

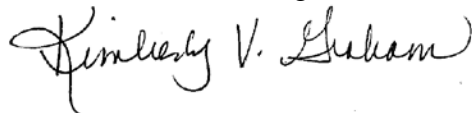
UNITED STATES DEPARTMENT OF AGRICULTURE

Farm Service Agency
Washington, DC 20250

**Noninsured Crop Disaster Assistance
Program for 2015 and Subsequent Years
1-NAP (Revision 2)**

Amendment 8

Approved by: Acting Deputy Administrator, Farm Programs



Amendment Transmittal

A Reasons for Amendment

Subparagraph 12 G has been amended to include the updated CCC-770 (09-03-15).

Subparagraph 102 E has been added to address sequestration percentages for 2015 and future years.

Paragraph 202 B has been amended for clarification.

Paragraph 203 has been amended to further explain how historical marketing percentages (HMP) and contract marketing percentages (CMP) will apply to NAP.

Paragraph 207 has been amended to further explain how direct marketing percentages (DMP) will apply to NAP.

Paragraph 208 has been amended to explain that acreage transitioning to a certified organic farming practice without an organic certificate or written documentation from a certifying agency will be considered conventionally grown and receive the crop's (conventional) average market price for NAP purposes.

Paragraph 278 has been amended to explain the applicable price for yield-based crops when organic pricing or DMP is applicable.

Subparagraph 301 E has been amended to address late filed applications submitted more than 30 calendar days after the end of the application closing date but before the end of the coverage period.

Subparagraph 301 F has been amended to provide a list of supporting documentation required to review and evaluate CCC-471's filed beyond 30 calendar days after the application closing date for relief consideration.

Paragraph 304 has been amended to clarify premiums for SDA, LR, and BF.

Amendment Transmittal (Continued)

A Reasons for Amendment (Continued)

Subparagraph 378 D has been amended to include the applicable final payment rate for prevented planting.

Paragraph 379 has been amended to make FSA native sod determinations for NAP provisions consistent with RMA native sod determinations for Federal Crop Insurance provisions.

Paragraph 587 has been amended to clarify that measurement of harvested production not yet marketed is included in measurement service provided at no charge.

Subparagraph 675 D has been added to clarify procedure when COC takes action on a CCC-576, Application for Payment.

Subparagraph 676 has been amended to include a reference to paragraph 278 when determining the applicable price for a yield based crop's loss calculation.

Paragraph 702 has been amended to update the table of manual calculation forms to use when manually calculating NAP payment and to clarify when to verify payments.

Subparagraph 901 K has been amended for clarification.

Subparagraph 902 E has been amended to exclude DAFP approval of average market prices for Christmas trees.

Subparagraph 903 I has been amended for clarification.

Subparagraph 977 G has been amended to exclude DAFP approval of unharvested factors for maple sap.

Exhibit 52 has been added to provide a new form, CCC-575 and instructions to collect data for establishing historical marketing percentage (HMP), contract marketing percentage (CMP), and direct marketing percentage (DMP).

Exhibit 55 has been added to provide a new form, CCC-576A-EZ, instructions, and examples for manually calculating a NAP payment for yield based crops with the same intended and final uses.

Exhibit 56 has been added to provide the revised CCC-576A, instructions, and examples for manually calculating a NAP payment for yield based crops with multiple markets, multiple final uses, HMP's, CMP's, and/or DMPS.

Exhibit 57 has been added to provide the revised CCC-576A-1 and instructions for yield based crops with multiple crop types having prevented planting acres.

Amendment Transmittal (Continued)

Page Control Chart		
TC	Text	Exhibit
1, 2	1-25, 1-26	1, pages 1-4
7, 8	1-27	2, pages 15, 16
	3-6.5, 3-6.6 (add)	52, pages 1-12 (add)
	4-7, 4-8	55, pages 1-12 (add)
	4-13, 4-14	page 13 (add)
	4-14.5 through 4-14.10 (add)	56, pages 1-34 (add)
	4-15, 4-16	57, pages 1-6 (add)
	4-21 through 4-24	page 7 (add)
	4-24.5, 4-24.6 (add)	
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*--12 CCC-770 NAP, Noninsured Crop Disaster Assistance Program Checklist (Continued)

E County Offices Using CCC-770 NAP

County Offices may use CCC-770 NAP as a management tool to help address deficiencies identified by a review or spot check of whether NAP policies or procedures are being followed before issuing a NAP payment. If all documents are reviewed for all pay groups in the unit, because of the same cause of loss, then **only** one CCC-770 NAP is necessary. For these situations, ENTER “**All**” in CCC-770 NAP, item 5B. If documentation is **not** being reviewed for all pay groups at 1 time because either a “Yes” answer could **not** be certified for a specific pay group, or there were different causes of loss between pay groups, **only** list the applicable pay groups on CCC-770 NAP, item 5B, for which “Yes” can be certified. For pay groups that **cannot** be certified with “Yes”, a separate CCC-770 NAP **must** be completed.

The County Office employee that completes each item on CCC-770 NAP is certifying that the applicable NAP provisions have, or have **not**, been met. As an alternative, County Offices may choose to review all items after COC approval, if applicable.

After all questions on CCC-770 NAP have been answered in a manner that supports approving the applicable forms, the County Office employee will sign CCC-770 NAP, item 27, as the preparer.

Note: In cases involving multiple preparers, the preparer can use item 26, “Remarks” section, to indicate which items they verified.

County Offices will refer to the applicable handbook provisions, as specified, for additional information.

Reminder: County Offices **cannot** rely solely on CCC-770 NAP for administering NAP. All program provisions **must** be met, **not** just items on CCC-770 NAP. CCC-770 NAP is tool to assist with NAP administration and includes the major areas where deficiencies have been identified, but it is **not**, nor is it intended to be, inclusive of all NAP provisions.

F Determining When to Use CCC-770 NAP

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

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

12 CCC-770 NAP, Noninsured Crop Disaster Assistance Program Checklist (Continued)

G Example of CCC-770 NAP

The following is an example of CCC-770 NAP.

*--

This form is available electronically. CCC-770 NAP (09-03-15) U.S. Department of Agriculture Commodity Credit Corporation NONINSURED CROP DISASTER ASSISTANCE PROGRAM CHECKLIST		U.S. Department of Agriculture Commodity Credit Corporation		1. Participant Name		
		2. State Name		3. County Office Name		
		4. Crop Year	5A Unit(s)	5B. Pay Group(s)		
Office Staff Actions:		Handbook or Other References		YES	NO	N/A
Application for Coverage/Service Fees/Premium						
6. Was the CCC-471 accompanied by the appropriate applicable service fee or CCC-860 as required?		1-NAP (Rev. 2), paragraph 303		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Has the CCC-471 been signed by a person or legal entity who has signature authority on file (if the person is signing in a representative capacity) and a CCC Representative?		1-CM (Rev. 3), Part 25		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Was the premium amount calculated properly and collected according to procedure?		1-NAP (Rev. 2), paragraph 304		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Notice of Loss						
9. Has the FSA-578 Crop Report been timely filed and signed by the participant for the unit, including acreage of the eligible crop?		1-NAP (Rev. 2), paragraph 375, 2-CP (Rev. 15), Part 2		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Does the CCC-576 Notice of Loss, Part B, contain sufficient information relating to the loss, and has it been timely filed including date stamped by the county office?		1-NAP (Rev. 2), paragraph 575		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. Has the COC action been recorded on CCC-576 Notice of Loss, Part C, recorded in the web-based system, and documented in the COC minutes?		1-NAP (Rev. 2), paragraph 575		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. Was loss adjustment work/appraisal scheduled timely, if applicable?		1-NAP (Rev. 2), paragraph 575		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Production						
13. Have production records been timely submitted and date stamped by the county office?		1-NAP (Rev. 2), paragraphs 578, 586-588, and 601, Exhibit 6 and LASH		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14. Has a CCC-576-1 Appraisal/Production Report for NAP been completed for unharvested crops and recorded on the CCC-576, Part D?				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15. Has an appraisal been completed if the participant hand harvested crops, if applicable?				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16. Have inventory records been supplied for value loss crops, if applicable?		1-NAP (Rev. 2), paragraph 900, Exhibit 6		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17. Were quality loss adjustments properly determined and applied, if applicable?		1-NAP (Rev. 2), paragraphs 209, 601-603, and 610		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18. Has the participant filed the required AGI certification and has the certification information been recorded in the web-based eligibility system?		1-NAP (Rev. 2), paragraphs 102 and 703, 5-PL, paragraphs 3 and 41		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19. Has the participant filed the required AD-1026 and has the eligibility information been recorded in the web-based eligibility system?		1-NAP (Rev. 2), paragraphs 103 and 703, 6-CP (Rev. 4)		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20. Was the Historical Marketing Percentages (HMP) calculated correctly and properly applied? (Applicable only to Buy-Up Option for crops)		1-NAP (Rev. 2), paragraph 203		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21. Did the applicant have another USDA benefit that was paid for the same loss that is subject to the multiple benefit exclusion?		1-NAP (Rev. 2), paragraphs 150 and 678		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Note: This applies if another USDA benefit was received for the same crop loss (i.e.: MPCl Indemnity Payment and NAP).						

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12 CCC-770 NAP, Noninsured Crop Disaster Assistance Program Checklist (Continued)

G Example of CCC-770 NAP (Continued)

*--

CCC-770 NAP (09-03-15)		Page 2 of 2		
Application for Payment				
Office Staff Actions:	Handbook or Other References	YES	NO	N/A
22. Has the web-based CCC-576, Part H Certification and Application for Payment, or a manual form of the same, been signed by the applicant attesting to all the information entered in the system?	1-NAP (Rev. 2), paragraph 675, Exhibit 6, 1-CM, Part 25	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23. Is documentation on file regarding the applicant's crop share interest and substantiating control of the acreage on which NAP crops are being grown? (i.e.: Deeds, Leases, Grazing Permits, etc.)?	1-NAP (Rev. 2), paragraph 100 and subparagraph 800D, 10-CM and 5-PL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24. Is CCC-576, Part H Certification and Application for Payment timely filed, and signed by the Loss Adjuster or FSA Representative?	1-NAP (Rev. 2), paragraph 675, Exhibit 6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25. Has COC action been recorded on CCC-576, Part I of the Application for Payment, in the web-based system, and recorded in COC minutes?	1-NAP (Rev. 2), subparagraph 6A and paragraph 703, Exhibit 6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26. Has the correct payment data been entered into the web-based system and reviewed by second party before payment is issued?	1-NAP (Rev. 2), paragraph 6, Exhibit 6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Certification				
27. I, the undersigned, certify the above items have been verified or updated accordingly.				
27A. Signature of Preparer	27B. Date	27C. Signature of Preparer	27D. Date	
27E. Signature of Preparer	27F. Date	27G. Signature of Preparer	27H. Date	
28. I concur/do not concur the above items have been verified and updated accordingly:		<input type="checkbox"/> Concur <input type="checkbox"/> Do Not Concur		
28A. CED Signature for Spotcheck			28B. Date	
29. I concur/do not concur the above items have been verified and updated accordingly:		<input type="checkbox"/> Concur <input type="checkbox"/> Do Not Concur		
29A. DD Signature for Spotcheck			29B. Date	
30. Remarks:				

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13-49 (Reserved)

102 Average AGI and Payment Limitations for 2015 and Subsequent Years (Continued)

***--E Sequestration Reduction**

The Balanced Budget and Emergency Deficit Control Act requires USDA to implement reductions to NAP. In general, sequestration entails the permanent cancellation of budgetary resources by a uniform percentage. This uniform percentage reduction is applied to all programs, projects, and activities within a budget account.

