a representative to sign on behalf of all members of a joint venture or joint operation according to 1-CM.

Subparagraph 43 E has been amended to include the current SF-3881 used to meet the direct deposit requirement.

Subparagraph 45 C has been amended to update contacts for eFMS allotments.

## Amendment Transmittal (Continued)

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### Exhibits

- Reports, Forms, Abbreviations, and Redelegations of Authority Definitions of Terms Used in This Handbook 1
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#### Part 1 General Information

#### **1 Purpose, Availability, and Restrictions**

#### **A** Purpose

This handbook provides general instructions and uniform methods for State and County Offices to follow in administering DIPP.

#### **B DIPP** Availability

DIPP is available to dairy farmers for milk, or cows producing milk, and manufacturers of dairy products who have been directed to remove their milk or dairy products from commercial markets because of the presence of certain chemical or toxic residue in the products.

#### **C** Restrictions

STC's and COC's, and representatives and employees thereof, do **not** have the authority to modify or waive any of the provisions of this handbook unless authorized by DAFP.

#### 2 DIPP Objectives

#### **A** Objectives

DIPP objectives are to provide payments to:

- dairy producers whose milk is removed from the commercial market because it contains residue from substances, including:
  - pesticides
  - toxic and chemicals other than pesticides
  - nuclear radiation or fallout
- manufacturers whose products are removed from the commercial market because they contain pesticide residue.

#### **B DIPP** Intent

DIPP's intent is that a participating producer or manufacturer will receive from **all** sources, no more monetary compensation than if the producer or manufacturer had produced and marketed a quantity equal to normal marketings.

Payments representing the fair market value as determined by COC will be made on the:

- producer's normal marketings of whole milk
- manufacturer's milk products.

#### **3** Sources of Authority and Related References

#### A Legislative History

- \*--The current source of authority for DIPP is the American Taxpayer Relief Act of 2012 (Pub. L. 112-240) that authorizes DIPP through 2013.
  - **Note:** The American Taxpayer Relief Act of 2012 extended the Food, Conservation, and Energy Act of 2008.

### **B DIPP Duration**

DIPP is authorized through September 30, 2013.--\*

#### **C** Federal Regulations

Regulations governing administering DIPP are provided in 7 CFR Part 760, Subpart A.

#### **D** Related Handbooks

Handbooks related to DIPP include the following.

Subject	Handbook
Appeals	1-APP
Signatures, estates, trusts, minors, or powers of attorney	1-CM
Misaction, misinformation, or equitable relief	7-CP
Scheme, device, or failure to fully comply	7-CP
HELC/WC provisions	6-CP
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Assignments and joint payments	63-FI
Prompt payment provisions or foreign person tax withholding	61-FI
Reporting to IRS	62-FI
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#### 4 Administration and Responsibilities

#### A DIPP Administration

DIPP is administered under DAFP general supervision, through PSD, with STC's and COC's having the primary responsibilities.

#### **B** STC Responsibilities

STC's shall:

- supervise and monitor DIPP to ensure that policies and procedures authorized in this handbook are uniformly followed by County Offices
- review FSA-373's/memorandums/letters received from County Offices for completeness and accuracy
- take any action required by this handbook that has not been taken by COC
- send FSA-373/memorandum/letter to PSD, through State Office, for approval or disapproval
- correct, or require COC to correct, any action taken by COC that is **not** authorized according to this handbook.

### C COC Responsibilities

COC's shall:

- administer DIPP at the county level through CED under STC supervision
- inform producers and manufacturers about the eligibility requirements for DIPP payments
- determine, to the extent possible, the source of the contamination in each case
- determine whether the submitted documentation provides the required information needed for the base and claim periods
- complete and review applicable DIPP forms and documentation for completeness and accuracy
- send FSA-373/memorandum/letter to PSD through the State Office for approval.
- **Note:** FSA-373/memorandum/letter may be disapproved by COC if all eligibility requirements and conditions for payment are not met by the applicant.

#### 4 Administration and Responsibilities (Continued)

#### **D** CED Responsibilities

CED's shall:

- carryout the day-to-day operations of DIPP according to COC's determinations and this handbook
- forward FSA-373's/memorandums/letters to:
  - State Office for review and submission to the National Office for approval/disapproval
  - COC for disapproval if all eligibility requirements and conditions for payment are not met by the applicant.

#### **E** Nondiscrimination Responsibilities

STC or COC shall not, on the basis of race, color, age, sex, national origin, disability, religion, or marital status, bar any producer or manufacturer from participation in, or otherwise subject any applicant to discrimination with respect to any benefits resulting from its approval to participate in DIPP.

#### F Outreach Responsibilities

STC and COC shall ensure that DIPP information and awareness is communicated to underrepresented individuals, groups, and communities. Underrepresented individuals, groups, and communities, may include, but are not limited to minority, Amish, and Mennonite farmers.

#### 5 Determining Dairy Indemnity

#### A Base Period

\*--The base period is the calendar month preceding the month in which the milk was removed from the market.

#### **B** Base Period Days Marketed During Month

The number of days marketed for a lease period is equal to the number of calendar days of that base period. For example, February of 2013 had 28 days, which means that the number of days marketed in the base period is 28.

#### C Claim Period

The claim period is the calendar month period in which the milk was removed from the--\* commercial market. The claim period includes the period eligible for indemnification in which the dairy operation would have sold milk in the commercial market had it not been for the removal of the milk from the commercial market pursuant to the order of a public agency because of the detection of a residue of a violating substance.

A claim period may cross over into the next month, depending on when the milk would have been marketed. However, a separate FSA-373 would be required.

Note: Do not determine claim periods on when the milk would have been produced.

### D Determining Calendar Days Off Commercial Market

The number of calendar days off the commercial market must be determined based on the dates the milk was removed from and reinstated back to the commercial market pursuant to the direction of a public agency. The total number of days off the market depends on the following:

- time of day of milkings (am or pm)
- milkings missed during time of removal
- frequency of milk pickups.

Days of the commercial market can be calculated:

- manually on FSA-373, Part F, according to paragraph 18
- electronically by the spreadsheet calculator, according to subparagraph 41 D.

#### 5 Determining Dairy Indemnity (Continued)

#### **D** Determining Calendar Days Off Commercial Market (Continued)

**Example of Manual Calculation:** ABC Dairy Operation was removed from the market on September 8 with 26,998 pounds of milk marketed, and was reinstated on September 12 with 18,182 pounds marketed. The dairy operation's milk pickup is every other day at 10 a.m., and cows are milked twice a day at 6 a.m. and 6 p.m. Complete FSA-373, Part I, item 29, as follows.

29. C	alendar to manually determin	e day	s off of the market.		
Day	Time of Day	Day	Time of Day	Day	Time of Day
1	АМ	12	AM 18,182 lbs. mark	xeted 23	AM
	PM		PM		PM
2	AM	13	AM	24	AM
	PM		PM		PM
3	AM	14	AM	25	AM
	PM		PM		PM
4	АМ	15	AM	26	AM
	PM		PM		PM
5	AM	16	AM	27	AM
	PM		PM		PM
6	AM	17	AM	28	AM
	PM		PM		PM
7	AM	18	AM	29	AM
	PM		PM		PM
8	AM 26,998 lbs. marketed	19	AM	30	AM
	PM		PM		PM
9	AM 1 day	20	AM	31	AM
	PM		PM		PM
10	AM 1 day	21	AM		FOTAL DAYS OFF MARKET
	PM		PM		
11	AM 1 day	22	AM		
	PM 1/2 day		PM		

**Note:** It is possible that not all of the milk stored on the farm at the time of the first pickup after reinstatement, was not included in the first pickup. This will be evident if the second and third milk pickups after reinstatement show more than the normal quantity per pickup based on average production.

#### 5 Determining Dairy Indemnity (Continued)

#### **D** Determining Calendar Days Off Commercial Market (Continued)

When all milk stored on the farm at the time of the first pickup after reinstatement is not included, COC shall determine the following:

- pounds above normal that was included in the second and third pickups
- number of milkings represented by the above normal pounds, based on the average pounds per milking
- that this additional number of milkings is included with the number of milkings determined for the first pickup, to establish the total number of milkings of stored production available when the first pickup occurred.

#### E Determining Average Production Per Cow Per Day

A DIPP applicants claim is determined from normal milk marketings for the dairy operation. Normal marketings are:

- based on the average daily production during the base period
- adjusted for any change in the daily average number of cows milked during each pay period the milk is off the market compared with the average number of cows milked daily during the base period.

To determine the average production per cow per day:

- divide the base period production by the number of cows milked during the base period to get the average production per cow during the base period
- divide the result (average production per cow during the base period) by the number of days during the base period the milk was commercially marketed to get the average production per cow per day.
  - **Note:** Further divide the average production per cow per day by the number of milkings per day to determine the average pounds per milking. The average pounds per milking will help determine whether all milk stored on the farm at the time of the first pickup after reinstatement is included according to subparagraph D.

#### 5 Determining Dairy Indemnity (Continued)

#### **F** Removal From Commercial Market

The commercial market is the market to which the DIPP applicant normally delivers whole milk produced by their dairy operation.

Removed from the commercial market includes milk produced and:

- destroyed or fed to livestock
- delivered to a handler who destroyed it or disposed of it as salvage (such as separating whole milk, destroying the fat, and drying the skim milk)
- otherwise diverted to other than the commercial market.

#### **G** Duration of Indemnity Payments

Indemnity payments shall continue until the earliest of the following:

- producer has been reinstated and is again allowed to sell milk in commercial markets
- manufacturer has removed all the contaminated products from commercial markets
- appropriated funds for making DIPP payments have been expended.

#### 6 Determining Fair Market Value of Milk

#### A Fair Market Value

The fair market value of a DIPP applicant's normal milk marketings is determined from the sum of the net proceeds the DIPP applicant would have received for their normal marketings during the pay period for the claim period. Once the fair market value of the milk is determined, the net proceeds the DIPP applicant would have received for the pay period for the milk removed from the commercial market can be calculated.

### **B** Net Payment Price

The net payment price is determined by deducting the following from the gross payment price:

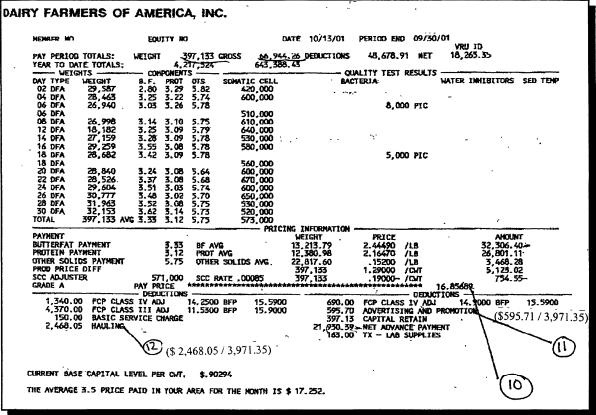
- transportation or hauling fees
- promotional fees.
- **Note:** The net payment price provided on the applicant's milk marketing statement (subparagraph C) may be used to calculate the final payment to the DIPP applicant using the appropriate spreadsheet calculator, according to subparagraph 41 D.

Payment pricing is based on component pricing rather than a butterfat base to reflect the dairy industry change in the formula used to calculate the payment price producers receive.

#### 6 Determining Fair Market Value of Milk (Continued)

#### C Example of a Producer's Milk Marketing Statement

The following is an example of a producer's milk marketing statement.



Note: Circle number:

- 10 is the gross payment price paid to the producer
- 11 is the total advertising and promotional fees paid
- 12 is the total hauling fees paid by the producer.

#### 7 Additional Required Documentation

#### A Public Agency Notice of Removal

The DIPP applicant must provide a copy of the notice from the public agency that resulted in removing the milk from commercial markets. The notice must include the following:

- name of the violating substance causing the removal
- dates the milk was removed from the commercial market.

#### **B** Laboratory Analysis

A copy of all laboratory analysis of feed and milk must be provided by the DIPP applicant. If the milk is off the market for longer than 1 month, there should be **at least** 1 milk analysis per month.

#### C Public Agency Notice of Reinstatement

DIPP applicants **must** provide a copy of the letter from the public agency reinstating the producer's milk to the commercial market.

Note: The public agency notice **must** include the date of reinstatement.

#### **D** Sales Documents

The DIPP applicant must provide a copy of all sales documents for milk marketed during:

- the claim period
- each base period that corresponds to each claim period.
- **Note:** The copy of the sales documents must include the applicant's milk pickups during the first week or 2 after reinstatement to commercial markets. This is required so the County Office can determine how many days of milk production were in the applicant's milk tank when the applicant was reinstated to commercial milk markets.

If sales documents are received from more than 1 handler for an applicant, enter the weighted average price as the:

- gross payment price if the net payment price is not known
- net payment price if the net payment price is provided on all sales documents.

The following is an example of a weighted average price computation:

- milk marketed with Handler A totaled 5,000 cwt.; Handler B totaled 1,000 cwt.
- Handler A paid an average price of \$11.2500 per cwt.; Handler B paid an average price of \$11.0000 per cwt.

Step	Action	Calculation				
1	Add the total cwt. of milk marketed by both	5,000 + 1,000 = 6,000 cwt.				
	handlers.					
2	For each handler, multiply cwt marketed by the	\$11.2500 x 5,000 = \$56,250				
	handler times the price paid by that handler.	\$11.0000 x 1,000 = \$11,000				
3	Add the result of step 2.	56,250 + 11,000 = 67,250				
4	Divide the result of step 3 by 6,000 cwt.	\$11.208333 rounded to \$11.2083				
		<b>Note:</b> Carry the calculation to 6 decimal places to the right of the decimal point and round back to 4 decimal places.				

7-21-10

### E CCC-314's

CCC-314 must be completed and signed by each producer in the dairy operation receiving a share of the payment when filing FSA-373. The following is an example of a completed CCC-314.

CC-314	IIy. U.S. DEPARTMENT OF A	
3-10-10)	Commodity Credit C	
	DAIRY INDEMNITY PAYMENT PF	
Additionally, the authority for payment amounts with resp furnish the requested inform collected as a result of this	or requesting this information is for 7 CFR Part 760, Subpar pect to benefits under the Dairy Indemnity Payment Program nation will result in a determination of ineligibility for program	s form is the Food, Conservation, and Energy Act of 2008 (Pub. L. 110-246). A. The information will be used by CCC to establish eligibility and determine h Application. Furnishing the requested information is voluntary. Failure to n benefits and other financial assistance administered by USDA. The information ISDA cooperators who are bound to safeguard the information under Section 92, and related authorities.
Pub. L. 110-246, Title I, Su required to complete this in	btitle $F - Administration$ . The provisions of criminal, civil, a formation collection is estimated to average 5 minutes per	lired for administration of the Food, Conservation, and Energy Act of 2008 (see Id privacy statutes may be applicable to the information provided. The time esponse, including the time for reviewing instructions, searching existing data e collection of information. <b>RETURN THIS COMPLETED FORM TO YOUR</b>
In accordance with the pro	visions of 7 U.S.C.§ 450j and the regulati	ons at 7 C.F.R. §§ 760.1-760.9, the Department of
Agriculture is making pays	ment to the undersigned dairy farmer, (1)	Robert Tanner ,
doing business as (2) Ta	nner Farms	, to indemnify said dairy farmer for lost milk
marketings caused by the r	removal of the milk from the market due t	o contamination by (3) Aflatoxin
agrees to refund within fou the Department of Agricult with respect to compensati Department of Agriculture Additionally, the regulation follows:	Inteen (14) days of the receipt of compensiture under these regulations to the extent to on paid by the dairy farmer's own insurant is limited to the insurance policy's coverants which govern the making of dairy independent of the second se	mnity payments provide at 7 C.F.R. § 760.9(b) as
	at a farmer receives an indemnity paymen	
	compensated for the same loss by the per-	
	terest of such person) responsible for such the farmer to the Department of Agricult	
	all not exceed the amount of other compet	
Agriculture under these reg the dairy farmer's losses re contamination causing the	gulations to the extent the dairy farmer is sulting from the same incident of (4) $\square$ losses for which the dairy farmer receives mer further agrees that this provision is a	emnity payments received from the Department of compensated by the person or persons responsible for lfatoxin indemnity payments from the Department of oplicable to all compensation received from such person contamination and is not limited to amounts
-	er which are specifically designated as co	
		inpensation for four million mathematics.
compensation for such loss		Agriculture within fourteen (14) days of receipt of or representatives or successors in interest of such tion of the milk.
	/s/ Robert Tanner	12-17-200X
	(6) Signature of Dairy Farmer	(7) Date
e U.S. Department of Agriculture (USI	DA) prohibits discrimination in all of its programs and activit	es on the basis of race, color, national origin, age, disability, and where applicab
x, marital status, familial status, paren m any public assistance program. (No	tal status, religion, sexual orientation, political beliefs, gene ot all prohibited bases apply to all programs.) Persons with	ic information, reprisal, or because all or part of an individual's income is derived disabilities who require alternative means for communication of program 0-2600 (voice and TDD). To file a complaint of discrimination, write to USDA,

#### F AD-1026's

To be eligible to receive payments under DIPP, a producer must comply with HELC/WC provisions by submitting an AD-1026, according to 6-CP.

**Note:** Indemnity payments must be reduced according to 6-CP before payments can be made to producers who are in violation of any procedure in 6-CP.

#### **G** Personal Letters

A personal letter from the applicant must be provided to the County Office. The letter must include the following:

- trade name, manufacturer, and date of use of any pesticide used during the 24 months just before the claim period in producing crops, on the cattle, and in the farm buildings
- USDA registration number of any pesticide involved in the contamination
- name of the personal business that marketed the violating pesticide, if available
- detailed statement describing the possible sources of the contamination and how it got into the applicant's milk

**Note:** If this is the second claim for the producer within FY, COC must determine whether the same feed from the first contamination caused the second contamination.

- detailed statement describing actions taken to reduce the level of contamination in the milk after discovering the milk was contaminated
  - **Note:** If this is the second claim for the producer within FY, the applicant must certify to the actions taken to remove the contaminated feed after the first claim has been paid.
- statement that explains the applicant's normal milking and milk pickup practices including the following:
  - how many times a day the cows are milked
  - approximate time of each milking
  - approximate time and how often milk is picked up by the milk handler.

#### H Proof of Loan Repayment

Applicants who receive a loan from a dairy cooperative or association are **not** eligible for DIPP benefits **unless** proof of repaying the loan is submitted to the County Office. The following are acceptable proof of loan repayment:

- paid receipt
- canceled check.

County Offices shall:

- make a photocopy of the proof
- file the photocopy in the producer's DIPP folder.

#### I Spreadsheet Calculator

County Offices shall complete and attach a spreadsheet calculator to **each** DIPP claim submitted to the National Office.

#### \*--J AD-3030

AD-3030 will be required to be completed and submitted by corporate applicants when applying for DIPP benefits. Each time a corporate applicant applies for benefits, the applicant must complete and submit an executed AD-3030.--\*

#### 8-10 (Reserved)

#### Part 2 Producer Eligibility Requirements

#### 11 Dairy Producer Eligibility

#### A Losses Eligible for Indemnification

Dairy producers are eligible for indemnification for losses caused by the following:

- pesticides
- chemical and toxic substances
- nuclear radiation or fallout.

**Note:** Medication administered to dairy cattle or residues in feed raised or purchased that may result in antibiotic contaminated milk is **not** eligible for loss under DIPP.

#### **B** Eligibility Requirements

To be eligible to receive DIPP payments, the producer must:

- have produced whole milk that was removed from the commercial market pursuant to the direction of a public agency
- **not** have been responsible for the milk contamination
- **not** have been indemnified for the same loss from another source
- certify compliance with HELC and WC provisions on AD-1026, according to 6-CP
- submit a completed FSA-373 to the applicable County FSA Office no later than December 31 following the end of FY in which the loss occurred.
- **Note:** A producer may be eligible if the substance that caused the removal of the milk from the market was:
  - registered and approved for use by the Federal Government when it was used
  - used according to prescribed directions on the label.

#### C States, Political Subdivisions, and Agencies Thereof

Beginning with FY 2009 DIPP benefits, States, political subdivisions, and agencies thereof, are **not** eligible for DIPP benefits. These provisions include, but are **not** limited to, State universities and prisons.

### **11** Dairy Producer Eligibility (Continued)

#### **D** Contamination

Use the following table to determine the eligibility requirements necessary for each applicable type of contamination result.

IF the contamination resulted	
from	THEN the producer shall
using purchased feed	• certify that when the feed was purchased there was no reason to believe that the feed was contaminated
	• provide the name and address of the seller of the feed.
using home-grown feed	certify that when the feed was used, the producer did
	not know or have reason to suspect that the feed was
	contaminated.
a violating substance drifting into	provide evidence that the drift was not from substances
feed crops grown on the farm	applied to other crops on the producer's farm.
a pesticide	provide proof by a certified statement that the substance
	was:
	<ul> <li>registered and approved for use by the Federal Government when it was used</li> </ul>
	• used according to the directions on the label.

#### **11 Dairy Producer Eligibility (Continued)**

#### E Eligible Period

The period eligible for DIPP benefits:

- begins on the date the milk was officially removed from the commercial market
- ends on the date the milk was officially reinstated to the commercial market
- may not extend past FY-end if the producer's milk is still quarantined from the commercial market.

#### **F** Ineligible for DIPP Benefits

The following are ineligible for DIPP benefits:

- dairy cooperative loans to the applicant for dumped/removed milk **not** repaid
- voluntary removal or dumping of milk by applicant without public agency direction.

#### **G** Estates and Trusts

An eligible producer may be an estate or trust, including any of the following:

- a receiver of an insolvent debtor's estate
- an executor or an administrator of a decedent's estate
- a guardian of any of the following:
  - an estate
  - a ward
  - an incompetent person
- trustees of a trust estate, if their representative authority is legally valid, according to 1-CM.

DIPP documents executed by producers legally authorized to represent estates or trusts will be accepted **only** if producers furnish evidence of the authority to execute such documents.

#### **11 Dairy Producer Eligibility (Continued)**

#### **H** Minors

A minor may be an eligible producer if 1-CM requirements in are met.

### I Deceased Producer

Payments earned **before** the date of death may be issued using CCC-325, according to 1-CM.

Documents to verify succession-in-interest may be requested, as necessary, to COC's satisfaction.

Note: County Offices shall not issue payments to a deceased producer's TIN.

#### J AGI

AGI requirements **do not** apply to DIPP.

#### 12-15 (Reserved)

#### Part 3 Dairy Producers Applying for DIPP Benefits

#### 16 Using FSA-373's

#### A Who Shall Use FSA-373's

Dairy producers shall use FSA-373's to apply for DIPP benefits. FSA-373's may be filed monthly if the milk is off the market longer than 1 month. A separate FSA-373 must be completed for **each** claim.

Note: Losses from more than one FY cannot be included on one FSA-373.

#### **B** Multiple Producers in 1 Dairy Operation

Dairy operations consisting of more than 1 producer receiving a share of the commercially marketed milk must complete one FSA-373 for the entire dairy operation.

**Note:** Include all producers and corresponding shares on FSA-373 according to paragraph 18.

#### **C** Multiple Dairy Operations

If a producer has more than 1 dairy operation, a **separate** FSA-373 must be completed for each dairy operation that incurred a loss.

Note: Multiple dairy operations must not be combined on one FSA-373.

#### 16 Using FSA-373's (Continued)

#### D Obtaining FSA-373's

FSA-373's may be obtained by any of the following methods:

- electronically for download from the following web sites:
  - eForms web site at www.sc.egov.usda.gov
  - FSA web site at http://165.221.16.90/dam/ffasforms/forms.html
  - PSD web site at www.fsa.usda.gov/FSA/webapp?area=home&subject=prsu&topic=landing
- from any County Office as follows:
  - in person
  - by mail
  - by telephone
  - by FAX.

Regardless of how FSA-373's are obtained, FSA-373 must be completed correctly, signed, and returned to the applicable County Office by COB on the final filing date for the applicable FY, as provided by subparagraph 17 B, to be considered eligible for DIPP benefits. If FSA-373 is received by mail, the postmarked date shall be used.

#### E Dairy Herd Disposal

If the producer disposed of all milk cows during the period the milk is off the commercial market, eligibility for DIPP payments shall include the period the milk was removed from the commercial market through the last day the cows were milked while still in the applicant's possession.

**Note:** If only part of the milk cows were disposed of, report this on FSA-373 and compute normal milk marketings only for the cows remaining in the applicant's possession.

#### 17 Filing FSA-373's

#### A Where to File

Producers may file FSA-373's in either of the following:

- the County Office where the dairy operation affected by the contamination is physically located
- the producers' administrative County Office.
- **Note:** If a producer sustains a loss more than once during FY at the same dairy operation, all subsequent FSA-373's must be filed in the same County Office as the initial FSA-373.

#### **B** Final Filing Date

FSA-373's must be filed by December 31 following the FY-end in which the loss occurred.

#### **C** Example of Final Filing Date

The following table provides an example of the final filing date.

IF the loss occurred on or after	THEN the final filing date to apply is
*October 1, 2011, but by September 30, 2012	December 31, 2012.
October 1, 2012, but by September 30, 2013	December 31, 2013*

#### 17 Filing FSA-373's (Continued)

#### **D** Signature Requirements

All producers who share in the risk of a dairy operation's total production must certify to the information on FSA-373 before FSA-373 will be considered complete or approved by CCC.

County Offices shall follow 1-CM for the following:

- producer signatures and authorization provisions
- persons signing FSA-373 in a representative or fiduciary capacity
- paying amounts due persons who have died, disappeared, or have been declared incompetent.

**Example:** ABC Dairy Operation has 4 partners and:

- does **not** have a signature authority on file in the County Office; therefore, all producers who share in the risk of the dairy operation's total production must certify to the information on FSA-373
- has a signature authority on file the County Office; therefore, shall follow 1-CM.

### 18 Completing FSA-373's

## A Instructions for Completing FSA-373's

Complete FSA-373 according to the following table.

Item	Instructions
1	COC designee shall enter applicable State code.
2	COC designee shall enter applicable county code.
3	COC designee shall enter applicable FSA-373 number assigned to the dairy
	operation.
4	COC designee shall enter date FSA-373 is submitted by the dairy operation to
	the County Office.
5	COC designee shall enter the applicable FY.
	Part A – Applicant Information
6	Enter name and address of the dairy operation.
7A	Enter name and address of the contact producer for the operation.
7B	Enter telephone number for the contact producer, including area code.
	Part B – Dairy Operation Information
8A	Enter base period dates in terms of pay periods according to subparagraph 5 A.
	Example: 12/01/2009 – 12/31/2009
8B	Enter number of cows milked during the base period.
8C	Enter total pounds of milk marketed by the dairy operation during the base
	period.
8D	Enter number of calendar days in the base period month.
9A	Enter claim period dates, according to subparagraph 5 C, in terms of the
	corresponding pay period in which the loss occurred.
9B	Enter average number of cows milked during the claim period for which
	assistance is being requested.
9C	Enter number of cows milked during the claim period.
10A	Enter number of milkings per day according to the dairy operation's normal
	milking practice during the base period.
10B	Enter approximate times of each milking during a day in the base period.
10C	Enter approximate time of day milk is scheduled for picked up by the milk
	handler.
10D	Dairy operation must check ( $\checkmark$ ) frequency of milk pickups.
10E	If "Other" is checked in item 10D, enter frequency of milk pickups.
	Part C – Contaminating Information
11A	Dairy operation must enter name of substance that caused the contamination.
11 <b>B</b>	Dairy operation must check ( $\checkmark$ ) either "Yes" or "No" about contaminating
through	substance.
11C	
12A	Dairy operation must check (✓) either "Yes" or "No" about any contaminating
through	cows that may have caused the contamination.
12C	

#### Item Instructions 13A Dairy operation must check ( $\checkmark$ ) either "Yes" or "No" about any contaminating through feed that may have caused the contamination. 13C Dairy operation must check ( $\checkmark$ ) either "Yes" or "No" about whether or not 14A compensation was received for the contaminated milk from any other source. 14B If "Yes", to item 14A, enter name of the source from which compensation was received. If "Yes", to item 14A, enter payment amount received for the milk. 14C Enter date dairy operation's milk was removed from the commercial market. 15 Enter date dairy operation's milk was reinstated to the commercial market. 16 Part D – Participant Certification 17 After thoroughly reading the participation statement in Part D, sign, enter the title through or relationship of the individual if signing in a representative capacity, provide last 4-digit TIN, date, indicate share, as applicable, and check the appropriate box 22 to identify any producer who elects to receive or **not** receive payments under DIPP. All producers who share in the dairy operation **must** also sign, date, indicate shares, and provide TIN's, as applicable. **Note:** If signature authority is on file for the legal entity or joint operation, only the signature of the person signing in a representative capacity is required. **Part E – CCC Acceptance and Approval** COC designee shall check ( $\checkmark$ ) either "Approved" or "Disapproved". 23 24A COC designee shall enter name, address, and telephone number of the County through Office. 24B If item 23 is checked "Disapproved", COC designee shall enter a justification for 25 the disapproval. 26A COC designee shall enter signature of COC designee, title, and date of signature. through 26C 27A Second-party reviewer shall enter signature, title, and date of signature. through 27C 28 Enter any noteworthy remarks.

#### A Instructions for Completing FSA-373's (Continued)

#### Item **Instructions** Part F – Calculation to Determine Days Off Market 29A Manually calculate the number of calendar days that milk was removed from the through commercial market according to subparagraph 5 D. 29B **Note:** This item need not be completed by the County Office if the spreadsheet calculator is used according to subparagraph 41 D. 29C Enter total number of calendar days milk was off the commercial market. Part G – Calculation to Determine Claim Period Net Payment Price **Note:** This part shall be completed by the County Office **only** if the net payment price is *not indicated on the claim period production evidence.* 30 Enter gross payment price (actual price received by producer) from the claim period production evidence. Enter result of the promotional fees paid by the producer during the claim period 31 calculated by dividing the promotional fee price per cwt. indicated on the production evidence, by the cwt. of production marketed during the applicable claim period month. Note: This entry **must** be subtracted from the entry in item 30. Enter result of the hauling fees paid by the producer during the claim period 32 calculated by dividing the hauling fee price per cwt. indicated on the production evidence, by the cwt. of production marketed during the applicable claim period month. Note: This entry **must** be subtracted from the entry in item 30. 33 Enter result from subtracting items 31 and 32 from item 30 to determine the net payment price. Part H – Calculation to Determine Average Production Per Cow Per Day 34 Enter commercially marketed production during the base period as indicated on the base period production evidence. (This entry should be the same as item 8C). 35 Enter number of cows milked during the base period, as indicated in item 8B. 36 Enter average production per cow during the base period, determined by dividing the entry in item 34 by the entry in item 35. 37 Enter the number of calendar days commercial production was marketed during the base period, as indicated in item 8D. 38 Enter in pounds, the average production per cow per day, which is the result of dividing item 36 by item 37. See subparagraph 5 E.