NAP payments will have a sequestration percentage applied to the payment amount determined after all reductions have applied. The sequestration:

- amount is applied at the payment entity (producer) level
- amount is not attributed to members
- amount is applied to the producer receiving the payment after payments have been attributed for payment limitation purposes
- amount is reduced from the determined payment amount for the producer as the last step before sending the payment information to NPS
- is an administrative fiscal matter and not a program issued or benefit. It effectively impacts the issuance of program funds based on funds availability at the time payments are obligated
- percentage is determined based on the approval date entered in CCC-576, Part I according to the following table.

FOR NAP obligated in FY...	THE sequestration will be...
2015 (Application for Payment approved from October 1, 2014, through September 30, 2015).	7.3 percent.
2016 (Application for Payment approved from October 1, 2015, through September 30, 2016).	6.8 percent.
2017	TBA.
2018	TBA.

--*

202 Handling Crops Produced for Different Intended Uses

A Intended Use

Many crops can be marketed for various intended uses. The manner in which the crop is planted, cared for, managed, harvested, and sold often dictates the intended use of the crop. The value of many crops varies significantly based on the intended use. DAFP may approve different prices or yields of a crop based on different intended uses if data supports such a distinction. However, the acreage and production of all intended uses of a crop **must** be summarized as 1 crop for unit loss purposes **except** for:

- seed intended uses that qualify as a separate crop according to subparagraph F
- small grain forage according to paragraph 805.

Some examples of intended use include, but are **not** limited to, the following.

Crop	Intended Uses
Alfalfa	Forage, seed
Barley	Grain, seed
Cherries	Fresh, processed

Note: Intended use is **not** to be confused with type or variety. Unless an intended use is approved to be viewed as a separate crop without regard to other intended uses according to subparagraph F or paragraph 805, different intended uses of a crop are always combined together as 1 crop for unit loss eligibility purposes. However, do **not** combine intended uses on the acreage report.

202 Handling Crops Produced for Different Intended Uses (Continued)

B Designating Intended Use

Producers reporting NAP crop acreage **must** specify the crop type or variety, practice, and intended use according to subparagraph 375 B.

--The Standard Rule is that for crop acreage reported with a specific intended use NAP assistance will be based on the smaller of the approved average market-- price established for the:

- specific intended use reported on the acreage report
- actual market or actual use for which more than 50 percent of the acreage's harvested production is marketed. * * *

Exceptions: See the specific paragraphs about secondary use, peanuts, seed intended uses, and small grain intended for use as forage to determine average market prices used to compute NAP assistance.

*--Producers who elect the HMP option may have NAP assistance calculated based on their marketing history instead of the Standard Rule. See paragraph 203.

See paragraphs 802 and 803 for mechanically harvested forage with a final use that is not the same as the intended use.

Note: If a crop has more than 2 intended uses approved on NCT, the State Office must contact the National Office.--*

Example: A producer * * * reports 50 acres of carrots intended for fresh market. The producer suffers a 70 percent loss of production on the acreage. Additionally, more than 50 percent of the carrots produced from the 50 acres are sold as *--processed carrots. The producer did not elect the HMP option.--*

Because the established average market price for processed carrots is less than fresh carrots and more than 50 percent of the crop was marketed as processed carrots, the established average market price for processed carrots will be used to compute the producer's NAP payment.

Note: If an average market price had **not** been established for processed carrots, the average market price for fresh carrots would be used. However, COC and STC **must** carefully examine whether additional crop data recommendations are necessary and **required** for the crop.

202 Handling Crops Produced for Different Intended Uses (Continued)

G Examples of Separate and Nonseparate Seed Crop Intended Uses

Separate seed crop intended uses include onion, carrots, and non-ornamental nursery propagation seed.

Nonseparate seed crop intended uses include the following:

- alfalfa
- aquaculture
- Christmas tree seedlings
- grass
- ornamental nursery
- small or coarse grain.

203 Historical Marketing Percentage (HMP)

*--A Summary of Standard Rule and HMP Option

The HMP option allows for paying all or some of a NAP loss based on the intended use without regard to the Standard Rule. Under the Standard Rule, when 50 percent or more of production has an actual use with a lower value than the intended use, the producer's NAP assistance for that crop is calculated using the lower value actual use. If the HMP option is elected, producers will have their NAP assistance calculated based on the:

- intended use if they have historically marketed 50 percent or more of their production for the intended use
- producer's actual history of marketing if they have historically marketed less than 50 percent of their production for the intended use.

The HMP option:

- **must** be elected by the producer on CCC-471 before the crop's application closing date
- is **only** available to producers who elect buy-up coverage
- cannot result in a lower amount of NAP assistance than would be calculated using the Standard Rule
- does **not** affect premium calculations
- applies when the intended use is fresh, processed, or juice
- does **not** apply to secondary uses, peanuts, small grains intended for forage, seed or other propagation intended uses
- uses the producer's previous 1 to 3 years of marketing history of the crop
- allows a producer to use a current year marketing contract as an alternative to marketing history, if applicable.

Example: A producer has a green bean crop that is sold fresh to a local restaurant, a roadside stand, and delivered to a wholesale market. A portion of the crop is also delivered to a packing house for processing. The producer elected buy-up coverage and the HMP option.

The producer can provide historical marketing records to establish the HMP for green beans sold as fresh to the local restaurant, roadside stand, and wholesale market, and green beans delivered to the packing house for processing.

Note: If more than 50 percent of the total actual harvested production in this example is intended and marketed as "fresh," the producer's NAP payment will be calculated based on the fresh average market price (Standard Rule).--*

203 Historical Marketing Percentage (HMP) (Continued)***--B Establishing HMP's**

A producer who elects buy-up coverage with the HMP option must submit to COC the producer's total actual marketing records for the crop, by intended use, for each of the immediately preceding 1 to 3 consecutive crop years in which the producer had an interest. The producer must submit the records before the calculation of benefits in a loss year for HMP to apply. Only years in which the producer had acreage and production harvested will be counted. For example, if a producer only marketed a crop in 1 previous year, FSA will review the evidence of final use in that year and, based on the evidence for that year, determine a percent of production attributable to each use. If more than 1 and up to 3 years of final use evidence are available, FSA will count all years of production and determine the average.

If a producer had acreage and harvested production for any year in the immediately preceding 3-year period but does not submit marketing records for that year, HMP cannot be established and NAP assistance will be calculated based on the Standard Rule or CMP, if applicable.

Example: For a 2015 crop, actual marketing records must be submitted for the 2012, 2013, and 2014 crop years. If the producer did not have an interest in the crop in 2013, then only 2012 and 2014 records are required.

Note: A producer growing a crop for the first time is not eligible for HMP because no history has been established; however, if the first year crop is being grown under a contract and fulfills the requirements of subparagraph 203 D, CMP may be established.--*

203 Historical Marketing Percentage (HMP) (Continued)

*--C Determining HMP's

A current marketing year HMP is determined based on the average marketing history of the producer's previous 1 to 3 year marketing history of the crop.

The yearly marketing percentage is calculated by dividing the final use production by the total production for the crop for the applicable year. The yearly marketing percentages are averaged to calculate HMP.

Note: All calculations must be made with the same unit of measure. Convert to pounds if necessary.

Example:

Green Beans - HMP			
Year	Final Use Production (in lbs.)	Total Production (in lbs.) FH + PR	Marketing Percentage FH vs PR
			FH ÷ Total Prod. x 100 PR ÷ Total Prod. x 100
2012	FH – 2,150	3,730	FH – 57.64%
	PR – 1,580		PR – 42.36%
2013	FH – 1,050	3,260	FH – 32.21%
	PR – 2,210		PR – 67.79%
2014	FH – 3,250	4,870	FH – 66.74%
	PR – 1,620		PR – 33.26%

Calculate the average HMP.

Green Beans – Average HMP				
Intended Use	2012	2013	2014	Average HMP
FH	57.64%	32.21%	66.74%	52.20%
PR	42.36%	67.79%	33.26%	47.80%

The 2015 HMP for green beans is 52.20% for fresh and 47.80% for processed. In this example, HMP for fresh green beans would permit paying the loss of production based on intended use.--*

203 Historical Marketing Percentage (HMP) (Continued)

***--D Establishing CMP's**

CMP is a percentage of a specific crop, crop type, and intended use that is marketed through a contract.

Producers who elect buy-up coverage and the HMP option for a crop on CCC-471 may, at their option, submit to COC their current year marketing contract(s) to establish a CMP before the calculation of benefits in a year of loss. If contracts are submitted to determine a CMP, the higher of HMP or CMP will be used to determine payment.

Note: Producers are required to submit all production contracts to determine risk and ownership share in the production of the crop according to paragraph 100.

E Determining CMP's

A current marketing year CMP is determined based on the amount of contracted production for the crop by intended use, divided by the total expected production for all intended uses of the crop.

Note: All calculations must be made with the same unit of measure. Convert to pounds if necessary.