#### A Instructions for Completing FSA-373's (Continued)

Item	Instructions
]	Part I – Calculation to Determine Total Payment Due For Claim Period
39	Enter total calendar days milk was removed from the commercial market calculated in Part F.
40	Enter total number of cows milked during the claim period as indicated in item 9B.
41	Enter average production per cow per day indicated in item 38, as calculated in Part H.
42	Enter result of multiplying item 39, times item 40, times item 41 to determine the calculated production loss for the claim period.
43	Enter net payment price indicated in item 33 as calculated in Part G.
44	Enter payment due as calculated according to paragraph 41.
45	Enter indemnification received from other sources, such as insurance, loan, or milk handler payment, if applicable.
46	Enter offset amount, if applicable.
47	Enter result of item 44 minus item 45 and item 46, if applicable, to determine the total payment due to the applicant.

#### A Instructions for Completing FSA-373's (Continued)

**Note:** Parts F through I are for County Offices to manually calculate the DIPP payment due to an applicant and should **only** be used if the spreadsheet calculator in paragraph 42 is unavailable.

## **B** Example of Completed FSA-373

The following is an example of a completed FSA-373.

This form is available electron	ically.												
<b>FSA-373</b> U.S. (04-28-10)		1. State Code 2. County Code						ode					
(04-28-10) Farm Service Agency					3. Application Number 4. Application Date								
					0002 09-10-20XX								
DAIRY INDEMNITY PAYMENT PROGRAM (DIPI APPLICATION				PP)	5. Fiscal Year								
PART A – APPLICANT IN	FORMATION (One	applica	tion MUST be	completed fo	r ALL	Produ	cers o	ı one dai	20XX ry opera				
6. Name and Address of Dairy Ope Tanner Farms	eration (Include Zip Code	)		7A. Contac Same	t Produ	cer's Na	ame and	Address, (	lf different	from Item 5) (	(Include Z	lip Coa	le)
3149 Kentucky Road Anytown, USA 12345													
1 m 2 count, cont 22010				7B. Telepho	one No.	(Include	e area co	ode):					
PART B – DAIRY OPERAT	TION INFORMATIC	DN											
	8. Base Period	9.	Claim Period				10.	Normal Mi	lking Prac	tice			
A. Dates (MM-DD-YYYY) to (MM-DD-YYYY)	07-01-20XX 07-31-20XX		3-01-20XX 3-31-20XX	A. No. of Milki Per Day			Time of	B. Daily Milkir	gs	Time of Da	C. ay Milk is I	Picked	-Up
B. Number of Cows Milked	880		880	2		6am		6pm		llam			
C. Pounds Marketed	1,931,576	1	,831,845	D. Frequen	icy of N	lilk Pick-	ups	Daily	E	Every Other Da	ay [	Oth	er
D. Days Marketed in Month	31			E. If Other,	indicat	e freque	ency						
PART C - CONTAMINATIO	ON INFORMATION												
11. Contaminating Subst	ance YES	NO		minated Cows		YES	NO			inated Feeds		ſES	NO
A. Name of contaminating substan	ice?		recently?	chase any cows			x	have	caused t	ase feed that c his contaminat			х
Aflatoxin			of the cows?	purity from the s				certi selle	ficate of p r of the fe				
B. Did you use the substance on you the past 24 months?		х	believe that	w or have reasor such cows were			x	belie	ve that the	or have reasor e contaminate			x
C. If "YES", was it used according t on the label?			substance?	idues of a harmf	ul				contained tance?	ntained a harmful ice?			~
14A. Have you been compensated including, a loan from your co	o-op or handler, or sale to			h 14B. lf "ץ	/ES", na	ame the	source.						
funds have not been refunde	d from the source? YES NO			14C. lf "ነ	/ES", p	ayment	amount	received.	\$				
15. Date milk removed from the cor	mmercial market (MM-DD	D-YYYY).	. 08-02-20	XX 16. Date	e reinsta	ated to tl	ne comn	nercial mar	ket (MM-D	D-YYYY).	08-0	7-203	XX
PART D – PARTICIPANT	CERTIFICATION A	ND SI	GNATURE(S	)									
This application is to participate i													
producers identified in the dairy of participant certifies that all the inj													he
commercial market during the tim contamination from nuclear radia													ublic
agency. The participant further constraints agency will be used by CCC to a set of the s	ertifies to the accuracy of	of the co	ntaminating sub	stance and the r	emovai	and re	instatem	ent dates i	dentified a	above, and ag	rees that	such	
participant is eligible to receive p	ayment and understand:	s that pa	yment of indemn	nity claims will b	e conti	ngent u	pon the	availabilit	of funds	to the U.S. De	epartmen	t of	ie
Agriculture to pay such claims. In required to determine program eli													
subject to the rules found in 7 CFI participant understands that they													1
may be reduced by the percentage payments are subject to condition.	e of interest of an ineligi	ble mem	ber's actual sha	re of the entity a	nd not	their sh	are of t	he product	ion. The p	participant un	derstand	s that	
imprisonment, fines, or other pend	alties. All information p	rovided	herein is subject	t to verification l	by ĊCC	. The c	riminal	and civil f	aud statu				'y
certification, may include 15 USC 17.	286 /14m, 18 USC 286	5, 297, 3	/1, 641, 651, and	1001; and 31 ( 19.	USC. C	Iner at		s may app. 20.	<i>y</i> .	21.		22.	
Producer's Signature (By)	Title/Relationship of I in the Representa			oducer's Tax ID N (Last 4 Digits			Date	Signed D-YYYY)		Share	P	Refuse aymen	
	Owner		287	77		09	-10-20	XX		100			Х
											%		
											%		
											%		
L	1		I			-					1		

## **B** Example of Completed FSA-373 (Continued)

FSA-373 (04-28-10)		Page 2 of 3
PART E – CCC ACCEPTANCE AND APPROVAL		
23. Application Status:	24A. Name and Address of County FSA Office (Include Zip Co Bonnett County FSA Office	de) 24B. Telephone Number (Including Area Code)
APPROVED DISAPPROVED (If disapproved, complete Item 25)	2550 Luke Drive Anytown, USA 12345	333-555-1111
25. Justification for Disapproval		
26A. Signature of COC Designee	26B. Title of COC Designee	26C. Date Signed (MM-DD-YYYY)
/s/ Portia Clark		09-11-20XX
27A. Signature of Second-Party Reviewer	27B. Title of Second-Party Reviewer Program Technician	27C. Date Signed (MM-DD-YYYY)
/s/ Kathy Younger		09-11-20XX
NOTE:       The primary authority for requesting and safeguarding the information described on this form is the Food, Conservation, and Energy Act of 2008 (Pub. L. 110-246). Additionally, the authority for requesting this information is for 7 CFR Part 760, Subpart A. The information will be used by CCC to establish eligibility and determine payment amounts with respect to benefits under the Dairy Indemnity Payment Program Application. Furnishing the requested information is soluntary. Failure to furnish the requested information will result in a determination of ineligibility for program benefits and other financial assistance administered by USDA. The information cullected as a result of this form may be released to USDA contractors, or authorized USDA cooperators who are bound to safeguard the information under Section 1619 of the Food, Conservation, and Energy Act of 1974, the E-Government Act of 2002, and related authorities.         This information collection is exempted from the Paperwork Reduction Act, as it is required for administration of the Food, Conservation, and Energy Act of 2008 (see Pub. L. 110-246, Title I, Subtitle F – Administration. The provisions of criminal, civil, and privacy statutes may be applicable to the information provided. The time required to complete this information collection is estimated to average 30 minutes per response, including the time for revieving instructions, searching existing data sources, gathering and maintaining the data needed, and completing and		
The U.S. Department of Agriculture (USDA) prohibits discrimination. RETURN THIS COMPLETED FORM TO YOUR COUNTY FSA OFFICE. The U.S. Department of Agriculture (USDA) prohibits discrimination in all of its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, parental status, region, sexual orientation, political beliefs, genetic information, reprisal, or because all or part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination, write to USDA, Assistant Secretary for Civil Rights, Office of the Assistant Secretary for Civil Rights, 1400 Independence Avenue, S.W., Stop 9410, Washington, DC 20250-9410, or call toll-free at (866) 632-9992 (English) or (800) 877-839 (TDD) or (866) 377-8642 (English Federal-relay) or (800) 845-6136 (Spanish Federal-relay) or (800) 845-		

## 18 Completing FSA-373's (Continued)

ay Time of Day Day		CALCULATION TO DETER		OFF MARKET	(For CCC Use Onl	(V)				
ay         Time of Day         Day         Pint = 0 (Day)         Day         Day <thday< th=""> <thday< th=""> <thday< th=""></thday<></thday<></thday<>	9. Calenda	r to manually determine days o	ff of the market.							
Image: Non-status	A.									
1     PM Last pick up contaminated     12     PM     AM     23     PM       2     PM -1 day off market     13     PM     24     PM       3     AM     24     PM     AM     24     PM       4     AM     24     PM     AM     24     PM       5     AM     14     AM     24     PM     AM       6     AM     14     PM     24     PM       7     AM     28     PM     AM     28       7     PM - dayy off market     16     PM     27     PM       3     AM     17     AM     28     PM       4     M     18     PM     20     PM       4     M     18     PM     20     PM       4     AM     20     AM     20     PM       7     PM     18     PM     20     PM       8     AM     20     AM     20     PM       9     AM     20     PM     20     PM       1     AM     22     PM     40     20       9     PM     20     PM     20     PM       1     AM     22 </td <td></td> <td>Time of Day</td> <td>Day</td> <td>AM</td> <td>Time of Day</td> <td>Day</td> <td></td> <td>Time</td> <td>orDay</td>		Time of Day	Day	AM	Time of Day	Day		Time	orDay	
2         M         13         AM         24         AM           2         PM         13         PM         24         AM           3         PM         25         PM         AM         25           4         AM         14         PM         25         PM           4         AM         26         PM         AM         26           4         AM         15         PM         26         PM           4         AM         26         PM         AM         27           5         M         4         AM         26         PM           6         M         16         PM         27         PM           7         PM         28         PM         28         PM           7         PM         18         PM         29         PM           8         AM         20         PM         20         PM           9         PM         20         PM         20         PM           4         AM         21         PM         20         PM           6         AM         22         PM         22	1					23				
2         PM -1. day off_market         13         PM         24         PM           AM         A         AM         25         PM         AM         26           AM         14         PM         25         PM         AM         AM           AM         15         PM         26         PM         AM         AM           AM         16         PM         27         PM         AM         AM           AM         16         PM         27         PM         AM         AM           AM         17         PM         28         AM         PM         AM           AM         18         PM         29         PM         AM         29           PM         40         18         AM         29         PM         AM           AM         10         AM         30         PM         AM         30           PM         40         PM         20         PM         AM         40         40           AM         20         PM         21         PM         40         22         PM         40         22         23         22.05993         22.05993 <td></td> <td>ast pick up contaminate</td> <td>d</td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td>		ast pick up contaminate	d				_			
a       AM       14       AM       25       AM         pM       2 days off market       14       PM       25       AM         AM       15       PM       26       PM       AM         AM       15       PM       26       PM       AM       PM         AM       16       PM       27       PM       AM       PM         AM       16       PM       27       PM       AM       PM       AM         PM       4       AM       28       AM       PM       AM       29       PM       AM       AM       PM       AM       29       PM       AM       AM       AM       AM       PM       AM       AM <t< td=""><td>2</td><td></td><td>13</td><td></td><td></td><td>24</td><td></td><td></td><td></td></t<>	2		13			24				
3       PM -2 days off market       14       PM       25       PM         4       AM       AM       AM       AM       AM       AM         5       PM -4 days off market       15       PM       26       PM         6       AM       16       PM       27       PM         7       PM -4 days off market       16       PM       28       PM         8       AM       1       AM       28       PM         9       PM relimited 59,600       17       PM       28       PM         9       PM       18       PM       29       PM       AM         9       PM       20       PM       30       PM       40         1       AM       2       AM       40       40       40         1       PM       20       PM       40       50.1600       50.1600         1       PM		l day off market					_			
PM       PM       PM       PM         AM       15       PM       AM       AM         AM       15       PM       AM       AM         AM       16       PM       AM       AM         AM       16       PM       AM       AM         AM       17       PM       AM       AM         AM       18       AM       28       PM         AM       18       AM       28       PM         AM       18       PM       28       PM         PM       18       PM       29       PM         AM       19       PM       30       PM       AM         PM       20       PM       20       PM       AM         AM       20       PM       20       PM       40         AM       21       PM       40       40       40         ART G= CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       AMOUNT       \$ 22.05993       5 0.3554         2. PM       20       PM       40       20       AMOUNT       \$ 21.05093       37         3. Production Fees (Paid during claim period) (Subtract)       <	3		14	AM		25				
4       PM -3 daya off market       15       PM       28       PM         AM       1       AM       7       PM       AM       7         AM       16       PM       27       PM       AM       7         AM       1       AM       28       PM       AM       7         AM       1       AM       28       PM       AM       7         PM reinstated 58,600       17       PM       28       PM       AM       7         AM       18       PM       29       PM       AM       7       PM         AM       19       PM       20       PM       30       PM       7       PM         AM       20       PM       30       PM       40       7       PM       40       7         AM       21       PM       21       PM       40       7       7       40       7       7       40       7       7       40       7       7       40       7       7       40       7       7       7       7       7       7       7       7       7       7       7       7       7       7		2 days off market					_			
PM     PM     PM       AM     16     AM     27       PM     4M     27       AM     28       AM     28       AM     28       AM     28       AM     28       AM     29       PM     29       AM     29       PM     29       PM     29       PM     20       AM     31       AM     30       PM     20       PM     20       PM     20       PM     20       PM     21       PM     22       PM     20       PM     21       PM     22       PM     20       PM     21       PM     22       PM     40       Corss Payment Price (Actual price producer received)       Socias Payment Price (Actual price producer received)       Socias Payment Price (The result of item 30 LESS items 31 and 32.)       State Pariod     36.       Socias Payment Price (The result of item 30 LESS items 31 and 32.)       State Pariod     36.       Socias Pariod     36.       Socias Pariod     36.       Socias Pariod </td <td></td> <td></td> <td>15</td> <td>AM</td> <td></td> <td>26</td> <td>AM</td> <td></td> <td></td>			15	AM		26	AM			
5       PM -4_days off market       16       PM       27       PM         3       AM       AM       28       AM       AM       28         7       AMplot up 11 am       18       PM       29       PM       AM         7       AMplot up 11 am       18       PM       29       PM       AM       29         7       AM       29       PM       AM       29       PM       AM       20         7       AM       19       PM       AM       30       PM       20       PM       AM       31       AM       4.0       PM       4.0		3 days off market	10	PM		20	PM			
PM         PM         PM           AM         17         AM         28           PM         PM         28         PM           AM         29         PM         AM           AM         18         AM         29         PM           AM         19         AM         29         PM           AM         19         AM         29         PM           AM         20         PM         AM         29           PM         20         AM         AM         20           PM         20         PM         AM         31           AM         20         PM         C         C           PM         21         PM         C         C           PM         21         PM         AM         4.0           ART G= CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)         \$ 0.1500           Statistics         S         0.1500         \$ 0.3654           Productional Fees (Paid during claim period). (Subtract)         \$ 0.3654         \$ 0.3654           S         0.1500         \$ 0.3654         \$ 0.3654           ART H= CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW P			10	AM		07	AM			
AM       AM       AM       AM       AM       AM         PM       PM       AM       28       PM         AM plok up 11 am       AM       29       PM         AM       PM       AM       29       PM         AM       PM       AM       29       PM         AM       AM       AM       29       PM         AM       AM       AM       30       PM         AM       AM       AM       30       PM         AM       AM       AM       AM       AM         AM       AM       AM<		4 davs off market	16	PM		21	PM			
PM     PM       AMpick up 11 am     AM       PM     AM       PM     AM       PM     AM       AM     PM       AM     PM       AM     AM       PM     AM       AM     PM       AM     PM       AM     PM       AM     PM       AM     AM       PM     AM       PM     AM       PM     AM       PM     AM       PM     AM       PM     AM       AM     C. TOTAL DAYS OFF MARKET       PM     AM       AM     C. TOTAL DAYS OFF MARKET       PM     AM       ART G = CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       ART G = CALCULATION TO DETERMINE OL ALI PERIOD NET PAYMENT PRICE (For CCC Use Only)       ART G = CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)       \$ 0.1500       2. Hauling Fees (Paid during claim period) (Subtract)       3. Net Payment Price (Actual price producer received)       3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       ART H = CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)       3. Adv     Base Period No. of Cows Production (From Item 8B)       <	AM						_			
AM pick up 11 am       18       AM       29       AM         AM       19       PM       30       PM       AM         AM       19       PM       30       PM       AM         AM       20       PM       30       PM       PM         AM       20       PM       31       AM       PM         AM       20       PM       31       AM       PM         AM       20       PM       AM       31       AM         PM       20       PM       C. TOTAL DAYS OFF MARKET       PM         AM       22       PM       4.0       4.0       4.0         ART G - CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       AMOUNT       \$22.05993         ART G - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)       \$21.54455         ART H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)       38.       38.         AS T H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COM PER DAY (For CCC Use Only)       38.       44.         AS Grow Miked       (From Item 88)       2.1.94.97 +       31 =       70.01 =         1, 931, 576 +       800 =       2.1.94.97 +       31 =	5   DM	pipetatod 50 600	17	DM		28	DM			
PM       PM       PM       PM         AM       19       PM       AM       30       PM         AM       19       PM       30       PM       AM         AM       20       AM       31       AM         PM       20       PM       PM       PM         AM       20       PM       PM       PM         AM       20       PM       PM       PM         AM       21       PM       AM       4.0         AM       22       PM       AM       4.0         ART G - CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       AMOUNT         3. Gross Payment Price (Actual price producer received)       \$ 22.05993       \$ 0.1500         2. Promotional Fees (Paid during claim period). (Subtract)       \$ 0.3654       \$ 0.3654         3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$ 21.54455       \$ 21.54455         ART H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (FOR CCC Use Only)       38.         3.4       35       36       37.         3.5       Base Period Average Production Per Cow       Base Period Average Production Per Cow       Ast 10.         3.6       Grom Item 8D)							_			
a       AM       19       AM       30       AM         a       AM       20       PM       30       PM         a       AM       20       PM       PM       PM         a       AM       20       PM       PM       PM         a       AM       21       PM       PM       PM         a       AM       22       PM       C. TOTAL DAYS OFF MARKET         a       AM       22       AM       4.0         a       AM       22       AM       5.0         a       AM       22       AM       5.0         b       Carcestration       Sold Sold Sold Sold Sold Sold Sold Sold	7	-	18			29				
3       PM       19       PM       30       PM         AM       20       PM       31       AM       PM       90         AM       20       PM       31       AM       PM       90         AM       20       PM       31       AM       PM       90         AM       21       PM       AM       C. TOTAL DAYS OFF MARKET       PM         AM       22       PM       4.0       4.0       4.0         ART G = CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       AMOUNT       \$22.05993         0. Gross Payment Price (Actual price producer received)       \$0.1500       \$0.1500       \$0.1500         2. Hauling Fees (The hauling fees paid during claim period). (Subtract)       \$0.3654       \$0.3654         3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$21.54455       Arrage Production Per Cow PER DAY (For CCC Use Only)         3.4       34       35       36       37       38       Average Production Per Cow PER DAY (For CCC Use Only)         3.4       ART I = CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)       38.       Average Production Per Cow Per DAY (For Mem 8D)       4.         1.933.576 +       880       2.194.97 +       <										
AM       20       AM       31       AM         PM       20       PM       31       PM         AM       21       PM       AM       PM       PM         AM       21       PM       C. TOTAL DAYS OFF MARKET       4.0         PM       22       PM       4.0       4.0         ART G - CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       AMOUNT       4.0         ART G - CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       AMOUNT       \$ 22.05993         Cross Payment Price (Actual price producer received)       \$ 0.1500       \$ 0.1500         2. Hauling Fees (Paid during claim period). (Subtract)       \$ 0.3654       \$ 0.3654         3. Hauling Fees (The hauling fees paid during claim period). (Subtract)       \$ 0.3654       \$ 0.1500         2. Hauling Fees (The hauling fees paid during claim period). (Subtract)       \$ 0.3654       \$ 0.1500         3. Hauling Fees Priod No. of Cowe Per Date Ford No. of Cowe Production Per Cow Per Date (For Item 8D)       \$ 0.3654       \$ 0.1500         3. Hauling Fees Priod Production (Milked B)       Base Period Average Production Per Cow Per Date (From Item 8D)       \$ 0.1500         3. Hauling Fees Priod Production Cove Milked (From Item 8D)       Average Production Per Cow Per Date (From Item 8D)       \$ 0.21545	3		19			30				
20       PM       20       PM       PM       PM         AM       21       AM       C. TOTAL DAYS OFF MARKET         1       AM       22       PM       4.0         1       AM       22       PM       4.0         ART G - CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       AMOUNT         ART G - CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       AMOUNT         ART G - CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       \$22.05993         ART G - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)       \$0.3654         2. Promotional Fees (Paid during claim period). (Subtract)       \$0.3654         2. Hauling Fees (The hauling fees paid during claim period). (Subtract)       \$0.3654         3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$21.54455         ART H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)       38.         34.       35.       36.         35.       Base Period Average Production Per Cow Per Day (From Item 8D)       Average Production Per Cow Per Day (From Item 8D)         1, 931, 576 +       880 =       2, 194.97 +       31 =       70.81 II         ART I - CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)						21				
AM       21       AM       C. TOTAL DAYS OFF MARKET         PM       AM       22       AM       4.0         ART G - CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       AMOUNT         ART G - CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       AMOUNT         across Payment Price (Actual price producer received)       \$0.1600         across Payment Price (Actual price producer received)       \$0.3654         b. Gross Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$0.3654         b. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$21.54455         ART H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)       38.         34.       35.       36.         35.       36.       37.         36.       37.       38.         Arerage Proided No. of Cowe       Base Period Average Production Per Cow Per DAY (For CCC Use Only)         37.       38.       38.         39.       40.       41.         42.       800 =       2.194.97 +       31 =         39.       40.       40.       42.       43.         43.       980 X       70.81 =       249.251 X       0.21545 =         44.       980 X </td <td></td> <td></td> <td>20</td> <td>AM</td> <td></td> <td>31</td> <td>AIVI</td> <td></td> <td></td>			20	AM		31	AIVI			
0       PM       21       PM       AM       4.0         1       PM       22       AM       PM       4.0         ART G= CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)         AMOUNT         0. Gross Payment Price (Actual price producer received)       \$ 22.05993         0. Gross Payment Price (Actual price producer received)       \$ 0.1500         2. Promotional Fees (Paid during claim period) (Subtract)       \$ 0.3654         3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$ 21.054455         ART H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)         34.       35.       36.       37.         35.       36.       37.       38.         ART H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)         34.       35.       36.       37.         Base Period No. of Cows       Base Period Days Marketed (From Item 8D)       Average Production Per Cow Per Der Cow Per Der Cow Per Day (For mitem 8D)       4.4.         4.1.       980 =       2.194.97 +       31 =       70.81 II         Adverage Production/Cow Per Day (From Item 83)         Average Notice (From Item 38)       44. <td co<="" td=""><td>PM</td><td></td><td></td><td>PM</td><td></td><td></td><td></td><td></td><td></td></td>	<td>PM</td> <td></td> <td></td> <td>PM</td> <td></td> <td></td> <td></td> <td></td> <td></td>	PM			PM					
PM       AM       PM         AM       22       AM       PM         PM       AM       PM       4.0         ART G = CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)       AMOUNT         0. Gross Payment Price (Actual price producer received)       \$ 22.05993         0. Gross Payment Price (Actual price producer received)       \$ 0.1500         2. Promotional Fees (Paid during claim period) (Subtract)       \$ 0.1500         2. Hauling Fees (The hauling fees paid during claim period). (Subtract)       \$ 0.3654         3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$ 21.54455         ART H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)       38.         34. Base Period Miled       Base Period Average       Production Per Cow         9. Net Payment Price (The result of Item 8B)       36.       38.         1, 931, 576 +       880 =       2, 194.97 +       31 =       70.81 II         ART I - CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)       44.         Ags Off Market Cows Milked (From Item 38)       Aug. Production/Cow Per Day (From Claim Period Production Loss If Net Payment Price (From Item 39)       Net Payment Price Payment Due For Claim Period (From Item 33)       Payment Due For Claim Period (From Item 33)         A X       880 X			21	AM		С. Т	OTAL	DAYS OFF MAR	KET	
1       PM         ART G = CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)         ART G = CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)         0. Gross Payment Price (Actual price producer received)       \$ 22.05993         1. Promotional Fees (Paid during claim period) (Subtract)       \$ 0.1500         2. Hauling Fees (The hauling fees paid during claim period). (Subtract)       \$ 0.3654         3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$ 21.54455         ART H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)       38.         34.       35.       36.         35.       36.       37.         Base Period Production       Base Period Average Production Per Cow         Production       (From Item 8B)         1, 931, 576 +       880 =         880 =       2,194,97 +       31 =         39.       40.         41.       42.       43.         42.       Cows Milked         (From Item 8B)       Avg. Production/Cow Per Day (From CCC Use Only)         39.       40.       42.         43.       Net Payment Price (From Item 38)       44.         44.       Net Payment Price (From Item 38)       Payment Day (From Item 38)      <			21	РМ						