IF the calculated CMP is...	THEN the CMP...
> 100% with only 1 intended use	equals 100% for the intended use. (See Example 1.)
>100% with more than 1 intended use	is prorated, based on the share of expected production for each use, to equal 100%. (See Example 2.)
< 100% with 1 intended use, and only 1 intended use is approved in NCT	equals 100% for the intended use. (See Example 3.) Note: STC will review the historical marketing of the crop and determine if a separate intended use should be established based on a significant difference in the average market price. See subparagraph 278 D.
< 100% with 2 intended uses approved in NCT	for the contracted use equals the calculated CMP. CMP for the other intended use approved in NCT equals 100% minus the calculated percentage from the contracted use for the crop. (See Example 4.)
<100% with 3 intended uses (FH, PR, and JU) approved in NCT	for the contracted use or uses equals the calculated CMP. CMP for the other intended use or uses approved in NCT equals 100% minus the calculated percentage from the contracted use or uses for the crop or crops, divided equally between the remaining approved uses in NCT. (See Example 5.)

--*

203 Historical Marketing Percentage (HMP) (Continued)

*--E Determining CMP's (Continued)

Example 1: Calculated CMP is > 100% with only 1 intended use.

Contracted Use	Contracted Production	Expected Production	Total Expected Production	CMP
Fresh	5000 lbs.	100 acres x 40 lbs. = 4000 lbs.	4000 lbs.	100%*

*CMP equals 100% because the calculated CMP exceeds 100%. In this example, CMP permits paying the loss of production based on the intended use.

Example 2: Calculated CMP is > 100% with more than 1 intended use with contracted production.

Contracted Use	Contracted Production	Expected Production	Total Expected Production	CMP
Fresh	3000 lbs.	65 acres x 40 lbs. = 2600 lbs.	4000 lbs.	60%*
Processed	2000 lbs.	35 acres x 40 lbs. = 1400 lbs.		40%*

*CMP is reduced to 100% prorated based on total expected production ÷ total contract production (4000 ÷ 5000 = .80) x calculated CMP for each contracted use.

Example: Fresh CMP = 75% x .80 = 60%; processed CMP = 50% x .80 = 40%.

Example 3: Calculated CMP < 100% with only fresh intended use approved in NCT.

Contracted Use	Contracted Production	Expected Production	Total Expected Production	CMP
Fresh	2500 lbs.	100 acres x 30 lbs. = 3000 lbs.	3000 lbs.	100%*

Remaining CMP is allocated to fresh because there is no other intended use approved in NCT.--

203 Historical Marketing Percentage (HMP) (Continued)

*--E Determining CMP's (Continued)

Example 4: Calculated CMP < 100% with fresh and processed intended uses approved in NCT.

Contracted Use	Contracted Production	Expected Production	Total Expected Production	CMP
Fresh	2500 lbs.	100 acres x 30 lbs. = 3000 lbs.	3000 lbs.	83.33%
Processed				16.67%*

*Remaining CMP is allocated to the other intended use approved in NCT.

Example 5: Calculated CMP < 100% with fresh, processed, and juice intended uses approved in NCT.

Contracted Use	Contracted Production	Expected Production	Total Expected Production	CMP
Fresh	2500 lbs.	100 acres x 30 lbs. = 3000 lbs.	3000 lbs.	83.33%
Processed				8.335%*
Juice				8.335%*

*Remaining CMP is allocated equally between the other intended uses approved in NCT.

F Applying HMP's and CMP's

If the producer does not provide acceptable production records or an acceptable current year marketing contract, payments will be calculated according to the Standard Rule in subparagraph 202 B.

If HMP is elected, the producer may provide documentation:

- that results in the application of the Standard Rule
- for either HMP or CMP, but is not required to provide both.

For low yield losses of crops not already receiving payment based on the specific intended use under the Standard Rule, the higher value marketing percentage will be used to calculate a potential payment for the crop if both HMP and CMP are applicable. Determine the marketing percentage that has the largest production percentage and the highest average market price using CCC-575 (Exhibit 52).--*

203 Historical Marketing Percentage (HMP) (Continued)

***--G Determining Market Price When HMP/CMP Is Applicable**

The only intended uses eligible for HMP's and CMP's are fresh, processed, and juice.

HMP's and CMP's are applied according to the following table.

Note: If the crop production was reported with multiple intended uses, follow the table for each intended use.

IF the crop's final use on CCC-576, item 27, is reported with...	AND...	THEN the NAP payment is based on the...
the highest value, intended use Example: Fresh	50% or more of the total production is harvested for the highest value intended use	market price with the highest value intended use.
	50% or more of the total production is harvested at a lower value intended use with HMP or CMP of 50% or more for the highest value intended use	
	50% or more of the total production is harvested for a lower value intended use with HMP or CMP of less than 50% for the highest value intended use	total production allocated by the HMP/CMP and paid using the applicable market price for each use.
	50% or more of the total production is harvested for a lower value intended use with no HMP/CMP	market price for the lower value intended use.
production records are not kept separate		
a lower value intended use Example: Processed only	is harvested for any intended use	
	production records are not kept separate	

Note: If DMP or organic options were elected on CCC-471, the applicable market price is the higher of the average market price, organic market price, or the direct market price. See subparagraph 278 D.--*

203 Historical Marketing Percentage (HMP) (Continued)

*--G Determining Market Price When HMP/CMP Is Applicable (Continued)

Example: More than 50% of the harvested production was marketed as processed. Following is the information used to determine the marketing percentage used for calculating a payment.

Use	Average Market Price	Calculated CMP	Calculated HMP
FH	\$12 per lb.	80%	65%
PR	\$4 per lb.	20%	35%

The average market price is higher for fresh than processed; therefore, the marketing percentage used to calculate payment will be CMP because it is higher for fresh.--*

204 Double-Cropped Acreage

A Eligible Double-Cropped Acreage

Double-cropped acreage:

- is a subsequent crop of a different commodity planted on the same acreage as the first crop, such as winter wheat followed by corn or soybeans
- **must** be established, COC recommended, and STC approved according to 2-CP **before** being considered eligible for NAP coverage.

COC **must** determine whether the:

- second crop of a different commodity was planted with an intent of harvest
- initial and subsequent planted crop acreage meets all NAP eligibility provisions, including, but **not** limited to:
 - being a good farming practice to follow the harvest of an initial crop with the planting and harvest of another crop of a different commodity
 - having an adequate amount of time to produce both crops on the same acreage in a crop year.

Note: T-yield adjustments, according to Part 7, may be made for acreage of the second crop, if the producer's approved yield for the second crop is based on the crop being planted primarily as initial crop acreage.

Double-cropped acreage is **not**:

- a crop of the same commodity being planted after the prevented planting, failure, or harvest of the first planting
- replacement crop acreage according to 2-CP
- viewed separately on a unit basis from initially planted crop acreage of the same commodity.

B Limitation on Double-Cropped Acreage

There is no specific limit to the amount of double-cropped acreage eligible for NAP assistance. Each crop that is the subject of application for payment, CCC-576, Parts D through F, stands by itself when applying eligibility provisions.

Each crop of a different commodity planted in an approved double-cropped planting pattern is eligible for NAP assistance, if all other eligibility requirements are met.

206 Repeat and Multiple-Planted Crops (Continued)**E Approval**

Before any repeat or multiple-planted crop can be recognized as a separate crop for unit loss purposes, COC **must** establish and recommend to STC:

- final planting dates and expected days to crop maturity for planting periods of the crop
- a normal onset of harvest date for each final planting date
- specified planting periods.

F Expected Production

The acreage and production of all plantings of a commodity occurring within a defined growing period will be summarized as 1 crop.

The expected level of production for a repeat or multiple-planted crop recognized as a separate crop will reflect the production capability of the commodity on an acreage basis. If production data available for the commodity is for all plantings of the crop and without regard to each planting, the amount of production will be divided by the number of approved planting periods of the crop.

Acreage of a commodity that is planted and considered a separate crop for which an approved planting period is established for the commodity will be counted as acreage of the separate crop for the specific planting period.

207 Direct Market Crops

A Average Direct Market Price Option

FSA may establish an average direct market price for a crop within a State that reflects the price producers receive when the crop is sold through direct marketing (farm stands, farmers markets, etc.) when that average direct market price is different than the average market price received by producers using all marketing methods. To be eligible for NAP coverage based on an average direct market price, producers **must** elect buy-up coverage for that crop. Producers who elect basic 50/55 coverage are **not** eligible for the average direct market price option.

An average direct market price for a crop will only be established if the request is recommended by the STC and submitted according to subparagraph 207 C and DAFP determines that sufficient data is available to justify approving the request.

--See Exhibit 2 for the definition of direct marketing.--

B NAP Assistance for Direct Market Crops

NAP coverage based on an average direct market price will only be available when the STC has recommended an average direct market price no later than 60 calendar days before the crop's application closing date and the request has been approved by DAFP.

To receive a NAP payment based on an average direct market price, producers must:

- elect buy-up coverage and the direct market option for the crop by the crop's application closing date
- *--complete CCC-575, Part G (Exhibit 52)
- submit to COC actual marketing records for the immediate preceding 1 to 3 years to determine and establish the producer's DMP based on the actual marketing history percentage for direct marketing.

Note: DMP must be derived from the producer's historical data; no exceptions are allowed. If a producer has no history of direct marketing, DMP is not applicable and cannot be determined or used.--*

* * *

*--The direct marketing percentage in CCC-575, Part H, applies:

- to premium calculation
- if the producer's production is eligible for payment.--*

The prevented planting and unharvested payment factors established according to paragraph 279 will apply to direct market crops; separate payment factors for direct market crops will **not** be established.

207 Direct Market Crops (Continued)

C Direct Market Price Requests

*--STC's **must** ensure that sufficient data is available to establish an average direct market price for a pay crop, pay type, and intended use. Acceptable sources for direct market pricing data include, but are **not** limited to:

- CSA's, **only** if data is available for the specific crop, rather than for a share or delivery that includes multiple crops for 1 price
- farmers markets
- producer sales to restaurants
- roadside stands
- U-pick operations
- other acceptable sources according to subparagraph 278 B.

Recommended average direct market prices must reflect the in-field harvest price, and cannot include the costs associated with transportation, packaging, etc.

Verifiable and/or reliable data, according to subparagraphs 601 B and C, from as many of these sources as is reasonable, must be collected and compiled by COC's and/or STC's. COC's shall submit a memo with supporting documentation to their respective State Office. State Offices, with STC approval, may submit a request to the National Office to establish an average direct market price.

Note: Only 1 direct market price per state will be established for each crop, type, intended use.