PM       PM         ART G - CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)         AMOUNT         0. Gross Payment Price (Actual price producer received)       \$ 22.05993         1. Promotional Fees (Paid during claim period) (Subtract)       \$ 0.1500         2. Hauling Fees (The hauling fees paid during claim period). (Subtract)       \$ 0.3654         3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$ 21.54455         ART H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)       38.         34.       Base Period No. of Cows Miked       Base Period Average Production Per Cow Per Day (From Item 8D)       38.         1, 931, 576 +       880 =       2, 194.97 +       31 =       70.81 II         39.       40.       41.       42.       43.       44.         Arer ge of Miked       Average Production Loss Item 38)       Net Payment Price (From Item 38)       Payment Due Forn Claim Period       Net Payment Price (From Item 33)       Payment Due for Claim Period         39.       40.       41.       42.       43.       44.         39.       40.       41.       42.       43.       44.         4 X       880 X       70.81 =       249,251 X       0.21545 =       \$53,701.13.       50.       53.	AM			AM				4.0		
ART G – CALCULATION TO DETERMINE CLAIM PERIOD NET PAYMENT PRICE (For CCC Use Only)         AMOUNT         b. Gross Payment Price (Actual price producer received)       \$ 22.05993         c. Promotional Fees (Paid during claim period) (Subtract)       \$ 0.1500         c. Hauling Fees (The hauling fees paid during claim period). (Subtract)       \$ 0.3654         c. Hauling Fees (The result of Item 30 LESS Items 31 and 32.)       \$ 21.54455         ART H – CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)       38.         34.       35.       36.         Base Period Production       Base Period No. of Cows       Base Period Average         Production (From Item 82)       880 =       2,194.97 +         1,931,576 +       880 =       2,194.97 +       31 =         ART I – CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)       44.         1,931,576 +       880 =       2,194.97 +       31 =       70.81 II         ART I – CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)       43.       44.         1,931,576 +       880 =       2,194.97 +       31 =       70.81 II         ART I – CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)       43.       44.         20ays Off Market From Item 8B)       Avg.	1     PM		22	PM						
a. Gross Payment Price (Actual price producer received)       \$ 22.05993         b. Promotional Fees (Paid during claim period) (Subtract)       \$ 0.1500         c. Hauling Fees (The hauling fees paid during claim period). (Subtract)       \$ 0.3654         c. Hauling Fees (The result of Item 30 LESS Items 31 and 32.)       \$ 21.54455         ART H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)         34.       35.         Base Period       Base Period No. of Cows         Base Period       Base Period No. of Cows         Milked       Production Per Cow         (From Item 8C)       (From Item 8B)         1,931,576 +       880 =         2,194.97 +       31 =         ART I - CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)         39.       40.         4X       880 ×         70.81 =       249,251 X         0.21545 =       \$ 53,701.13         5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)       \$ 0         8. Off-Set       \$ 0		CALCULATION TO DETER			PAYMENT PRICE	(For CCC U	lse Or	ly)		
1. Promotional Fees (Paid during claim period) (Subtract)       \$ 0.1500         2. Hauling Fees (The hauling fees paid during claim period). (Subtract)       \$ 0.3654         3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$ 21.54455         ART H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)         34.       35.         Base Period       Base Period No. of Cows         Production       Base Period No. of Cows         Milked       Production Per Cow         (From Item 8C)       (From Item 8B)         1, 931, 576 +       880 =         880 =       2,194.97 +         31 =       70.81 II         ART I - CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)         39.       40.         1, 931, 576 +       880 =         2,194.97 +       31 =         Arg. Production/Cow Per Day       Calculated Production Loss from Claim Period         From Item 29C)       (From Item 9B)       Avg. Production/Cow Per Day       Calculated Production Loss from Claim Period       Net Payment Price (From Item 33)         4 X       880 X       70.81 =       249, 251 X       0.21545 =       \$53, 701.13         5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)								A	MOUNT	
1. Promotional Fees (Paid during claim period) (Subtract)       \$ 0.1500         2. Hauling Fees (The hauling fees paid during claim period). (Subtract)       \$ 0.3654         3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$ 21.54455         ART H - CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)         34.       35.         Base Period No. of Cows Production Per Cow       Base Period Days Marketed (From Item 8D)       Average Production Per Cow Per Day (Average Production Per Cow Per Day (From Item 8D))         1, 931, 576 +       880 =       2,194.97 +       31 =       70.81 II         ART I - CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)         39.       40.       41.       42.       43.       44.         Pays Off Market From Item 9B)       Avg. Production/Cow Per Day (From Item 33)       Calculated Production Loss from Claim Period (From Item 33)       4 4.         4 X       880 X       70.81 =       249,251 X       0.21545 =       \$ 53,701.13         5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)       \$ 0       \$ 0       \$ 0	). Gross Pa									
2. Hauling Fees (The hauling fees paid during claim period). (Subtract)       \$ 0.3654         3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$ 21.54455         ART H – CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)         34.       35.         Base Period       Base Period No. of Cows         Production       Milked         (From Item 8C)       (From Item 8B)         1, 931, 576 +       880 =         2, 194.97 +       31 =         ART I – CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)         39.       40.         41.       42.         Cows Milked       Avg. Production/Cow Per         Days Off Market       Cows Milked         (From Item 9B)       Calculated Production Loss         (From Item 9B)       (From Item 38)         4 X       880 X       70.81 =         4 X       880 X       70.81 =         249,251 X       0.21545 =       \$ 53,701.13         5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)       \$ 0         6. Off-Set       \$ 0		ayment Price (Actual price prod	lucer received)					\$ 22.05993		
3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$ 21.54455         ART H – CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)         34.       35.       36.       37.         Base Period       Base Period No. of Cows       Base Period Average Production Per Cow       Base Period Days Marketed (From Item 8D)       Average Production Per Cow Per D         1, 931, 576 +       880 =       2,194.97 +       31 =       70.81 II         ART I – CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)         39.       40.       41.       42.       43.         Average Production/Cow Per Days Off Market       Cows Milked       Average Production Loss from Item 38)       44.         Average Cows Milked       Average Production/Cow Per Day (From Item 38)       Calculated Production Loss from Claim Period       43.         4 X       880 X       70.81 =       249,251 X       0.21545 =       \$ 53,701.13         5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)       \$ 0       \$ 0       5 0		ayment Price (Actual price proc	lucer received)					\$ 22.05993		
3. Net Payment Price (The result of Item 30 LESS Items 31 and 32.)       \$ 21.54455         ART H – CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)         34.       35.       36.       37.         Base Period       Base Period No. of Cows       Base Period Average Production Per Cow       Base Period Days Marketed (From Item 8D)       Average Production Per Cow Per D         1, 931, 576 +       880 =       2,194.97 +       31 =       70.81 II         ART I – CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)         39.       40.       41.       42.       43.         Average Production/Cow Per Days Off Market       Cows Milked       Average Production Loss from Item 38)       44.         Average Cows Milked       Average Production/Cow Per Day (From Item 38)       Calculated Production Loss from Claim Period       43.         4 X       880 X       70.81 =       249,251 X       0.21545 =       \$ 53,701.13         5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)       \$ 0       \$ 0       5 0	I. Promotio	· · · ·		I						
ART H – CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)         34,       35,       36,       37,         Base Period       Base Period Average Production Per Cow       Base Period Days Marketed (From Item 8D)       Average Production Per Cow Per D         1, 931, 576 +       880 =       2, 194.97 +       31 =       70.81 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	I. Promotio	· · · ·		I						
ART H – CALCULATION TO DETERMINE AVERAGE PRODUCTION PER COW PER DAY (For CCC Use Only)         34,       35,       36,       37,         Base Period       Base Period Average Production Per Cow       Base Period Days Marketed (From Item 8D)       Average Production Per Cow Per D         1, 931, 576 +       880 =       2, 194.97 +       31 =       70.81 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		onal Fees (Paid during claim pe	eriod) <b>(Subtract)</b>					\$ 0.1500		
34.     35.     36.     37.     Base Period Days Marketed (From Item 8D)     Average Production Per Cow Per D       1,931,576 +     880 =     2,194.97 +     31 =     70.81 II       39.     40.     41.     Avg. Production/Cow Per Day     42.     43.       1. 931,576 +     Cows Milked (From Item 9B)     Avg. Production/Cow Per Day     42.     43.       39.     40.     Avg. Production/Cow Per Day     Calculated Production Loss from Claim Period (From Item 33)     44.       39.     40.     Avg. Production/Cow Per Day     Calculated Production Loss from Claim Period (From Item 33)     44.       39.     40.     Avg. Production/Cow Per Day     Calculated Production Loss from Claim Period (From Item 33)     44.       39.     Avg. Production/Cow Per Day     Calculated Production Loss from Claim Period (From Item 33)     44.       39.     Avg. Production/Cow Per Day     Calculated Production Loss from Claim Period (From Item 33)     44.       4 X     880 X     70.81 =     249,251 X     0.21545 =     \$53,701.13       5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)     \$ 0     \$ 0		onal Fees (Paid during claim pe	eriod) <b>(Subtract)</b>					\$ 0.1500		
34.     35.     36.     37.     Base Period Days Marketed (From Item 8D)     Average Production Per Cow Per D       1,931,576 +     880 =     2,194.97 +     31 =     70.81 II       39.     40.     41.     Avg. Production/Cow Per Day     42.     43.       1. 931,576 +     Cows Milked (From Item 9B)     Avg. Production/Cow Per Day     42.     43.       39.     40.     Avg. Production/Cow Per Day     Calculated Production Loss from Claim Period (From Item 33)     44.       39.     40.     Avg. Production/Cow Per Day     Calculated Production Loss from Claim Period (From Item 33)     44.       39.     40.     Avg. Production/Cow Per Day     Calculated Production Loss from Claim Period (From Item 33)     44.       39.     Avg. Production/Cow Per Day     Calculated Production Loss from Claim Period (From Item 33)     44.       39.     Avg. Production/Cow Per Day     Calculated Production Loss from Claim Period (From Item 33)     44.       4 X     880 X     70.81 =     249,251 X     0.21545 =     \$53,701.13       5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)     \$ 0     \$ 0	2. Hauling	onal Fees (Paid during claim pe Fees (The hauling fees paid du	eriod) <b>(Subtract)</b> Iring claim period	d). <b>(Subtract)</b>				\$ 0.1500 \$ 0.3654		
Production (From Item 8C)       Milked (From Item 8B)       Production Per Cow       (From Item 8D)         1,931,576 +       880 =       2,194.97 +       31 =       70.81 II         ART I – CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)         39.       40.       41.       42.       43.         Days Off Market From Item 9B)       Cows Milked (From Item 38)       Avg. Production/Cow Per Day (From Item 38)       Calculated Production Loss from Claim Period       Net Payment Price (From Item 33)       44.         4 X       880 X       70.81 =       249,251 X       0.21545 =       \$ 53,701.13         5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)       \$ 0       \$ 0       \$ 0	2. Hauling 3. Net Payr	nal Fees (Paid during claim pe Fees (The hauling fees paid du nent Price (The result of Item 3	ariod) <i>(Subtract)</i> Iring claim perioc 30 <b>LESS</b> Items 3	d). <b>(Subtract)</b> 11 and 32.)	TION PER COW P	ER DAY <i>(Fo</i> i	r CCC	\$ 0.1500 \$ 0.3654 \$ 21.54455		
(From Item 8C)       (From Item 8B)         1,931,576 +       880 =       2,194.97 +       31 =       70.81 II         ARTI - CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)       40.       41.       42.         39.       40.       41.       Avg. Production/Cow Per Day (From Item 38)       Calculated Production Loss from Claim Period       43.       44.         Payment Due (From Item 9B)       (From Item 38)       Calculated Production Loss from Claim Period       45.       5.         4 X       880 X       70.81 =       249,251 X       0.21545 =       \$ 53,701.13         5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)       \$ 0       \$ 0	2. Hauling 3. Net Payr ART H – ( 34	nal Fees (Paid during claim pe Fees (The hauling fees paid du ment Price (The result of Item 3 CALCULATION TO DETER 35	eriod) <i>(Subtract)</i> Iring claim period 30 LESS Items 3 RMINE AVERA	d). <b>(Subtract)</b> I1 and 32.) I <b>GE PRODUC</b> 36.		37.		\$ 0.1500 \$ 0.3654 \$ 21.54455 Use Only)		
ART I – CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)         39.       40.       41.       42.       43.       44.         Days Off Market From Item 29C)       Cows Milked (From Item 9B)       Ang. Production/Cow Per Day (From Item 38)       Calculated Production Loss from Claim Period       Net Payment Price (From Item 33)       44.         4 X       880 X       70.81 =       249,251 X       0.21545 =       \$53,701.13         5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)       \$ 0       \$ 0	2. Hauling 3. Net Payr ART H – ( 34 Base P	Prior Paid during claim per claim pe	eriod) <b>(Subtract)</b> Iring claim period 30 LESS Items 3 RMINE AVERA No. of Cows	d). <b>(Subtract)</b> 11 and 32.) <b>(GE PRODUC</b> 36. Base Period <i>i</i>	Average Base Peri	37. od Days Mark		\$ 0.1500 \$ 0.3654 \$ 21.54455 Use Only)		
ART I – CALCULATION TO DETERMINE TOTAL PAYMENT DUE FOR CLAIM PERIOD (For CCC Use Only)         39.       40.       41.       42.       43.       44.         Days Off Market From Item 29C)       Cows Milked (From Item 9B)       Ang. Production/Cow Per Day (From Item 38)       Calculated Production Loss from Claim Period       Net Payment Price (From Item 33)       44.         4 X       880 X       70.81 =       249,251 X       0.21545 =       \$53,701.13         5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)       \$ 0       \$ 0	2. Hauling 3. Net Payr ART H – C 34 Base P Produc	nal Fees (Paid during claim pe Fees (The hauling fees paid du ment Price (The result of Item 3 CALCULATION TO DETER 33 eriod 33 Base Period ction Milk	eriod) <b>(Subtract)</b> Iring claim period 30 LESS Items 3 ININE AVERA No. of Cows ed	d). <b>(Subtract)</b> 11 and 32.) <b>(GE PRODUC</b> 36. Base Period <i>i</i>	Average Base Peri	37. od Days Mark		\$ 0.1500 \$ 0.3654 \$ 21.54455 Use Only)		
39.     40.     41.     42.     43.     44.       Days Off Market From Item 29C)     Cows Milked (From Item 9B)     Avg. Production/Cow Per Day (From Item 38)     Calculated Production Loss from Claim Period     Net Payment Price (From Item 33)     44.       4 X     880 X     70.81 =     249,251 X     0.21545 =     \$ 53,701.13       5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)     \$ 0     \$ 0	2. Hauling 3. Net Payr ART H – C 34 Base P Produc (From Ite	Price (Paid during claim per Fees (The hauling fees paid du ment Price (The result of Item 3 CALCULATION TO DETER eriod Base Period tion Milk <i>m</i> 8C) (From It	ariod) <b>(Subtract)</b> Iring Claim period 30 LESS Items 3 RMINE AVERA No. of Cows ed em 8B)	d). <b>(Subtract)</b> i1 and 32.) <b>(GE PRODUC</b> 36. Base Period / Production P	Average Base Peri er Cow (Fr	37. od Days Mark om Item 8D)	eted	\$ 0.1500 \$ 0.3654 \$ 21.54455 Use Only)	tion Per Cow Per D	
From Item 29C)     (From Item 9B)     Day (From Item 38)     from Claim Period     (From Item 33)       4 X     880 X     70.81 =     249,251 X     0.21545 =     \$ 53,701.13       5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)     \$ 0     \$ 0       6. Off-Set     \$ 0     \$ 0	2. Hauling 3. Net Payr ART H – C 34 Base P Produc (From Ite 1, 9	pnal Fees (Paid during claim perfects)         Fees (The hauling fees paid during fees paid fees paid fees paid during	eriod) <i>(Subtract)</i> Iring claim period 30 LESS Items 3 RMINE AVERA No. of Cows ed em 8B) 880 =	d). (Subtract) 11 and 32.) (GE PRODUC 36. Base Period / Production P	Average er Cow (Fri 14.97 +	37. od Days Mark o <i>m Item 8D)</i>	eted	\$ 0.1500 \$ 0.3654 \$ 21.54455 Use Only) Average Produc		
Image: Constraint of the state of	2. Hauling 3. Net Payr ART H – 4 Base P Produc (From Ite 1, 9 ART I – 0 39.	nal Fees (Paid during claim per Fees (The hauling fees paid du ment Price (The result of Item 3 CALCULATION TO DETER ase Period stion m 8C) (From It 31, 576 ÷	eriod) <i>(Subtract)</i> Irring claim period 80 LESS Items 3 RMINE AVERA No. of Cows ed em 8B) 880 = MINE TOTAL	d). (Subtract) 11 and 32.) (GE PRODUC 36. Base Period / Production P 2,19 PAYMENT DU	Average Perier Cow Base Perier Cow (France 1997) + 12 FOR CLAIM PER 42.	37. iod Days Mark om Item 8D) RIOD (For C	eted 31 = CC Us	\$ 0.1500 \$ 0.3654 \$ 21.54455 Use Only) Average Produce the Only) 43.	tion Per Cow Per D 70.81 II	
5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)     \$ 0       5. Off-Set     \$ 0	2. Hauling 3. Net Payı 3. Net Payı 34 Base P Produu (From Ite 1, 9 ART I – C 39 Days Off Mi	Anal Fees (Paid during claim pee Fees (The hauling fees paid du nent Price (The result of Item 3 CALCULATION TO DETER 3 eriod Base Period Stion Milk 31, 576 <b>+</b> ALCULATION TO DETER 40. cows Milked	eriod) <b>(Subtract)</b> Irring claim period 30 LESS Items 3 RMINE AVERA 5, No. of Cows ed <i>em 8B</i> ) 880 = MINE TOTAL 41 Avg. Producti	d). (Subtract) 11 and 32.) GE PRODUC 36. Base Period / Production P 2,15 PAYMENT DU	Average er Cow Base Peri (Fri 4.97 ÷ IE FOR CLAIM PEI 42. Calculated Product	37. iod Days Mark om Item 8D) RIOD (For Co	eted 31 = <b>CC U</b> s	\$ 0.1500 \$ 0.3654 \$ 21.54455 Use Only) Average Produc 43. Payment Price	tion Per Cow Per D 70.81 lt	
5. Non-refundable payments advanced to farmer for milk removed. (From Item 14C)     \$ 0       5. Off-Set     \$ 0	2. Hauling 3. Net Payı 3. Net Payı 34 Base P Produu (From Ite 1, 9 ART I – C 39 Days Off Mi	Anal Fees (Paid during claim pee Fees (The hauling fees paid du nent Price (The result of Item 3 CALCULATION TO DETER 3 eriod Base Period Stion Milk 31, 576 <b>+</b> ALCULATION TO DETER 40. cows Milked	eriod) (Subtract) Iring claim period 30 LESS Items 3 RMINE AVERA No. of Cows ed em 8B) 880 = MINE TOTAL 410 Avg. Product Da	d). (Subtract) 11 and 32.) GE PRODUC 36. Base Period / Production P 2,19 PAYMENT DU  ion/Cow Per	Average er Cow Base Peri (Fri 4.97 ÷ IE FOR CLAIM PEI 42. Calculated Product	37. iod Days Mark om Item 8D) RIOD (For Co	eted 31 = <b>CC U</b> s	\$ 0.1500 \$ 0.3654 \$ 21.54455 Use Only) Average Produc 43. Payment Price	tion Per Cow Per D 70.81 lt	
S. Off-Set \$ 0	2. Hauling 3. Net Payı 3. Net Payı 34 Base P Produu (From Ite 1, 9 ART I – C 39 Days Off Mi	ALCULATION TO DETER 40, ALCULATION TO DETER 40, ALCULATION TO DETER 40, Cows Milked 29C) (From Item 9B)	eriod) (Subtract) Iring claim period 30 LESS Items 3 RMINE AVERA No. of Cows ed em 8B) 880 = MINE TOTAL 410 Avg. Product Da	d). (Subtract) 11 and 32.) <b>GE PRODUC</b> 36. Base Period / Production P 2,15 <b>PAYMENT DU</b>	Average er Cow B4.97 ÷ IE FOR CLAIM PEI 42. Calculated Produc from Claim Pei	37. cod Days Mark com Item 8D) RIOD (For C ction Loss eriod	eted 31 = <b>CC U</b> s	\$ 0.1500 \$ 0.3654 \$ 21.54455 Use Only) Average Produc (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	tion Per Cow Per D 70.81 II 44. Payment Due	
	2. Hauling 3. Net Payr 34 Base P Produc (From Ite 1, 9 ART I – C 39. Oays Off Mic From Item	A X 880 X	eriod) <b>(Subtract)</b> Iring claim period 30 LESS Items 3 <b>20 LESS</b> Items 4 <b>20 LESS 20 LESS</b>	d). (Subtract) 11 and 32.) (GE PRODUC 36. Base Period / Production P 2,19 PAYMENT DU 	Average er Cow Base Peri (Fr 4. 97 + EFOR CLAIM PEI 42. Calculated Produc from Claim Pe	37. cod Days Mark com Item 8D) RIOD (For C ction Loss eriod	eted 31 = <b>CC U</b> s	\$ 0.1500 \$ 0.3654 \$ 21.54455 Use Only) Average Produc (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	tion Per Cow Per D 70.81 II 44. Payment Due	
	2. Hauling 3. Net Payr 34 Base P Produc (From Ite 1, 9 ART I – C 39. Days Off Mic From Item	A X 880 X	eriod) <b>(Subtract)</b> Iring claim period 30 LESS Items 3 <b>20 LESS</b> Items 4 <b>20 LESS 20 LESS</b>	d). (Subtract) 11 and 32.) (GE PRODUC 36. Base Period / Production P 2,19 PAYMENT DU 	Average er Cow Base Peri (Fr 4. 97 + EFOR CLAIM PEI 42. Calculated Produc from Claim Pe	37. cod Days Mark com Item 8D) RIOD (For C ction Loss eriod	eted 31 = <b>CC U</b> s	\$ 0.1500 \$ 0.3654 \$ 21.54455 Use Only) Average Produc (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	tion Per Cow Per D 70.81 lk 44. Payment Due \$ 53,701.13	
	2. Hauling 3. Net Payr 34 Base P Produc (From Ite 39. Days Off Mi (From Item	A X 880 X	eriod) <b>(Subtract)</b> Iring claim period 30 LESS Items 3 <b>20 LESS</b> Items 4 <b>20 LESS 20 LESS</b>	d). (Subtract) 11 and 32.) (GE PRODUC 36. Base Period / Production P 2,19 PAYMENT DU 	Average er Cow Base Peri (Fr 4. 97 + EFOR CLAIM PEI 42. Calculated Produc from Claim Pe	37. cod Days Mark com Item 8D) RIOD (For C ction Loss eriod	eted 31 = <b>CC U</b> s	\$ 0.1500 \$ 0.3654 \$ 21.54455 Use Only) Average Produc (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	tion Per Cow Per D 70.81 It 44. Payment Due \$ 53,701.13 \$ 0	

## **B** Example of Completed FSA-373 (Continued)

#### **19** Determining When Conditions for Payment Are Met

#### A County Office Action

County Offices shall examine the applicant's file to ensure that:

- applicant has met all conditions for payment
- data serving as the basis for computing the payment is reliable and reasonable
- applicant was in no way responsible for the contamination
- if a pesticide was reported as having caused the removal of the milk from the commercial market, the pesticide was registered and approved for use by the Federal Government when it was used
- applicant has adopted practices to eliminate the contamination from the milk
- farm was operated as a dairy farm for the entire period covered by FSA-373.

#### **B** Questionable Information

If there is reason to question the information on FSA-373, or whether the applicant is entitled to a payment, request sufficient additional information to:

- correct the data
- remove any doubt **before** the payment is approved.

#### **C** Interviews

If necessary, interview the applicant or others to verify the information submitted.

## A COC Approval

COC or designee shall:

- be satisfied that all applicable DIPP eligibility requirements of Part 2 have been met **before** approving FSA-373
- **not** approve any FSA-373 that was requested or received after COB on the final filing date for the applicable FY
- **not** approve FSA-373's for a joint venture or joint operation **unless** all members of the joint venture or joint operation who share in the milk marketed commercially from the
- \*--dairy operation have signed FSA-373; however, a representative can sign for all members of the joint venture or joint operation according to 1-CM--\*
- ensure that all additional required documentation is provided **before** approving FSA-373
- ensure that the appropriate spreadsheet calculator is completed for the applicant
- forward a copy of the entire case file to the National Office through the State Office for final review and approval.

#### **B** Delegation of Authority

Authority to approve FSA-373's and all other DIPP documents must be redelegated, in writing, to the next authority. Follow this table for **exceptions** to redelegate authority for approving FSA-373's.

IF producer is	THEN approval authority is
a State, Federal, or non-Federal County Office employee	CED.
COC member	
DD	
STC member	
SED	
CED	COC.

Questionable cases may be referred to the next higher authority for determination.

## 20 Approving FSA-373's (Continued)

#### C Second Party Reviews

A second party review of eligibility requirements, additional required documentation, and production evidence shall be performed **before** the following:

- approving FSA-373
- forwarding to National Office through State Office for final approval.

The reviewer must sign FSA-373 according to subparagraph 18 A when each review is complete.

## 21-30 (Reserved)

## 31 Eligibility Requirements

## A Manufacturer Eligibility

To qualify for manufacturer eligibility for DIPP benefits:

- manufacturer must **not** have been responsible for contamination of the product
- contamination must have been because of a pesticide.

## **B** Manufacturer Ineligibility

Manufacturer losses resulting from the following are **not** eligible for DIPP benefits:

- chemicals
- toxic substances
- nuclear radiation or fallout.

## **C** Pesticide Contamination

If the manufacturer used a pesticide that caused the removal of the dairy product from the market, the pesticide **must** have been:

- registered and approved for use by the Federal Government when it was used
- used according to directions on the label.

## **D** Purchased Contaminated Milk

If the contamination claimed by the manufacturer resulted from the purchase of contaminated milk, the manufacturer **must** certify that there was no reason to believe the milk from which the product was made contained a harmful level of pesticide residue.

#### 32 Required Information

#### A Manufacturer Requirement

Manufacturers who are eligible to apply for DIPP must provide documentation necessary to determine the indemnification amount.

#### **B** Required Information

To apply for DIPP benefits, the manufacturer must provide the following:

- copy of the notice from the public agency that resulted in removing the product from the commercial market
- name of the pesticide causing the removal of the product from the market and, if possible, the source of the pesticide
- fair market value of the product removed from the commercial market
- name of any pesticides used by the manufacturer
- estimated salvage value of the product
- signed CCC-314 according to subparagraph 7 E
- any other information requested by DAFP.

#### 33 Eligible Losses for Indemnification

#### A Indemnification Limitation

Indemnification under DIPP is limited to the fair market value of dairy products that a public agency **requires** the manufacturer to remove from commercial markets because the dairy products contain pesticide residue.

## **B** Ineligible for Indemnification

The following are **not** eligible for indemnification under DIPP:

- loss of markets
- loss of reputation
- mental anguish
- products voluntarily removed from the commercial markets.

#### 34 Manufacturer Application for Payment

#### A Where to File

Manufacturers shall file application for payment in the County Office serving the county where the manufacturer's headquarters is located.

#### **B** What to File

Manufacturers may make application in the form of a letter or memorandum supported by required documentation as provided in subparagraph 32 B.

#### C County Office Action

County Offices shall submit manufacturer's applications to the State Office.

#### **D** State Office Action

State Offices shall submit all applications and related material filed by manufacturers to DAFP for:

- review
- approval or disapproval.

#### 35-40 (Reserved)

#### 41 Calculating DIPP Payments

#### A **DIPP Payments**

DIPP payments are calculated by multiplying the applicant's net proceeds they would have received for the calendar days the contaminated milk was removed from the commercial market during the claim period by the average net price per cwt. of whole milk paid by the dairy cooperative or milk handler during the claim period.

#### **B** Deductions

DIPP payments calculated according to subparagraph A are reduced by the following amounts:

- any monies received for milk or dairy products not marketed
- nonrefundable payment, if any, the handler advanced to the producer for milk removed from the market
- insurance payment, if any, for loss of milk marketings.

### 41 Calculating DIPP Payments (Continued)

#### **C** Rounding Procedures

When manually computing:

- the claim period "gross payment price", less the hauling and promotional fees, round 5 places to the right of the decimal point
- an applicants indemnity payment, in FSA-373, Parts G through I, round the:
  - base production per cow, per day, to 2 places to the right of the decimal point in item 38
    - **Note:** Carry the calculation out to 3 decimal places and round back to 2 decimal places.
  - calculated production to the nearest whole pound in item 42
  - net payment price, in dollars per pound, to 5 places to the right of the decimal point in item 43.

**Note:** Using the net payment price in FSA-373, Part G, item 33:

- move the decimal 2 places to the left
- calculate to 6 decimal places to the right and round back to 5 decimal places to the right.

#### 41 Calculating DIPP Payments (Continued)

#### **D** Spreadsheet Calculator

The following electronic spreadsheet calculators have been developed to compute DIPP payments:

- DIPP Calculator, used according to subparagraph 42 A to perform the full calculation
- Net Payment Price Calculator, used according to subparagraph 42 C when the net payment price is known.

When completed FSA-373's are received, County Offices shall access the appropriate spreadsheet calculator, according to this subparagraph, and enter applicable data from FSA-373 and applicants supporting documentation to compute the DIPP payment.

**Note:** County Offices must attach a printout of the completed spreadsheet calculator for **each** applicant to the DIPP case file.

Manual calculation of the DIPP payment must **only** be used when the spreadsheet calculators are unavailable or for circumstances the spreadsheet calculators do not address.

#### **E** Accessing the Spreadsheet Calculators

The spreadsheet calculators can be accessed from the PSD web site at **www.fsa.usda.gov/FSA/webapp?area=home&subject=prsu&topic=landing** under "Hot Links". Click either of the following:

- "DIPP Calculator"
- "Net Payment Price Calculator".

## 42 Calculating DIPP Payments Using Spreadsheet Calculator

#### A Using the DIPP Calculator

Using the DIPP Calculator, County Offices must enter the following required data in the applicable white, unshaded fields:

- number of cows milked during the base period
- number of pounds marketed during the base period
- number of days milk was commercially marketed during the base period
- number of cows milked during the claim period
- number of pounds commercially marketed during the claim period
- gross payment price from handler sheet
- promotional fees from handler sheet
- hauling fees from handler sheet
- normal milkings per day
- date of last pickup before removal from the commercial market
- date of first pickup after reinstatement to the commercial market
- total pounds of production marketed on last day of pickup
- total pounds of production marketed on first day after reinstatement
- additional milkings not included in total number of missed milkings
- number of milkings that need to be subtracted from total number of missed milkings.

## 42 Calculating DIPP Payments Using Spreadsheet Calculator (Continued)

## **B** Example of DIPP Calculator

The following is an example of the DIPP Calculator.

DIPP Calculator								
Dairy Operation Todd Lowrance - Lack	Dairy Operation Todd Lowrance - Laclede County, MO							
Part A - Completed by Milk Producer (Base	& Claim Period)	Days Off Market Calculator						
Base Period Information								
Number of Cows Milked	33	Base Pounds	33,354					
Pounds Marketed (not cwt.)	33,354	Base Days	31					
Days Marketed	31	lbs. per day	1,076					
		Milkings per day	2					
Claim Period Information		lbs. per milking	538					
		Date of Last Pickup Before Removal	7/31/09					
Number of Cows Milked	33	Date of First Pickup After Reinstatement	8/11/09					
Claim Period Pounds (not cwt.)	23,878	Days Between	11					
		Days Between x Milkings per Day	22					
Part B - County Office Use Only (Claim Perio	od)	Claim Reinstatement lbs. (first pickup)	1,440					
, ,,		Claim Reinstatement Ibs./Ibs. per milking	3					
Owner Deventer Dries (from boardles aboat)	11.68787	, ,	19					
Gross Payment Price (from handler sheet)	0.1500	# of milkings missed minus above figure	19					
Promotional Fees (from handler sheet) Enter Here: \$35.82		Add milking not included in Total # of missed Subtract milking included in Total # of missed						
Hauling Fees (from handler sheet)	0.8480	Revised Total # of Milkings Missed	19					
Enter Here: \$202.49		Revised Total # Of Milkings Missed	19					
Net Payment Price	10.68984	Days Off Market	9.50					
		Days On Warket	3.50					
Part C - Calculations - County Office Use On	9.50							
Days Off Market Cows Milked (from Claim Period in 5 (B))	9.50							
Average Production (lbs./cows/day)	32.60							
Calculated Production Loss	10,220							
Rounded Net Payment Price	0,10690							
Payment	\$1,092.52							
Non-Refundable Payment								
Off-Set								
Insurance or Payment from Other than Handler								
Balance Due Producer	\$1,092.52							

## 42 Calculating DIPP Payments Using Spreadsheet Calculator (Continued)

#### C Using the Net Payment Price Calculator

Using the Net Payment Price Calculator, County Offices must enter the following required data in the applicable white, unshaded fields:

- number of cows milked during the base period
- number of pounds marketed during the base period
- number of days milk was commercially marketed during the base period
- number of cows milked during the claim period
- number of pounds commercially marketed during the claim period
- net payment price from the handler sheet
- normal milkings per day
- date of last pickup before removal from the commercial market
- date of first pickup after reinstatement to the commercial market
- additional milkings not included in total number of missed milkings
- number of milkings that need to be subtracted from total number of missed milkings.

## 42 Calculating DIPP Payments Using Spreadsheet Calculator (Continued)

## **D** Example of Net Payment Price Calculator

The following is an example of the Net Payment Price Calculator.