State Offices **must** submit requests at least 60 calendar days before the application closing date for the crop. Requests must be submitted directly to PECD, PPB, DAS according to paragraph 11. Requests must include:

- a memo explaining the justification for establishing an average direct market price
- any other supporting documentation.--*

207 Direct Market Crops (Continued)

***--D Determining DMP**

A current marketing year DMP is determined based on the average marketing history of the producer’s immediately preceding 1 to 3 year marketing history for the crop, as provided by the producer. The yearly marketing percentage is calculated by dividing the marketed use production by the total production for the crop for the applicable year. The yearly marketing percentages are averaged to calculate DMP.

Note: All calculations must be made with the same unit of measure. Convert to pounds if necessary.

Example:

Fresh Cherries - DMP				
Year	Direct Market Production	Indirect Market Production	Total Production	Marketing Percentage
2012	6,500 lbs.	3,500 lbs.	10,000 lbs.	Direct – 65% Indirect – 35%
2013	12,000 lbs.	3,000 lbs.	15,000 lbs.	Direct – 80% Indirect – 20%
2014	9,600 lbs.	2,400 lbs.	12,000 lbs.	Direct – 80% Indirect – 20%

Calculate the average DMP.

Fresh Cherries – Average DMP				
Market	2012	2013	2014	Average DMP
Direct	65%	80%	80%	75%
Indirect	35%	20%	20%	25%

The 2015 DMP for fresh cherries is 75% for direct and 25% for indirect marketing.--*

208 Organic Crops

A Organic Option

FSA may establish an organic average market price for a crop within a State to reflect the different price a producer receives because the crop qualifies as “organic” according to the National Organic Program regulations at 7 CFR Part 205. NAP coverage based on organic average market prices is available under **both** basic 50/55 coverage and buy-up coverage for eligible crops.

--STC may establish an organic average market price for organically grown crops in States-- where RMA has established a separate organic price in the State. More information regarding RMA’s coverage for organic crops is available at <http://www.rma.usda.gov/news/currentissues/organics/>. To establish an organic average market price for other crops, the STC may submit a recommendation to DAFP according to subparagraph 208 C.

B NAP Assistance for Organic Crops

The RMA organic price in the State will be used when available. If multiple RMA organic prices are established in the State for the crop, STC **must** calculate the average RMA organic price for the State. STC may request approval to establish an organic average market price and yield for any crop that does **not** have an RMA organic price in the State according to subparagraph C.

To be eligible to receive NAP coverage based on an organic average market price, producers **must**:

- elect the organic option on CCC-471 by the application closing date for the crop

Note: If a producer elects the organic option and FSA does **not** approve an organic price for the crop, the producer’s NAP coverage will be based on the average market price.

- report their acreage of the crop as organic according to subparagraph 208 D

Note: Producers reporting organic acreage of a crop **must** be certified or exempt from certification according to the National Organic Program regulations at 7 CFR Part 205.

- provide a copy of their organic system plan to FSA.

208 Organic Crops (Continued)

B NAP Assistance for Organic Crops (Continued)

--Acreage transitioning to a certified organic farming practice will be considered conventionally grown and receive the crop's conventional average market price for NAP-- purposes.

Yields will be adjusted, as needed, to reflect yields for crops using organic production methods.

Contamination by application or drift of prohibited substances onto organic, transitional, or buffer zone acreage is **not** an eligible cause of loss.

208 Organic Crops (Continued)

C Organic Crop Requests

If an RMA price has been established for an organic crop, STC **must** review and determine ***--**whether to approve that price. If multiple RMA organic prices are established in the State for the crop, STC **must** calculate the average RMA organic price for the State. If STC **--*** approves the RMA organic crop price as the NAP organic average market price, DAFP approval of the request is **not** required. * * *

Notes: The list of crops for which RMA establishes a separate organic price may change yearly. STC must check for updates each year. * * *

***--**Crops with a separate RMA organic price for 2016 and 2017 are listed at <http://www.rma.usda.gov/news/currentissues/organics/organiccroplist.html>.

States may choose to establish the organic price at 145 percent of the NCT average market price without submitting price documentation to DAFP. The State is authorized to use this method for establishing the organic price, provided the State Office sends a memo to DAFP according to subparagraph 11 C identifying the crops and established organic price.**--***

For crops without an established RMA organic price, State Offices, with STC approval, may submit a request to the National Office to establish an organic average market price and yield for that crop according to paragraph 11 if sufficient data is available.

Acceptable sources for organic pricing data include, but are **not** limited to:

- CSA's, **only** if data is available for the specific crop, rather than for a share or delivery that includes multiple crops for 1 price
- farmers markets
- producer contracts

208 Organic Crops (Continued)

C Organic Crop Requests (Continued)

- *--producer sales to restaurants
- roadside stands
- U-pick operations
- other acceptable sources according to subparagraph 278 B.

Recommended organic average market prices must reflect the in-field harvest price, and cannot include the costs associated with transportation, packaging, etc.

Verifiable and/or reliable data, according to subparagraphs 601 B and C, from as many of these sources as is reasonable, must be collected and compiled by COC's. COC's will submit a memo with supporting documentation to the State Office for approval. State Offices will review and approve the request and submit the organic average market price and yield request to the National Office.

Notes: Only 1 organic price per state will be established for each crop, type, and intended use.

When establishing an organic average market price for a crop, a yield adjustment organic factor **must** also be established for the crop according to paragraph 276.--*

D Reporting Crops Grown on Organic and Transitional Acreage

On the date producers report organic crop acreage, they **must** provide the following to the County Office:

- a current organic system plan for certified organic acreage showing the specific location of each field of certified organic, transitional, buffer zone, and acreage maintained and **not** maintained under organic farming practices, if **not** already on file with FSA
- annual updates to their organic system plan, if updates include changes to the acreage maintained under organic farming practices.

Producers reporting transitional crop acreage **must** provide a certificate or written documentation, from a certifying agent, indicating that an organic plan is in effect.

278 Average Market Price (Continued)

D Differences in Market Prices

STC's will disregard small differences in prices for a crop based on different types or varieties, various intended uses, direct or indirect marketing methods, and organic production methods. However, if there is a significant amount of production being marketed in a region at significantly different levels of compensation, STC will determine whether to establish different prices.

As applicable, if STC determines with credible data that:

- a different type or variety of a crop has historically been valued at a significantly different price when compared to the average market price of other types or varieties of this crop, STC will establish a separate price for the type or variety of the crop
- a significant amount of a crop has been historically marketed in a county or counties under a specific intended use and at a price that is significantly different than the average price received for the crop without regard to intended use, STC will establish a separate price for the crop based on intended use
- producers in the State have crop production that is sold through direct marketing, STC may establish a separate price, if sufficient data is available to support establishing a *--separate direct market price, and DAFP approval is obtained according to paragraph 207
- organic farming practices are used for crop production, STC may use organic prices where they have been established according to paragraph 208.

Note: If organic prices have **not** been established by RMA in the State, and STC chooses to use 145 percent of the average market price or sufficient data is--* available to support establishing separate organic prices, STC may establish a separate price for the State, if approved by DAFP.

278 Average Market Price (Continued)

***--E Applicable Price for Yield Based Crops**

The applicable payment rate used to calculate NAP assistance will be applied according to the following table.

IF the producer elected on CCC-471...	THEN the payment rate equals the...
basic 50/55 NAP coverage or buy-up coverage with no additional options	NCT average market price.
NAP buy-up coverage with the direct market option	higher of the direct market price and the NAP covered participant's DMP (paragraph 207) for that crop or the average market price.
the organic option	higher of the NCT average market price or the organic market price.
the organic option and NAP buy-up coverage with the direct option	higher of the NCT average market price, direct market price, or organic market price.

Note: Subparagraph 202 B applies to all the prices if applicable.--*

F Documentation

STC's will:

- establish average market prices that are reasonable when compared to local markets
- conduct a second-party review on the calculation of all established average market prices
- document and maintain data used to establish the average market price
- review potentially recommended average market prices against approved data.

279 Unharvested and Prevented Planting Payment Factors

A Applying Payment Factors

Average market prices for crops will be established on a harvested basis. See paragraph 278.

The average market price will be adjusted for crops produced with variable expenses that are **not** incurred because the crop acreage was either prevented from being planted or planted but **not** harvested. The adjustment for this crop acreage will be made by applying a payment factor established by STC.

Each intended use of a crop type will have **not** more than 1 prevented planting and unharvested payment factor established within a State for a crop year.

Note: The application of payment factors is **not** appealable because it is a statutory and regulatory provision. Producer appeal rights are limited to the question of whether acreage was in fact either prevented from being planted or planted but **not** harvested, or planted and harvested.

B Establishing Factors

For each intended use of a crop, STC will:

- acquire the best available information, from reliable sources, to determine the total costs associated with production
- use costs associated with land, taxes, normal rental costs, and land preparation to determine what percentage of the total cost of production would be expended for each crop that could be prevented from being planted

Note: Land preparation may include, but is **not** limited to, tillage and the application of fertilizer, herbicide, or both.

- determine what percentage of total production cost would be expended if harvesting costs are excluded
- set a prevented planting payment factor of **zero** if the crop:
 - does **not** have a defined planting period and final planting date
 - is a value loss crop
 - is a tree crop or other perennial **not** meeting the criteria
- document sources of information used to establish payment factors in the STC minutes.

280 Minutes

A Submitting Minutes

For each CCC-456, STC's **must** ensure that a copy of COC and, if applicable, STC minutes are available on request from DAFP.

B COC Documenting NAP Action

COC's **must** document, in the COC minutes, any actions taken about NAP, including but **not** limited to, recommending crop data.

COC minutes **must** document the items specified in CCC-456 (Exhibit 26).

C STC Documenting NAP Action

STC minutes **must** document the following:

- review of each of the items in CCC-456 completed by COC
- review of COC recommendation of crop data
- decision of STC about eligible crops.

281-299 (Reserved)

301 CCC-471, Application for Coverage (Continued)

E Processing CCC-471's Filed After the Application Closing Date, But Before the End of the Coverage Period (Continued)

IF CCC-471 is filed...	THEN COC...
<p>more than 30 calendar days after the end of the application closing date, but before the end of the coverage period</p>	<p>*--will either disapprove the late-filed CCC-471 or make a recommendation to STC. If COC recommends relief, STC will review the participant's--* request and COC recommendation.</p> <p>Note: Neither COC nor STC are under any obligation to recommend relief. COC or STC can disapprove CCC-471 and choose not forward a recommendation for relief of approval of the late-filed CCC-471 to DAFP.</p> <p>STC will forward an appropriate recommendation to DAFP to grant *--programmatically relief to extend coverage under CCC-471 according to subparagraph 301 D. DAFP may:--*</p> <ul style="list-style-type: none"> • grant relief to allow coverage to attach under the late-filed CCC-471, State Offices will advise COC to notify the participant of the approval of coverage beginning no sooner than 30 calendar days after the actual filing date of CCC-471 <p>Note: The FSA representative will sign and date CCC-471 with the effective DAFP decision date.</p> <ul style="list-style-type: none"> • deny relief to permit coverage to attach, State Offices will advise COC to notify the participant in writing that relief has been disapproved by DAFP. The letter must include appropriate appeal rights according to 1-APP.

Regardless of whether or **not** relief is approved by FSA to allow coverage to attach under CCC-471, the service fee remitted with CCC-471 will **not** be refunded. COC's and STC's will **not** issue any decision on any requests for refunds of service fees. If an inquiry about refunds is received, simply respond by saying fees are **not** refundable.

In no instance will coverage be permitted to begin sooner than 30 calendar days following the actual date CCC-471 is filed. If the coverage period would end before 30 calendar days from the actual date CCC-471 is filed, handle CCC-471 according to subparagraph F.

301 CCC-471, Application for Coverage (Continued)***--F Submitting Late-filed CCC-471's for Relief Consideration**

If both COC and STC determine to recommend to DAFP to grant programmatic relief to extend coverage under CCC-471 according to subparagraph E, State Offices will include the following documentation for relief consideration:

- a cover memo from SED thoroughly explaining the reasons for recommending programmatic relief according to 7-CP
- a clearly completed FSA-321
- a copy of the CCC-471 filed by the producer
- a copy of the producer application for coverage summary report, schedule of deposit, or CCC-860
- the application closing date(s) for the crop(s)
- the producer's written explanation of why the CCC-471 was filed after the application closing date
- COC minutes
- STC minutes
- any other supporting documentation.--*

G Handling CCC-471's Filed After the End of a Coverage Period or When a Coverage Period Would End Within 30 Calendar Days of Actual Date of CCC-471 Filing

There are no provisions for processing CCC-471's for coverage beyond the end of the coverage period. FSA **cannot** process requests to have coverage attach in the past. In addition, coverage **cannot** attach until 30 calendar days after CCC-471 is filed; therefore, if coverage would end earlier than 30 calendar days from the date CCC-471 is filed, FSA **cannot** process the request.

301 CCC-471, Application for Coverage (Continued)

G Handling CCC-471's Filed After the End of a Coverage Period or When a Coverage Period Would End Within 30 Calendar Days of Actual Date of CCC-471 Filing

If a person submits CCC-471 accompanied by a service fee or CCC-860 either after a coverage period has ended or when the coverage period would end within 30 calendar days, do all of the following:

- provide a photocopy of the original submitted CCC-471 and CCC-471 NAP BP to the participant according to subparagraph A
- return the actual fee remitted by the participant to the participant

Notes: Do **not** deposit the fee. Return the exact form of payment given to FSA by the participant.

Returning the service fee without accepting and depositing it does **not** constitute a refund.

- have CED issue the letter in Exhibit 35 to the participant. Revise the letter for specific circumstances.

H One-Time Opportunity for Retroactive Buy-Up Coverage

Because 2015 application closing dates for some crops had passed before FSA published the regulations and made buy-up coverage available, producers were allowed to obtain buy-up coverage for those crops for the 2015 crop year retroactively by January 14, 2015, by submitting CCC-471 requesting buy-up coverage and paying the service fee, even if the producer did **not** previously obtain basic 50/55 NAP coverage and pay the service fee for the crop. Producers of crops that had an application closing date occur by December 15, 2014, or near December 15, 2014, had until January 14, 2015, to submit CCC-471 and have coverage begin the same as it would have begun if CCC-471 had been filed by the application closing date. This was a 1-time regulatory waiver of the law that governs the earliest date coverage can begin for a crop.

Because of the limited timeframe to accept retroactive buy-up NAP coverage applications (30 calendar days), County Offices used 1-CM provisions, about registers, to accept a producer's intent to timely apply for buy-up NAP coverage under this provision.

Basic 50/55 NAP coverage for the 2015 crop year was available before the application closing date without regard to the buy-up NAP coverage provisions; therefore, the deadline to apply for basic 50/55 NAP coverage was neither waived nor extended under the regulation.

302 Manual CCC-471 (12-01-14)**A Using Manual CCC-471 (12-01-14)**

In situations where producers want either the organic option for a crop or buy-up coverage for a crop, manual CCC-471 (12-01-14) **must** be used according to subparagraph B. Using the automated 2015 Application for Coverage is permitted **except** for producers and crops electing either the organic option for basic 50/55 NAP coverage or any buy-up NAP coverage. Application for Coverage software is being modified to add the organic option and buy-up options and will be available at a later date.

Manual CCC-471's will be taken if:

- the automated system is **not** available
- the crop or crop type is **not** an approved record on the county crop table and fewer than 3 pay groups are available to be selected for the producer. Request crop additions according to paragraph 275.

Notes: County Offices **must** maintain all manual CCC-471's in a pending file and review the file periodically to determine which CCC-471's can be loaded in the automated system.

Manual CCC-471's **must** be loaded immediately when the automated system or crop data is available.

If applicable, collect service fees according to paragraph 303 and complete a manual CCC-257 according to 64-FI.

B Manual CCC-471 (12-01-14)

Except as provided for cases mentioned in subparagraph A, manual CCC-471 (12-01-14) **must** be used and signed manually.

Service fees for buy-up applications **must** be entered manually into NRRS. Access NRRS and manually enter the service fees using collection type "Direct Sales" and selecting the "15NAPFEE" program code.

Note: When the modified Application for Coverage software becomes available, service fee collections will be automated.

303 Service Fee (Continued)**F Service Fees on Native Sod**

Any annual NAP crop planted on native sod acreage as defined in subparagraph 379 B in the states of Iowa, * * * Minnesota, Montana, Nebraska, North Dakota, or South Dakota will have the service fee doubled the first 4 years of cropping. See subparagraph 379 D for what qualifies as a “year of cropping”. This is **not** applicable to SDA, LR, and BF producers who receive a service fee waiver. The service fee **cannot** exceed the maximum service fee in subparagraph E.

304 NAP Premiums**A Determining Premiums**

[7 CFR 1437.7] (d) Producers who elect buy-up coverage must pay a premium, in addition to the service fee, equal to the lesser of:

(1) The product obtained by multiplying:

(i) A 5.25-percent premium fee; and

(ii) The applicable payment limit; or

(2) The sum of the premiums for each eligible crop, with the premium for each eligible crop obtained by multiplying:

(i) The producer's share of the eligible crop;

(ii) The number of acres devoted to the eligible crop;

(iii) The approved yield;

(iv) The coverage level elected by the producer;

(v) The average market price; and

(vi) A 5.25-percent premium fee.

(e) For value loss crops, premiums will be calculated based on the maximum dollar value for which coverage is sought by the applicant, subject to applicable payment limitation, times the 5.25 percent premium.

(f) Premiums will be calculated separately for each crop, type, and intended use as reported on the acreage report and as specified in the basic provisions.

304 NAP Premiums (Continued)

A Determining Premiums (Continued)

Premiums will be calculated separately by:

- FSA administrative county
- each TIN
- crop definition according to pay crop and pay type (subparagraph 200 A)
- planting periods
- seed crops as separate crops according to subparagraph 202 F.

A producer's total premium amount will be the sum of the premiums calculated for each crop, type, and intended use for which a producer has obtained NAP coverage.

***--Notes:** The maximum premium will be \$6,563 (the product of the applicable payment limitation of \$125,000 for a person or legal entity entitled to 1 single payment limitation, such as an individual or corporation, times 5.25 percent rounded up to whole dollars).

For legal entities, such as general partnerships entitled to multiple payment limitations, the applicable payment limitation is based on the number of multiple limitations for the members of the general partnership.

A maximum premium of \$13,125 for a general partnership having 2 persons as members is calculated based on applicable payment limitation of \$250,000.

The premium for SDA, LR, and BF is 50 percent of the lesser of either the actual or maximum premium calculated for the NAP covered participant according to premium rules discussed in this subparagraph. See subparagraph B.--*

Premiums for additional buy-up coverage will be calculated based on the following:

- for yield based crops, the product of multiplying the producer's share, times the number of eligible acres, times the producer's approved yield, times the coverage level, times *--100 percent of the average market price, subject to the applicable payment limitation--* times 5.25 percent

* * *

- for honey, the product of multiplying the producer's share, times the highest number of eligible colonies reported at any time during the crop year, times the approved yield, *--times the coverage level, times 100 percent of the average market price, subject to the applicable payment limitation times 5.25 percent--*

378 Prevented Planting (Continued)

C Ineligible Acreage for Prevented Planting

Acreage ineligible for NAP prevented planting includes, but is **not** limited to:

- acreage for which the provisions of 2-CP are **not** met
- value loss crops, including, but **not** limited to, Christmas trees, aquaculture, and ornamental nurseries
- uninsured crop acreage that is unrated for insurance purposes
- acreage planted during the late-planting period.

See paragraph 380 for maintaining ineligible crop acreage.

D Calculating Prevented Planting Payments

Subject to limitations, availability of funds, and specific provisions dealing with specific crops, a payment for prevented planting is determined according to the following.

Step	Action
1	Add the total planted and approved prevented planted acres.
2	Multiply the result of step 1 by “.35”.
3	Subtract the result of step 2 from the approved prevented planted acres.
4	Multiply the producer’s share by the approved yield by the positive result of step 3.
5	Multiply the producer’s share by the assigned production, if any.
6	Subtract the result of step 5 from the result of step 4.
7	*--Multiply the result of step 6 by the final payment rate (the higher of the average market price, organic market price, or the direct market price and producer’s DMP, as applicable, for the pay crop and pay type times price coverage level of .55--* or 1.00 times prevented planting factor).

Notes: Yields for purposes of prevented planting payments will be calculated in the same manner as for low-yield claims.

Additional calculations are **required** when there are multiple crop types within a pay *--group or multiple practices, intended uses, organic status, or native sod status within a crop type. See Exhibit 39 for additional calculations.--*

379 Native Sod Acreage

A Applicability

All annual NAP crops with tillage (including one-pass planters) planted on acreage that was determined as native sod after February 7, 2014, in the states of Iowa, Minnesota, Montana, Nebraska, North Dakota, and South Dakota have more restrictive provisions during the first 4 years of planting.