Pounds Marketed (not cwt.)701,112Base Days3Days Marketed321bs. per day21,91Days Marketed321bs. per day21,91Claim Period Information1bs. per milking10,95Number of Cows Milked650Date of Last Pickup Before Removal2/12/0Claim Period Pounds (not cwt.)807,833Date of First Pickup After Reinstatement2/18/0Part B - County Office Use Only (Claim Period)037,833Claim Reinstatement Ibs. (first pickup)48,344Net Payment Price18.70063# of milkings missed minus above figure400Part C - Calculations - County Office Use Only400Subtract milking included in Total # of missed5ubtract milking included in Total # of missedPart C - Calculations - County Office Use Only650Revised Total # of Milkings Missed400Cows Milked (from Claim Period in 5 (B))650Revised Total # of Milkings Missed400	Net Payment Price Calculator							
Base Period Information       650         Number of Cows Milked (not cwt.)       701,112         Days Marketed (not cwt.)       807,833         Part B - County Office Use Only (Claim Period)       807,833         Net Payment Price       18.70063         Part C - Calculations - County Office Use Only       18.70063         Part C - Calculations - County Office Use Only       48.344         Claim Reinstatement Ibs./(bs. per milking       10.44         Days Off Market       4.00         Cows Milked (from Claim Period in 5 (B))       650         Average Production (bs./cows/day)       33.71         Calculated Production Loss       87,646         Rounded Net Payment Price       0.18701         Payment       \$16,390.68         Non-Refundable Payment       \$4,503.00         Off-Set       \$4,503.00	Dairy Operation Storms Oasis							
Number of Cows Milked650Pounds Marketed (not cwt.)701,112Days Marketed32Claim Period Information32Number of Cows Milked650Claim Period Information650Claim Period Pounds (not cwt.)807,833Part B - County Office Use Only (Claim Period)18.70063Net Payment Price18.70063Part C - Calculations - County Office Use Only48.344Claim Reinstatement Ibs., (first pickup)48.344Claim Reinstatement Ibs., (first pickup)48.344Calculated (from Claim Period in 5 (B))650Average Production (lbs./cows/day)33.71Calculated Production Loss87,646Rounded Net Payment Price0.18701Payment\$16,390.68Non-Refundable Payment\$4503.00Off-Set516,390.68	Part A - Completed by Milk Producer (Base & Claim Period) Days Off Market Calculator							
Pounds Marketed (not cwt.)       701,112         Days Marketed       32         Claim Period Information       1bs. per day         Number of Cows Milked       650         Claim Period Pounds (not cwt.)       807,833         Date of Last Pickup Before Removal       2/12/0         Date of First Pickup After Reinstatement       2/18/0         Claim Period Pounds (not cwt.)       807,833         Part B - County Office Use Only (Claim Period)       Days Between x Milkings per Day         Net Payment Price       18.70063         Part C - Calculations - County Office Use Only       48.34         Days Off Market       4.00         Cows Milked (from Claim Period in 5 (B))       650         Average Production (lbs./cows/day)       33.71         Calculated Production Loss       87,646         Rounded Net Payment Price       0.18701         Payment       \$16,390.680         Non-Refundable Payment       \$44,503.00	Base Period Information							
Days Marketed       32         Claim Period Information       32         Number of Cows Milked       650         Claim Period Pounds (not cwt.)       807,833         Part B - County Office Use Only (Claim Period)       048,7483         Net Payment Price       18.70063         Part C - Calculations - County Office Use Only       18.70063         Part C - Calculations - County Office Use Only       48,344         Claim Reinstatement Ibs. (first pickup)       48,344         Claim Reinstatement Ibs. (first pickup)       48,344         Claim Reinstatement Ibs. (form Claim Period in 5 (B))       650         Average Production (Ibs./cows/day)       33.71         Calculated Production Loss       87,646         Non-Refundable Payment Price       0.18701         Payment       \$45,503.00         Off-Set       \$45,503.00	Number of Cows Milked	650	Base Pounds	701,112				
Claim Period Information       Milkings per day         Number of Cows Milked       650         Claim Period Pounds (not cwt.)       807,833         Part B - County Office Use Only (Claim Period)       807,833         Net Payment Price       18.70063         Part C - Calculations - County Office Use Only       Claim Reinstatement Ibs. (first pickup)         Days Off Market       4.00         Cows Milked (from Claim Period in 5 (B))       650         Average Production (bs./cows/day)       33.71         Calculated Production Loss       87,646         Rounded Net Payment Price       0.18701         Payment       \$4,503.00         Off-Set       \$4,503.00	Pounds Marketed (not cwt.)	701,112	Base Days	32				
Claim Period Information       Ibs. per milking       10,95         Number of Cows Milked       650         Claim Period Pounds (not cwt.)       807,833         Part B - County Office Use Only (Claim Period)       Days Between x Milkings per Day       11         Net Payment Price       18.70063         Part C - Calculations - County Office Use Only       Claim Reinstatement Ibs. (first pickup)       48,344         Claim Reinstatement Ibs.//bs. per milking       4.00         Cows Milked (from Claim Period in 5 (B))       650         Average Production (bs./cows/day)       33.71         Calculated Production Loss       87,646         Rounded Net Payment Price       0.18701         Payment       \$16,390.68         Non-Refundable Payment       \$4,503.00         Off-Set       \$4,503.00	Days Marketed	32	lbs. per day	21,910				
Number of Cows MilkedCounty Office Use Only (Claim Period)Date of Last Pickup Before Removal2/12/0Claim Period Pounds (not cwt.)807,833Date of First Pickup After Reinstatement2/18/0Part B - County Office Use Only (Claim Period)Days Between x Milkings per Day1Net Payment Price18.70063Claim Reinstatement Ibs. (first pickup)48,34Part C - Calculations - County Office Use OnlyClaim Reinstatement Ibs.//Ibs. per milking48,34Days Off Market4.00Claim Reinstatement Ibs.//Ibs. per milking48,34Cows Milked (from Claim Period in 5 (B))650Average Production (Ibs./cows/day)33.71Calculated Production Loss87,646Days Off Market4.00Payment\$16,390.68Staf6,300Days Off Market4.00Non-Refundable Payment\$4,503.0054,503.0054,503.00			Milkings per day	2				
Number of Cows Milked650Claim Period Pounds (not cwt.)807,833Part B - County Office Use Only (Claim Period)Days Between x Milkings per DayNet Payment Price18.70063Part C - Calculations - County Office Use Only48,344Claim Reinstatement Ibs./Ibs. per milking48,344Claim Reinstatement Ibs./Ibs. per milking48,344Cows Milked (from Claim Period in 5 (B))650Average Production (Ibs./cows/day)33,71Calculated Production Loss87,646Rounded Net Payment Price0.18701Payment\$4,503.00Off-Set54,503.00	Claim Period Information		lbs. per milking	10,955				
Claim Period Pounds (not cwt.)       807,833         Part B - County Office Use Only (Claim Period)       Days Between x Milkings per Day         Net Payment Price       18.70063         Part C - Calculations - County Office Use Only       Claim Reinstatement Ibs./Ibs. per milking         Days Off Market       4.00         Cows Milked (from Claim Period in 5 (B))       650         Average Production (Ibs./cows/day)       33.71         Calculated Production Loss       87,646         Rounded Net Payment Price       0.18701         Payment       \$4,503.00         Off-Set       \$4,503.00				2/12/08				
Part B - County Office Use Only (Claim Period)       Days Between x Milkings per Day       1         Net Payment Price       18.70063       Claim Reinstatement Ibs. (first pickup)       48,34         Part C - Calculations - County Office Use Only       # of milkings missed minus above figure       4         Days Off Market       4.00       Claim Reinstatement Ibs./Ibs. per milking       4         Cows Milked (from Claim Period in 5 (B))       650       Average Production (Ibs./cows/day)       33.71         Calculated Production Loss       87,646       Days Off Market       4.00         Payment       \$16,390.68       Non-Refundable Payment       \$4,503.00				2/18/08				
Part B - County Office Use Only (Claim Period)       Claim Reinstatement Ibs. (first pickup)       48,34         Net Payment Price       18.70063       Claim Reinstatement Ibs./Ibs. per milking       48,34         Part C - Calculations - County Office Use Only       48,34       Claim Reinstatement Ibs./Ibs. per milking       48,34         Part C - Calculations - County Office Use Only       48,34       Claim Reinstatement Ibs./Ibs. per milking       48,34         Days Off Market       4.00       400       Cows Milked (from Claim Period in 5 (B))       650         Average Production (Ibs./cows/day)       33,71       Calculated Production Loss       87,646       Days Off Market       4.00         Payment       \$16,390.68       Non-Refundable Payment       \$4,503.00       0       40	Claim Period Pounds (not cwt.)	807,833		6				
Net Payment Price       18.70063       Claim Reinstatement Ibs./Ibs. per milking         Part C - Calculations - County Office Use Only       Add milkings missed minus above figure         Days Off Market       4.00         Cows Milked (from Claim Period in 5 (B))       650         Average Production (lbs./cows/day)       33.71         Calculated Production Loss       87,646         Rounded Net Payment Price       0.18701         Payment       \$16,390.68         Non-Refundable Payment       \$4,503.00			Days Between x Milkings per Day	12				
Part C - Calculations - County Office Use Only       Add milkings missed minus above figure         Days Off Market       4.00         Cows Milked (from Claim Period in 5 (B))       650         Average Production (lbs./cows/day)       33.71         Calculated Production Loss       87,646         Rounded Net Payment Price       0.18701         Payment       \$4,503.00         Off-Set       \$4,503.00	Part B - County Office Use Only (Claim Perio		Claim Reinstatement lbs. (first pickup)	48,346				
Part C - Calculations - County Office Use Only       Add milking not included in Total # of missed         Days Off Market       4.00         Cows Milked (from Claim Period in 5 (B))       650         Average Production (lbs./cows/day)       33.71         Calculated Production Loss       87,646         Rounded Net Payment Price       0.18701         Payment       \$16,390.68         Non-Refundable Payment       \$4,503.00         Off-Set       States and the second secon	Net Payment Price	18.70063	Claim Reinstatement Ibs./Ibs. per milking	4				
Part C - Calculations - County Office Use Only       Add milking not included in Total # of missed         Days Off Market       4.00         Cows Milked (from Claim Period in 5 (B))       650         Average Production (lbs./cows/day)       33.71         Calculated Production Loss       87,646         Rounded Net Payment Price       0.18701         Payment       \$16,390.68         Non-Refundable Payment       \$4,503.00         Off-Set       States and the second secon			# of milkings missed minus above figure	8				
Cows Milked (from Claim Period in 5 (B))       650         Average Production (lbs./cows/day)       33.71         Calculated Production Loss       87,646         Rounded Net Payment Price       0.18701         Payment       \$16,390.68         Non-Refundable Payment       \$4,503.00         Off-Set       650	Part C - Calculations - County Office Use On	lv	с	-				
Average Production (lbs./cows/day)     33.71       Calculated Production Loss     87,646       Rounded Net Payment Price     0.18701       Payment     \$16,390.68       Non-Refundable Payment     \$4,503.00       Off-Set     54,503.00	Days Off Market	4.00	Subtract milking included in Total # of missed					
Calculated Production Loss 87,646 Rounded Net Payment Price 0.18701 Payment \$16,390.68 Non-Refundable Payment \$4,503.00 Off-Set	Cows Milked (from Claim Period in 5 (B))	650	Revised Total # of Milkings Missed	8				
Rounded Net Payment Price     0.18701       Payment     \$16,390.68       Non-Refundable Payment     \$4,503.00       Off-Set     \$4,503.00	Average Production (lbs./cows/day)	33.71						
Payment         \$16,390.68           Non-Refundable Payment         \$4,503.00           Off-Set         \$4,503.00			Days Off Market	4.00				
Non-Refundable Payment \$4,503.00 Off-Set								
Off-Set								
		\$4,503.00						
Insurance of Mayment from Other than Handler								
Balance Due Producer \$11,887,68		\$11 997 69						

#### 43 DIPP Payment Provisions

#### **A** Assignments

DIPP payments may **not** be assigned.

#### **B** Offsets

DIPP payments are subject to offset (58-FI). The balance due the applicant after offset, if applicable, must be entered on FSA-373, item 46, according to paragraph 18.

#### C Payments Subject to Refund

If an applicant receives an indemnity payment and is later compensated for the same loss by the party responsible for the loss, the applicant **must** refund to FSA within 14 calendar days, the lesser of the following:

- amount of the payment for the loss
- amount of compensation from the other source.

#### **D** Advance Payments

Advance payments will **not** be issued for DIPP.

#### **E** Direct Deposit Requirement

DCIA requires any recipient of Federal payments who becomes eligible for that payment after July 25, 1996, to receive the payment by EFT. All producers receiving benefits under \*--DIPP must file SF-3881 or retain SF-1199A according to 1-FI, Part 7.

**Note:** New ACH/direct deposit information shall be obtained on SF-3881 only. County Offices may retain prior SF-1199A.--\*

#### **F** Other Legal Recourse

County Offices must **not** make an indemnity payment for contamination resulting from chemicals or toxic substances, if DAFP determines within 30 calendar days after the date of FSA-373, that other legal recourse is available to the DIPP applicant.

#### 44 Issuing DIPP Payments

#### A Accounting Program Code

DIPP payments must be issued according to 1-FI, using program code "**XXMIPP**" through the Online Payment web-based application; "XX" is the last 2-digits of FY in which the payment is made, regardless of when the claim occurred.

#### **B Prompt Payment Provisions**

Prompt payment interest will begin as follows:

- for the first FSA-373's/memorandums/letters, 30 calendar days after the date that the County Office receives notification from DAFP that eligibility is established and the payment is properly computed
- for subsequent FSA-373's/memorandums/letters for the same contamination, 30 calendar days after receiving a properly documented FSA-373/memorandum/letter.

#### C Nonresident Alien Income Tax

Payments due nonresident aliens are subject to a withholding of the nonresident alien income tax.

The withholding tax:

- takes precedence over debts on FSA-604
- applies to applicants who are **not** U.S. citizens and who live outside the U.S., its territories, or possessions
- applies even if FSA-373/memorandum/letter is filed by an agent whose address is in the U.S.

Withhold nonresident alien income tax according to 62-FI, Part 5, and enter:

- as an offset on FSA-373
- the balance due the applicant on FSA-373 according to paragraph 18.

#### 44 Issuing DIPP Payments (Continued)

#### **D** National Office Clearance

County Offices shall submit a photocopy of the complete DIPP file, including required documentation through the State Office, to PSD for review and approval **before** issuing any DIPP payment to an applicant. If FSA-373/memorandum/letter is approved by the National Office, appropriate funds will be allocated to the State Office according to paragraph 45.

**Note:** County Offices shall **not** issue payment to an applicant that exceeds the payment amount approved by the National Office.

#### **E** Record of Payments

County Offices shall send 1 copy of each paid FSA-373/memorandum/letter, marked "PAID", to the State Office immediately after issuing the DIPP payment as a record of payment.

#### 45 Allocating Funds

#### A eFMS Allotments

The National Office will allot DIPP funds to the State Office level through eFMS for payment processing. Allocations to the State Office level will be based on FSA-373's/memorandums/letters approved for payment by the National Office.

State Offices shall:

- re-allocate funds from the State Office level to the County Office level
- request unallocated funds necessary for paying DIPP claims from the National Office.

#### **B** eFMS Commodity Code

The eFMS commodity code for DIPP is "7900".

#### **C** Requests for eFMS Allotments

State Offices shall direct requests for unallocated funds by e-mail to Stacy Carroll at **\*--stacy.carroll@wdc.usda.gov**, with cc's to all of the following:

- Dani Cooke at danielle.cooke@wdc.usda.gov
- Benjamin Thomas at **benjamin.thomas@wdc.usda.gov**
- Richard Flournoy at richard.flournoy@wdc.usda.gov.--\*

#### 45 Allocating Funds (Continued)

#### **D** Unobligated Balances

Funds allocated for DIPP are available until September 30 of the applicable FY. Any FY unobligated balances that will not be used by FY-end must be returned to the National Office.

State Offices shall release FY unobligated balances, by memorandum, to PSD, by COB September 20.

**Note:** If September 20 falls on a weekend or holiday, send the memorandum by the next workday.

States with unobligated balances will receive FSA-357 from BUD reducing the balance to zero for the applicable FY.