B Definition of Native Sod

Native Sod means land on which the plant cover is composed principally of native grasses, grass-like plants, or shrubs for grazing and browsing that has never been tilled, and the producer **cannot** substantiate that the ground has ever been tilled, for the production of an *--annual crop on or before February 7, 2014.

C Determinations of Native Sod Acreage

Acreage that is planted and was **not** cropped on or before February 7, 2014, will be considered as native sod unless the producer can substantiate the acreage has previously been tilled, or that the acreage was not principally (greater than 50 percent) composed of the plant composition described in subparagraph B. Those substantiations may include, but are **not** limited to:

- FSA-578 dated on or before February 7, 2014, showing the crop (this is not limited to annual crops; however, it must be a crop that requires the ground to be tilled, including one pass planters, to plant the crop) that was previously planted on the requested acreage
- FSA-578 dated on or before February 7, 2014, showing that the requested acreage is classified as cropland
- NRCS Form CPA-026e identifying the acreage with, in the “Sodbust” column, “No”, and in the “HEL” column, “Yes”
- NRCS Form CPA-026e identifying the acreage with, in the “Sodbust” column, “Yes”, and a determination date on or before February 7, 2014.
- crop year’s precision agriculture planting records and/or raw data dated on or before February 7, 2014, provided these records meet the precision farming acreage reporting requirements in Part 3, Section 3, Paragraph 201 of RMA’s Loss Adjustment Manual Standards Handbook.

Note: Because this can be identified as a NAP compliance issue, a producer new to a farm may be permitted access to information about crops reported on a prior year FSA-578 for purposes of documenting cropping history. However, the individual may **not** be provided any data that is considered to be PII for another owner, operator, lessee, or tenant. PII of other individuals **must** be redacted from the responsive records before any disclosure.--*

379 Native Sod Acreage (Continued)

C Determinations of Native Sod Acreage (Continued)

*--In some situations, acreage may have no record of being tilled for the production of a crop; however, there may be adequate documentation that the acreage did not contain plant cover described in subparagraph B on or before February 7, 2014, (for example, timberland, windbreaks, old homesteads, etc.). For these situations, the producer may provide adequate evidence clearly showing that the plant cover does not meet subparagraph B (principally shall mean greater than 50 percent). This may include dated photos, dated maps, dated FSA maps that may include FSA CLU classifications codes such as 01 Urban, 04 Forest, 10 Other Agriculture (any evidence must prove that the location is the same location as the acreage in question).

Any documentation submitted for acreage that was devoted to hayland or grazing land, that provides evidence the acreage is composed of more than 50 percent of non-native or invasive species, must prove that vegetation composition existed on or before February 7, 2014. Plant composition surveys completed after this date are unacceptable as interseeding or other management practices may have been completed to avoid native sod restrictions.--*

D Crop Year of Planting

Any crop year in which an annual, perennial, or biennial crop is planted on native sod acreage, regardless of whether the crop is NAP covered, will count towards fulfilling the first 4 years of planting. A combination of annual and perennial or biennial crops may be used to fulfill the first 4 crop years of planting (the perennial or biennial crops do **not** require planting each year; however, the years that the perennial or biennial crop remains on the acreage count as a crop year of planting). Supporting documentation is **required** by an acreage report on FSA-578.

Example 1: A producer converts native sod acreage to a perennial crop and leaves that crop for 2 crop years. In crop years 3 and 4, the producer tills and plants the acreage to a NAP-covered annual crop. For crop years 3 and 4 of planting, the annual crop is subject to the more restrictive provisions.

Example 2: A producer converts native sod acreage to an annual NAP crop the initial crop year. In crop year 2, the producer tills and plants the acreage to a perennial crop and leaves the perennial crop on the acreage for 3 crop years. The producer is subject to the more restrictive provisions for the annual crop the first crop year, but is no longer subject to the more restrictive provisions if converted to an annual crop after the 3 crop years the perennial crop remained on the acreage as the first 4 crop years of planting have been completed.

Example 3: A producer converts native sod acreage to an annual NAP crop the initial crop year. In crop year 2, the producer plants an insurable annual crop and crop year 3, again rotates to an annual NAP crop with the more restrictive provisions applicable. In crop year 4, the producer again plants an insurable annual crop. In crop year 5, the producer plants an annual NAP crop; however, the more restrictive provisions are no longer applicable.

379 Native Sod Acreage (Continued)

E Partial Field Planting and Relation to a Crop Year of Planting

For purposes of fulfilling 4 years of planting, native sod will be tracked at the “FN/Tract/Field (CLU)” level. Any native sod acres within a CLU that are initially tilled and planted within a given crop year will count as 1 year of planting for these acres. In any subsequent year, 50 percent or more of the acres within the newly established CLU **must** be cropped to meet a year of planting.

If, however, all native sod acreage within a CLU is **not** initially tilled and planted in a given crop year, the first year the additional native sod acreage is tilled and planted will be considered the first year of planting for those acres.

Example 1: A producer has an 80-acre field (CLU) comprised completely of native sod acreage. In the initial year of tilling the native sod acreage, all 80 acres are planted to dryland corn. In crop year 2, the producer plants the North 40 acres to rye and leaves the South 40 acres idle. In crop year 3, the producer plants the South 40 acres to dryland corn and leaves the North 40 acres idle. In crop year 4, the producer plants all 80 acres to rye. All 4 years on the entire 80 acres count towards fulfilling the first 4 years of planting.

Example 2: A producer has an 80-acre field (CLU) comprised completely of native sod acreage. In the initial year of tilling the native sod acreage, the North 40 acres are planted to dryland corn and the South 40 acres are **not** tilled. The North 40 acres begin counting toward the first 4 years of planting. The South 40 acres will **not** count as a year of planting until those native sod acres are tilled and planted.

In crop year 2, if the South 40 acres are tilled and planted, but the North 40 acres are **not** planted, the South 40 acres will count as the first year of planting for those acres. The North 40 acres that were **not** planted in crop year 2 would still **only** have 1 year of planting count for the 4 years of restrictive provisions.

Section 2 Measurements and Appraisals

586 Overview

A Introduction

Producers choose whether to abandon, replant, destroy, or harvest specific crop acreage. A producer’s choice of action on any specific crop acreage could impact the producer’s eligibility for NAP assistance. The decisions made by the producer could have a bearing on the producer’s opportunity to provide acceptable production evidence for NAP purposes.

Part 9 explains:

- different types of production
- production reporting requirements
- when production records are required.

This table summarizes the requirements of **7 CFR Part 1437.11** and identifies what producers **must** do when certain situations arise.

IF the producer...	THEN for APH and/or CCC-576 purposes...
chooses not to harvest the crop	all eligible acres and crop units for which the producer intends to make an application for payment must be left intact until the units have been appraised or released.
harvests the crop	the producer must provide such acceptable documentary evidence of crop production as CCC may require according to Part 6.

587 Performing Measurement Services***--A Measurement Service Activities--***

Measurement services include the following:

- acreage determinations
- production measurements
- crop appraisals.

B Measurement Service Provided at No Charge

For NAP purposes, LA will provide at no cost to the producer:

- *--any measurement service required as a result of a NAP covered producer filing an acceptable notice of damage or loss of a NAP covered crop, including required farm visits for late-filed CCC-576 and required appraisals for hand-harvested crops in a year of loss according to paragraph 601
- review of crop acreage for adjustments for fruit or nut crops according to*--* paragraph 502
- measurement services required for reviews and inspections, such as:
 - acreage reviews
 - spot checks
- *--measurement of harvested production not yet marketed when an acceptable notice of damage or loss of the NAP covered crop has been filed.--*

587 Performing Measurement Services (Continued)**C Measurement Service Charges**

For NAP purposes, charge for measurement services or late file according to 2-CP when:

- producers request the service to provide acceptable production records for APH
* * *
- certification of records is allowed
- other means of providing acceptable production records are available
- the production measurements and crop appraisals are **not** those identified in paragraph 502 for perennial crops

Charge measurement services according to 2-CP for all requests for contracts administered by an MPCCI company.

D Using LA's

LA's may **not** be used to perform measurement service requests for APH purposes. Measurement services for APH purposes are **not** related to a loss or validating a compliance concern.

The apportionment FSA receives to pay LA's is **specifically** for NAP and TAP **only**. A producer's request for a paid measurement service **must** be performed by an FSA employee or field reporter.

587 Performing Measurement Services (Continued)**D Responsibility of Producers**

Although measurements or appraisals may assist a producer in meeting a requirement for accurate reports of acreage or production, the submission of a request for measurement or appraisal does **not** relinquish the producer of the responsibility of providing required and acceptable information.

If any measurement service is **not** performed:

- and the producer paid a fee for this service, refund the fee
- the producer's eligibility for NAP assistance will be determined based on acreage and production records acceptable to COC according to Parts 4 and 6.

A producer's failure to provide acreage and production evidence, when required, will result in:

- using assigned yields in calculating the approved yield
- denying NAP assistance for the crop year in which this failure occurred.

Part 10 Payment

Section 1 General Payment Provisions

--675 Application for Payment--**A Filing CCC-576, Parts D Through G**

[7 CFR §1437.11(g)] Producers must file an application for payment on a form specified by FSA to apply for NAP payments within 60 days of the last day of coverage for the crop year for any NAP covered crop in the unit.

--An application for NAP payment **must** be filed on CCC-576, Parts D through H (Exhibit 53), as applicable:--

- with the County Office where the units are administered
- along with filing an acceptable CCC-576-1 that is **required only** when an appraisal is **required**, measurement service is requested or a spot check is **required**

Exception: If producer has signed the final appraisal and CCC-576-1, and all ***--production is accounted on the CCC-576, Parts D through G, producer does **not** need to sign Part H.--***

- no later than 60 calendar days after the coverage period ends for the crops.

Exceptions: COC has the authority to grant an extension of up to 180 calendar days, from 60 calendar days, for applications for payment, if circumstances merit approval. The request **must** be filed by the producer in writing.

An application for NAP payment for perennial forage intended for grazing will **not** be **required** on losses filed based upon independent assessments.

Note: COC has authority to encourage producers to provide information by an earlier date; however, production submitted by the applicable production reporting date will be considered timely.

A timely CCC-576 is **required**. Producers interested in obtaining a NAP payment for a ***--qualifying loss **must** file CCC-576, Parts D through H.**

Other producers involved in the farming relationship may choose to use the production and loss information previously filed. By signing the certification in CCC-576, Part H they ***--acknowledge the information is correct.**

COC will ensure that the filing requirement in this subparagraph is adequately publicized. See paragraph 6.

675 Application for Payment (Continued)**B When CCC-576, Parts D Through H Are Considered Filed**

CCC-576, Parts D through H are considered filed when all the following apply:

- it is accompanied by all **required** documentation for the unit, including, but **not** limited to:
 - an acceptable report of acreage according to Part 6
 - an acceptable CCC-576, Part B filed according to paragraph 575
 - acceptable production evidence according to Part 9
- any other documentation and information necessary from the applicant for COC to determine the correct payment amount.

C Late-Filed CCC-576, Parts D Through H

CCC-576, and any **required** information and documentation for CCC-576, submitted beyond the period defined in subparagraph A will be received by the County Office and placed in the producer's file.

COC will immediately notify the producer in writing that:

- the application was **not** filed timely
- assistance **cannot** be paid.

Note: The letter advising any producer that CCC-576 **cannot** be paid **must** include the basis for the determination and a right of reconsideration according to 1-APP. The right of reconsideration is limited to providing facts and evidence that CCC-576 was filed timely.

***--D COC Review and Action, CCC-576, Part I**

COC:

- is required to use Exhibit 53 (CCC-576, Part I - COC Approval/Disapproval of Application for NAP Payment)
- must review producer eligibility criteria and follow steps 1 through 12, Part I, before COC action and signature is completed on CCC-576.--*

676 Amount of Assistance**A Amount of NAP Assistance for Yield Based Crops**

Calculate the amount of assistance for yield based crops as follows.

Eligible Acres x Producer Share x Approved Yield x Yield Coverage Level Percentage =
Disaster Level

Disaster Level - Production to Count = Net Production for Payment

--Net Production for Payment x Applicable Price (according to subparagraph 278 D) x--
Price Coverage Percentage x Payment Factor - Salvage Value = Calculated NAP
Payment

B Amount of NAP Assistance for Value Loss Crops

Calculate the amount of assistance for value loss crops as follows.

The smaller of the Actual Field Market Value A or the Producer Selected Maximum
Dollar Value x Coverage Level Percentage = Disaster Level

Disaster Level - Field Market Value B = Crop Loss

Crop Loss x Producer Share x Unharvested Factor x Price Coverage Percentage =
Calculated NAP Payment

Note: For prevented planted payment calculations see paragraph 378.

677 Reductions**A NAP Payment Reductions**

NAP payments computed according to this handbook will be reduced for:

- payment limitation (paragraph 102)
- outstanding buy-up premiums (paragraph 304)
- salvage value (paragraph 612)
- secondary use (subparagraph 202 C).

678 Other Benefits**A Multiple Benefit Exclusion**

Before approving CCC-576, COC will review whether the producer has requested or received other USDA benefits for the loss. The producer is responsible for notifying FSA of any other USDA benefits for the same loss. The producer **must** specify what the other USDA benefit was or is; however, **not** the amount, but the kind of benefit. NAP payments will **not** be approved if the producer chooses or has received benefits for the loss under any other program administered by the Secretary.

If any person misrepresents facts or circumstances about a person having received another USDA benefit, action according to paragraph 153 may apply.

See paragraph 150 for information on multiple benefits.

679 Determining Shares**A Eligible Producer and Shares**

A grower's claimed share of NAP payment **cannot** exceed **both** of the following:

- grower's actual share of the crop, at time of loss
- grower's share of the risk in producing the crop.

680-699 (Reserved)

702 Manual Payment Calculations

A Introduction

County Offices will use the following table to determine which manual calculation form to use when manually calculating NAP payments.

IF calculating a payment for a...	THEN use...
*--yield-based crop with the same intended use and final use and no DMP elected	CCC-576A-EZ (Exhibit 55).
yield-based crop with multiple markets and multiple final uses, or when HMP or DMP is elected	CCC-576A (Exhibits 56).
yield-based crop when there are multiple crop types within a pay group with prevented planted acres	CCC-576A-1 (Exhibit 57).
value loss crop	CCC-576B (Exhibit 54).--*
grazing loss	CCC-576C (Exhibit 62).

B When to Manually Calculate Payments

County Offices are **not required** to manually calculate payments for each producer that *--applies for NAP benefits. However, County Offices should verify at least some of the payments before payments are issued to ensure that payments are proper.--*

Manual payment calculation worksheets are provided to assist County Offices in reconciling system-calculated payment amounts. County Offices will use the applicable manual payment calculation form as described in subparagraph A to manually calculate NAP payments.

703 Prerequisites for Issuing Payments

A Introduction

Actions **must** be completed before issuing payment to ensure that the producer or entity is eligible for payment.

B Actions Completed Before Issuing Payments

Certain actions **must** be completed to ensure that the producer is eligible for payment. The following provides actions that **must** be completed to issue payments properly. COC, CED, or designee will ensure that the actions are completed.

Step	Action
1	Ensure that AD-1026 is on file for the applicable year for producers seeking benefits and the eligibility information is recorded in the web-based eligibility system.
2	Ensure that an AGI certification is on file for the applicable year for producers seeking benefits and the certification information is recorded in the web-based eligibility system. See 5-PL.
3	Ensure that all other eligibility determinations have been updated according to the determinations made by COC for producers and members of joint operations.
4	Ensure that all assignments and joint payees have been updated in FSA Financial Services, if applicable. See 63-FI.

704-774 (Reserved)

901 Aquaculture (Continued)

J Grouping

Nationally, different species or varieties that are insignificant in price are grouped. Aquaculture crops include, but are **not** limited to:

- mollusks, such as clams and oysters
- crustaceans, such as prawns and shrimp
- fin fish, such as awa milkfish and tilapia
- types of tropical fin fish, such as shubunkin goldfish and guppy.

K Crop Codes

STC's will:

- recommend species or varieties **not** listed on the NAP crop data that can be grouped with like value (25 percent differential, starting with the lowest priced crop type)
- determine species or varieties that **cannot** be grouped
- request crop codes * * * from DAFP for each:
 - grouping
 - species or variety that **cannot** be grouped
- notify County Offices of approved average market prices and species or varieties contained in each grouping * * *.

Note: All sizes or values of a type or variety of an aquacultural species will be summarized as 1 crop for unit loss purposes.

901 Aquaculture (Continued)

L Standard Units

STC will convert aquacultural species or varieties to a standard unit of measure. Apply the following steps for each species or variety or grouping.

Step	Action	Example 1	Example 2	Example 3
1	Determine the applicable unit of measure and the value of each.	1 gallon of: <ul style="list-style-type: none"> • fingerlings = \$15 • 9-inch fish = \$30 • 12-inch fish = \$45 • 15-inch fish = \$60 	1 pound of: <ul style="list-style-type: none"> • fingerlings = \$5 • 9-inch fish = \$7 • 12-inch fish = \$10 • 15-inch fish = \$12 	1 9-inch fish = \$2.50 1 12-inch fish = \$4 1 15-inch fish = \$5.50
2	Determine the standard unit of measure and notify COC.	STC determined that the standard unit is 1 gallon of fingerlings.	STC determined that the standard unit is 1 pound of fingerlings.	STC determined that the standard unit is inches using the 9-inch fish.
3	Convert each unit of measure to a standard unit by using the ratio of values of each unit of measure.	$\$15 \div \$15 = 1$ unit $\$30 \div \$15 = 2$ units $\$45 \div \$15 = 3$ units $\$60 \div \$15 = 4$ units The producer harvested 100 gallons of fingerlings, 50 gallons of 9-inch fish, 75 gallons of 12-inch fish, and 80 gallons of 15-inch fish. Therefore, the producer has 745 units.	$\$5 \div \$5 = 1$ unit $\$7 \div \$5 = 1.4$ units $\$10 \div \$5 = 2$ units $\$12 \div \$5 = 2.4$ units The producer harvested 2 pounds of fingerlings, 5 pounds of 9-inch fish, 10 pounds of 12-inch fish, and 20 pounds of 15-inch fish. Therefore, the producer has 77 units.	$\$2.50 \div \$2.50 = 1$ unit $\$4 \div \$2.50 = 1.6$ units $\$5.50 \div \$2.50 = 2.2$ units The producer harvested 10 9-inch fish, 5 12-inch fish, and 15 15-inch fish. Therefore, the producer has 51 units.

Note: Some common units of measure for aquacultural species include, but are **not** limited to:

- gallons
- inches
- pieces
- pounds.

902 Christmas Trees (Continued)

E Average Market Price

STC will:

- establish the average age of mature Christmas trees
- establish a percent of the average market price for each year the tree has been planted
- use graduated price codes to identify the established market prices by the age of the tree.

* * *

F Payment Factors

The approved prevented planting payment factor for Christmas trees is zero.

Any NAP payment computed for the loss of Christmas trees on a unit will have the unharvested payment factor applied, as listed in NCT.

903 Floriculture**A Eligible Floriculture Crops**

Eligible floriculture consists of the commercial production of:

- field-grown flowers, including flowers planted in containers or other growing mediums, maintained in a field setting, according to industry standards, as determined by COC

Note: If crop insurance is available for any field or container-grown floriculture crop, NAP coverage is **not** be available.

- tubers and bulbs for use as propagation stock of eligible floriculture
- seed for propagation of eligible floriculture.

To be eligible for NAP assistance, eligible floriculture crops **must** be grown:

- on private property according to subparagraph C
- in an environment suitable to successful production of a particular species of floriculture, as determined by STC, in consideration of available data, such as USDA hardiness zone for each species of floriculture, NIFA, etc.

B Crop Year

The crop year for all floriculture crops is October 1 through September 30.

C Private Property

For a producer to be considered eligible for NAP assistance on floriculture crops, COC **must** determine the:

- producer owns or has leased property with readily identifiable boundaries
- owner or lessee has total control of the floriculture crops, as well as tubers and bulbs being grown as propagation stock for commercial production.

903 Floriculture (Continued)**E Annual Crop Certification**

Floriculture producers **must** file FSA-578, by September 30, for the ensuing crop year according to paragraph 375.

Producers **must** certify on FSA-578 physical location of acreage where the floriculture facility resides.

Producers are responsible for maintaining monthly inventory reports and providing this inventory to the County Office at the time of loss. Failure to provide accurate monthly inventories will result in ineligibility for NAP payment.

Producers are responsible for providing updated inventory to the County Office immediately following a natural disaster. This “after” disaster inventory **must** be verified by LA.