#### **E** Allocation Control Ledger

State Offices shall maintain a ledger of allocations made to County Offices.

Note: Prepare one FSA-373-A for the State according to paragraph 46.

## 46 FSA-373-A's

## A Completing FSA-373-A's

State Offices shall complete FSA-373-A according to the following table.

Item	Instructions
1	Enter appropriate State.
	Note: Prepare one FSA-373-A for the State.
2	Enter current FY.
3	Enter page numbers.
4	Enter approval date of transaction in "MM-DD-YYYY" format.
5	Enter description of transaction. Use application number plus suffix, if applicable
	to identify payments.
	Examples of transaction descriptions are as follows:
	• "Allocation"
	"Amount Paid"
	• "FY Close"
	• "FY Total"
	"FY Unobligated Balance Adjustment"
	"PSD Approval".
6	Enter amount of allocation changes shown on FSA-357.
7	Enter payment amount approved by PSD. The first entry shall be the same as the
	first allocation in column 7. Thereafter, on each line, enter the result of adding or
	subtracting entries in columns 7 and 8 from the previous entry in the column, as
0	applicable. This will keep a running balance of allocation still available.
8	Enter amount of payments issued or amount refunded.
9	Enter amount which is the result of column 7 minus column 9.
10 11	Enter county name or code. Determine FY totals for:
11	Determine F F totals for:
	• column 7 by adding or subtracting amounts approved on FSA-373
	• column 8 by adding or subtracting amounts approved on FSA-373
	• column 9 by adding or subtracting amounts paid or collected.
12	Determine FY total for column 9 by carrying forward the last balance after the last
	amount paid.
	<b>Note:</b> Verify that this amount does <b>not</b> include any amount recently submitted for
	approval on FSA-373.

## 46 FSA-373-A's (Continued)

## **B** Example of Completed FSA-373-A

The following is an example of a completed FSA-373-A.

<b>SA-373-A</b> 2-19-98)	vailable electronically. U.S. DEPARTMENT OF AG Farm Service Agenc			1. State Texas	1	
COL	JNTY ALLOCATION CONT		RFOR	2. Fiscal Year	3. Page	
DAIRY INDEMNITY PROGRAM				200x <b>2</b> 1 of		
4. Date	5. DESCRIPTION OF TRANSACTION	6. ALLOCATION & CHANGES (Plus or Minus)	7. AMOUNT APPROVED (Plus or Minus)	8. AMOUNT PAID (Plus or Minus)	9. BALANCE AVAILABLE FOR ALLOCATION (Plus or Minus) (Item 6 minus Item 8)	10. COUNTY NAME
<b>4</b> 03-31-0X	Allocation 5	6 1123.50	7	8	9 1123.50	10
03-31-0X	STC Approval		-100.00 1023.50			-
04-12-0X	Amount Paid			1023.50	100.00	Kirk
05-01-0X	Allocation	2110.00			2110.00	
05-09-0X	DAFP Approval		2110.00			
05-13-0X	Amount Paid			2110.00	0	Kansas
				FY Totals	FY Total Available for Allocation <b>12</b>	

#### 47 CCC-770 DIPP's

#### A Background

IPIA requires each agency to:

- identify DIPP's and activities susceptible to significant improper payments
- report to Congress an estimate of the annual amount of improper payments
- report actions taken to reduce improper payments, including possible causes and a description of the steps in place to ensure accountability for reducing improper payments.

Because of the IPIA mandate, CCC-770 DIPP will be used as a management tool to help:

- address deficiencies identified by a review or spot check of whether DIPP policies or procedures are being followed **before** issuing DIPP payments
- minimize the number of improper payments.

#### **B** General Information

It is **not** the intent for CCC-770 DIPP to supersede or replace procedure. County Offices shall use CCC-770 DIPP as a reminder of the most frequently "erred" actions when issuing DIPP payments.

County Offices should recognize that the questions asked on CCC-770 DIPP are very general in nature. For CCC-770 DIPP to address every conceivable situation, as it pertains to eligibility, would not be practical.

#### C Using CCC-770 DIPP's

CCC-770 DIPP developed by the National Office is the **only** authorized checklist for DIPP. County Offices shall **not** use State or locally generated checklists for DIPP.

SED, STC or designee, DD, or CED shall determine:

- when County Offices are to complete CCC-770 DIPP if apparent internal control deficiencies are found during CED, STC representative, or DD reviews
- whether CCC-770 DIPP is necessary to avoid findings indicated by CORP reviews
- when additional internal controls are necessary to reduce improper payments.

## 47 CCC-770 DIPP's (Continued)

## D Instructions for Completing CCC-770 DIPP's

Complete CCC-770 DIPP's according to the following table.

Item	Instructions
1	COC designee shall enter name of the applicant.
2	COC designee shall enter applicable FY.
3	COC designee shall enter date FSA-373/memorandum/letter was submitted to the County Office.
4	COC designee shall enter application number assigned to the applicant on FSA-373/memorandum/letter.
5	COC designee shall enter name of the County Office completing CCC-770 DIPP.
6	COC designee shall enter applicable State.
7A through 7F	COC designee <b>must</b> CHECK ( $\checkmark$ ) either "Yes" or "No" as it relates to the questions about the applicant's DIPP eligibility. The County Office employee that responds to each question <b>must</b> enter their initials in the appropriate box and the date the action was completed.
8A through 8G	COC designee must CHECK ( $\checkmark$ ) either "Yes" or "No" as it relates to the questions about FSA-373/memorandum/letter requirements for the applicant.
9A through 9G	For the payment being issued, COC designee must CHECK ( $\checkmark$ ) either "Yes" or "No" to the question about payment processing. The County Office employee that responds to each question <b>must</b> enter their initials in the appropriate box and the date the action is completed.
10	COC designee, CED designee, or STC designee shall enter any notable remarks about any CCC-770 DIPP review item.
11A through 11B	COC designee that completed CCC-770 DIPP, items 1 through 9 shall sign as preparer and indicate date signed.
12A	CED designee must CHECK (✓) either "Concur" or "Do Not Concur", sign, and
through 12 B	date to certify that CCC-770 DIPP items have or have not been appropriately verified and updated.
13A	STC designee must CHECK (✓) either "Concur" or "Do Not Concur", sign, and
through 13C	date to certify that CCC-770 DIPP items have or have not been appropriately verified and updated.

#### 47 CCC-770 DIPP's (Continued)

#### E Example of CCC-770 DIPP

The following is an example of a completed CCC-770 DIPP.

<b>CC-770 DIPP</b> 17-23-10)	U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation	1. Name of Producer Tanner Farms	2. Fisca	al Year 20xx	
	IRY INDEMNITY PAYMENT OGRAM (DIPP) CHECKLIST	3. Date of Application (MM-DD-YYYY) 09-10-20XX	4. Appl	ication Nu	mber
		5. County Office Name	6. State	Name	
. PROGRAM ELIGIBI	LITY:	Handbook or Other Applic References	able	YES	NO
	ination caused by either pesticides, chemical and toxic radiation, or fallout?	3-LD, subparagraph 1	1A	Х	
. To the best of your k contamination?	nowledge, the applicant was not responsible for the milk	3-LD, subparagraph 1 FSA-373, Items 11-1		Х	
. Has a completed FS/ applicant?	A-373 been completed, certified, and signed by the	3-LD, subparagraph 1	6D	Х	
. Was FSA-373 filed b occurred?	y December 31, following the FY-end in which the loss	3-LD, subparagraphs 11B	and 17C	Х	
. Was eligibility verified	l for applicant?	3-LD subparagraph 2	0A	Х	
. APPLICATION REQ	UIREMENTS:	Handbook or Other Applic References	able	YES	NO
	eceived a loan from a co-op or association, has proof of en submitted? (No response needed if this question does icant.)	3-LD, subparagraph	7H		
. Has the producer pro removed the milk fro	vided a copy of the notice from the public agency that m the commercial markets?	3-LD, subparagraph	7A	Х	
Has the producer pro required?	vided a copy of all laboratory analysis of feed and milk as	3-LD, subparagraph	7B	Х	
	ovided a copy of the letter from the public agency icer's milk to the commercial milk market? If "YES", was ment provided?	3-LD, subparagraph	7C	Х	
	vided documentation of all sales documents for milk base period and each claim period in the applicable	3-LD, subparagraph	7D	Х	
. Has the producer pro Agreement?	perly completed and signed the CCC-314 DIPP	3-LD, subparagraph	7E	Х	
B. Has a personal letter required information?	from the producer been provided that includes all	3-LD, subparagraph	7G	X	

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To file a complaint of discrimination, write to USDA, Assistant Secretary for Civil Rights, Office of the Assistant Secretary for Civil Rights, 1400 Independence Avenue, S.W., Stop 9410, Washington, DC 20250-9410, or call toll-free at (866) 632-9992 (English) or (800) 877-8339 (TDD) or (866) 377-8642 (English Federal-relay) or (800) 845-6136 (Spanish Federal-relay). USDA is an equal opportunity provider and employer.

# 47 CCC-770 DIPP's (Continued)

## E Example of CCC-770 DIPP (Continued)

CCC-770 DIPP (07-23-10)			
9. PAYMENT PROCESSING:	Handbook or Other Applic References	cable YES	NO
A. Have you ensured to the best of your knowledge, that the data serving as a basis for computing payments is reliable and reasonable?	3-LD, subparagraph ′	19A X	
B. Has the DIPP payment been properly computed using the appropriate DIPP spreadsheet calculator?	3-LD, paragraph 4	11 X	
C. Has the FSA-373 and all required program documents been photocopied and forwarded to PSD for approval through the State Office?	3-LD, subparagraph 4	44D X	
D. Has DAFP approval of applicant's payment allocation been obtained?	3-LD, subparagraph 4	45A X	
E. Has payment been issued using program code "xxMIPP", with "XX" representing the last two digits of the FY in which the payment is being made?	1-FI and 3-LD, subparagraph	44A X	
F. Has one copy of the FSA-373 been provided to the State Office after payment was issued?	3-LD, subparagraph 4	44E X	
G. Was a second party review completed before payment was issued?	3-LD, subparagraph 2	20C X	
CERTIFICATION: I (ve) the undersigned certify the above items have been verified or updated accor	dingly.		
<b>CERTIFICATION:</b> <i>I (we) the undersigned certify the above items have been verified or updated accor</i> 11A. Signature of Preparer(s)	dingly.	11B. Date ( <i>MM-DD</i>	YYYY)
I (we) the undersigned certify the above items have been verified or updated accor	dingly.	<u>11B. Date (MM-DD</u> 9-11-20X	
<i>I (we) the undersigned certify the above items have been verified or updated accor</i> 11A. Signature of Preparer(s)			X
I (we) the undersigned certify the above items have been verified or updated accor 11A. Signature of Preparer(s) Terri Wise		9-11-20X	X
I (we) the undersigned certify the above items have been verified or updated accor 11A. Signature of Preparer(s) Terri Wise 12A. I concur/do not concur the above items have been verified or updated accor		9-11-20X	X Concur ►YYYY)
I (we) the undersigned certify the above items have been verified or updated accor 11A. Signature of Preparer(s) Terri Wise 12A. I concur/do not concur the above items have been verified or updated accor 12B. CED Signature for Spotcheck	ordingly.	9-11-20X	X Concur ►YYYY) X
I (we) the undersigned certify the above items have been verified or updated accor 11A. Signature of Preparer(s) Terri Wise 12A. I concur/do not concur the above items have been verified or updated accor 12B. CED Signature for Spotcheck Portia Clark	ordingly.	9-11-20X	X Concur L-YYYY) X Concur

## 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) and		7, 11
	Wetland Conservation (WC) Certification		
AD-3030	Representations Regarding Felony Conviction and		7
	Tax Delinquent Status for Corporate Applicants		
CCC-314	Dairy Indemnity Payment Program Agreement	7	32
CCC-770 DIPP	Dairy Indemnity Payment Program (DIPP)	47	
	Checklist		
FSA-325	Application for Payment of Amounts Due Persons		11
	Who Have Died, Disappeared, or Have Been		
	Declared Incompetent		
FSA-357	State Program Allocation		45, 46
FSA-373	Dairy Indemnity Payment Program (DIPP)	18	Text
	Application		
FSA-373-A	County Allocation Control Ledger for Dairy	46	45
	Indemnity Program		
FSA-604	Debt Register		44
SF-1199A	Direct Deposit Sign-Up Form		43
SF-3881	ACH Vendor/Miscellaneous Payment Enrollment		43
	Form		

#### **Abbreviations Not in 1-CM**

The following abbreviations are not listed in 1-CM.

Approved Abbreviation	Term	Reference
eFMS	eFile Management System	45
IPIA	Improper Payments Information Act of 2002	47

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

#### **Redelegations of Authority**

Authority to approve FSA-373's and all other DIPP documents must be redelegated, in writing, to the next authority. Follow this table for **exceptions** to redelegate authority for approving FSA-373's.

IF producer is	THEN approval authority is
a State, Federal, or non-Federal County Office employee	CED.
COC member	
DD	
STC member	
SED	
CED	COC.

Questionable cases may be referred to the next higher authority for determination.

#### **Definitions of Terms Used in This Handbook**

#### **Base Period**

\*--The <u>base period</u> is the calendar month proceeding the month in which the milk was removed from the market.--\*

#### **Chemicals or Toxic Substances**

<u>Chemicals or toxic substances</u> are any chemical substance or mixture, as defined in the Toxic Substances Control Act (15 U.S.C. 2602).

#### **Claim Period**

<u>Claim period</u> is the calendar month, or months, in which milk was removed from the commercial market and usually is the calendar month immediately following the base period.

#### **Commercial Market for Farmer**

<u>Commercial market for farmer</u> is the market to which a producer normally delivers milk and from which it was removed because of the detection of contamination.

#### **Milk Handler**

<u>Milk handler</u> is the marketing agency to whom or through whom the eligible dairy producer marketed milk immediately before it was removed from the commercial market.

#### Normal Milk Marketings

<u>Normal milk marketing</u> is the sum of the quantities of whole milk which a farmer would have sold in the commercial market in each of the pay periods in the application period but for the removal of his whole milk from the commercial market because of the detection of a residue of a violating substance.

#### **Nuclear Radiation or Fallout**

Nuclear radiation or fallout is contamination by nuclear radiation or fallout from any source.

#### **Definitions of Terms Used in This Handbook (Continued)**

#### Payment Subject to a Refund

<u>Payment subject to a refund</u> means a payment which is made by a milk handler to an affected farmer, and which such farmer is obligated to refund to the milk handler.

#### Pesticide

<u>Pesticide</u> is an economic poison that was registered with the Federal Government according to the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, (7 U.S.C. 135-135K) and approved for use by the Federal Government.

#### **Public Agency**

<u>Public agency</u> is any of the following:

- Federal
- State
- local public regulatory agency.

#### **Removed From the Commercial Market**

<u>Removed from the commercial market</u> is the milk or dairy products produced and:

- destroyed or used as livestock feed
- delivered to a handler who:
  - destroyed it, or disposed of it, on a salvage basis, such as separating it, destroying the fat, and drying the skim milk
  - diverted the milk to some place other than the commercial market.

#### Violating Substance

Violating substance is 1 or more of the following:

- pesticides
- chemicals or toxic substances
- nuclear radiation or fallout.

#### Whole Milk

Whole milk is the milk as it is produced by cows.