F Eligible Operation Determination

If CCC-576 is filed, the producer **must** provide records that the COC requires is needed to determine whether the floricultural species are produced in an adequate and suitable environment. Required records include, but are **not** limited to:

- fertilization and nutrient solutions
- growing medium for containerized crops
- horticultural production site preparation
- irrigation details, if applicable
- leases
- onsite specialized equipment
- propagation stock
- rodent and wildlife control
- weed, insect, pest, and disease control.

903 Floriculture (Continued)

G Ineligible Causes of Loss

Eligible causes of loss defined in paragraph 51 apply. The loss of eligible floricultural crops **must** be a **direct** result of natural disaster. Losses because of managerial decisions or losses of floricultural crops normally incurred in the production cycle of the floricultural crops, that is, normal mortality, are **not** eligible. NAP does **not** provide protection against:

- the inability to market floricultural species because of quarantine, boycott, or refusal of a buyer to accept production
- units that are **not** growing in environments completely meeting the requirements of subparagraphs C and D
- collapse or failure of equipment or apparatus used in the floriculture production.

H Grouping

Nationally, different species or varieties that vary insignificantly in price have been grouped. All sizes or values of a type or variety of floricultural species will be summarized as 1 crop for crop and unit loss purposes.

I Crop Codes

STC's will * * *:

- *--recommend species or varieties not listed on the NAP crop data that can be grouped with like value (25 percent differential in price, starting with lowest priced crop type)
- determine species or varieties that **cannot** be grouped--*
- request crop codes from DAFP for each:
 - grouping
 - species or variety that **cannot** be grouped
- notify County Offices of species or varieties contained in each grouping * * *.

Note: All sizes or values of a type or variety of floricultural species will be summarized as 1 crop for crop and unit loss purposes. All floriculture has the same pay crop, pay type code.

977 Maple Sap (Continued)

F Expected Production

When establishing a unit's expected amount of production of maple sap, COC's will:

- consider **only** the number of taps placed in eligible trees in the tapping season
- multiply the number of taps placed in eligible trees times the producer's approved yield, that is, gallons of sap per tap, which equals expected production.

G Payment Factors

The prevented planting payment factor for maple sap is zero.

STC will establish an unharvested payment factor for maple sap. * * *

Any loss of expected production for maple sap calculated for payment will have the unharvested payment factor applied.

Reports, Forms, Abbreviations, and Delegations of Authority

Reports

None.

Forms

This table lists all forms referenced in this handbook.

Number	Title	Display Reference	Reference
AD-1026	Highly Erodible Land Conservation (HELC) and Wetland Conservation (WC) Certification (Includes Form AD-1026 Appendix)		8, 103, 700, 703
CCC-257	Schedule of Deposit		302
CCC-452	NAP Actual Production History and Approved Yield Record	Ex. 41	Text
CCC-456	NAP Crop Data Information	Ex. 26	200, 275, 280
CCC-471	Non-Insured Crop Disaster Assistance Program (NAP) Application for Coverage (2010 and Subsequent Crop Years)	302	Text, Ex. 2, 14, 34-36, 52, 62
CCC-471 NAP BP (08-13-14)	Noninsured Crop Disaster Assistance 2015 and Subsequent Years Basic Provisions		54, 301-303, 341, 342, 376, 576
CCC-471 NAP BP (08-11-15)	Noninsured Crop Disaster Assistance 2016 and Subsequent Years Basic Provisions		54, 301-303, 341, 342, 376, 576
CCC-575	Noninsured Crop Disaster Assistance Program (NAP) Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (2015 and Subsequent Years)	Ex. 52	203, 207
CCC-576	Notice of Loss and Application for Payment Noninsured Crop Disaster Assistance Program for 2013 and Subsequent Years	Ex. 53	Text, Ex. 2, 22, 55, 62
CCC-576A	2015 and Future Years Noninsured Crop Disaster Assistance Program Manual Payment Calculation Worksheet (Yield Based Crops)	Ex. 56	202, 702, Ex. 55, 62
CCC-576A-1	Noninsured Crop Disaster Assistance Program Payment Calculation Worksheet for Multiple Crops Types with Prevented Planted Acres	Ex. 57	702, Ex. 55

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

Forms (Continued)

Number	Title	Display Reference	Reference
CCC-576A-EZ	2015 and Future Years Noninsured Crop Disaster Assistance Program Manual Calculation Worksheet (Yield Based Crops Without HMP, CMP, or DMP)	Ex. 55	702
CCC-576B	2015 and Future Years Noninsured Crop Disaster Assistance Program Manual Payment Calculation Worksheet for Value Loss Crops	Ex. 54	578, 702, Part 12, Ex. 53
CCC-576C	2015 and Future Years Noninsured Crop Disaster Assistance Program Payment Calculation Worksheet (Grazing Crops)	Ex. 62	702, 804, 807
CCC-576-1	Appraisal/Production Report Noninsured Crop Disaster Assistance Program		375, 588, 605, 675, 878, Ex. 53
CCC-577	Transfer of NAP Coverage	Ex. 36	11, 342
CCC-579	NAP Approved Yield Compliance Worksheet	775	
CCC-770 NAP	Noninsured Crop Disaster Assistance Program Checklist	12	
CCC-860	Socially Disadvantage, Limited Resource and Beginning Farmer or Rancher Certification		6, 54, 301-304
CCC-902	Farm Operating Plan for Payment Eligibility 2009 and Subsequent Program Years		8, 100
FSA-321	Finality Rule and Equitable Relief		301
FSA-325	Application for Payment of Amounts Due Persons Who Have Died, Disappeared, or Have Been Declared Incompetent		342, 700
FSA-578	Report of Acreage		Text, Ex. 52
NRCS Form CPA-026e	Highly Erodible land and Wetland Conservation Determination		379

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

Abbreviations Not Listed in 1-CM

The following abbreviations are not listed in 1-CM.

Approved Abbreviation	Term	Reference
%PL	percent of public land	807, 808
AU	animal unit	4, 277, 804, 807, 808, Ex. 2
AUD	animal-unit-day	4, 101, Part 12, Ex. 2, 62
AUM	animal-unit-month	804, 807, 808
BF	beginning farmer or rancher	301-303, 305
CARS	Crop Acreage Reporting System	402, 807, 808
CMP	contract marketing percentage	203, Ex. 52, 55
DAS	Disaster Assistance Section	51, 53, 200, 207, 342
DM	dry matter	809, 810, Ex. 2, 53
DMP	direct marketing percentage	207, 702, Ex. 52, 55
FH	fresh	50, 200, 203, 375, 400
FMVA	Field Market Value A	304, 900-908, Ex. 53, 54
FMVB	Field Market Value B	304, 900-908, Ex. 54
FTA	fescue, tall	803, 804, Ex. 14
HMP	historical marketing percentage	202, 203, 302, 702, Ex. 52, 55
LASH	Loss Adjustment Standards Handbooks	502, 802
LR	limited resource farmer or rancher	301-303, 305
MDV	maximum dollar value	900, 901, Ex. 54
MPCI	Multiple Peril Crop Insurance	587
NTS	no type specified	801
OO	unit producer type owner/operator	101
OP	unit producer type operator	101
OT	unit producer type other tenant	101
OW	unit producer type owner	101
pH	p(otential of) H(ydrogen)	904, 906, 907
PPB	Program Policy Branch	11, 51, 53, 200, 207, 275
PRF	pasture, rangeland, and forage	806
RFV	relative feed value	809-811
RI-PRF	Rainfall Index - Pasture, Rangeland, Forage	806
SNAPP	Supplemental NAP Process	6, 53, 54, 152, 375, 380, 877, 976, 977
SOC	Summary of Coverage	305
T-yield	transitional yield	Text, Ex. 2, 26
VI-PRF	Vegetative Index - Pasture, Rangeland, Forage	806
webRFS	Web receipt for service	576
WFRP	Whole Farm Revenue Protection Pilot Program	150

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

Redelegations of Authority

This table lists the redelegations of authority in this handbook.

Redelegation	Reference
<p>In routine cases, COC may redelegate, in writing, to CED the authority to act on, *--or sign, as applicable, CCC-576, Parts C and I.--*</p> <p>The redelegation must define what COC considers routine.</p>	152, 675
<p>COC is delegated authority to approve late-filed CCC-471 if CCC-471 is filed within 30 calendar days of the application closing date and also as specified for an FLP applicant who qualifies as BF, LR, or SDA through the final planting date for annual crops or up to 3 months after the application closing date for perennial crops.</p>	301
<p>SED's have authority to approve replacement applications for coverage. SED may redelegate this authority to any State Office employee.</p>	341
<p>COC may redelegate, in writing, to CED and PT, the authority to complete and sign automated and manual CCC-452's.</p>	400

Definitions of Terms Used in This Handbook (Continued)**Native Forage**

Native forage means grass or other vegetation (forage) not meeting the definition of seeded forage.

Native Sod

Native Sod means land on which the plant cover is composed principally of native grasses, grass-like plants, or shrubs for grazing and browsing that has never been tilled, and the producer **cannot** substantiate that the ground has ever been tilled, for the production of an annual crop
--on or before February 7, 2014.--

Net Production

Net production means the **production to count** and applies when CCC-576 has been filed for the eligible crop.

New Producer

New producer means a producer who has **not** been engaged in farming for a share of the production of the crop, as defined in paragraph 100, in the administrative county for more than 2 crop years.

Nonornamental Nursery Crop

Nonornamental nursery crop means nondecorative plants grown in a container or controlled environment for commercial sale as a seed stock plant or propagation stock according to subparagraph 907 A.

Normal Harvest Date

Normal harvest date means the date harvest of the crop is normally completed in the administrative county.

Definitions of Terms Used in This Handbook (Continued)

Olympic Average

Olympic average means an average calculated by:

- obtaining the yields of the crop for the 5 consecutive crop years immediately preceding the previous crop year
- dropping crop years with the highest and lowest yields
- averaging the yields for the remaining 3 crop years.

Operator

Operator means an individual, entity, or joint operation that is in general control of the farming operation on the farm during the crop year.

Organic Crop

Organic crop means an agricultural commodity that is organically produced consistent with section 2103 of the Organic Foods Production Act of 1990 (7 U.S.C. 6502).

Organic Farming Practice

Organic farming practice means a system of plant production practices used to produce an organic crop that is approved by a certifying agent according to 7 CFR Part 205.

Instructions for Completing CCC-575, Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP)

A Completing CCC-575

CCC-575 was developed to collect data to establish a participant’s HMP, CMP, and/or DMP. This form shall be completed only for those participants who chose the HMP option and/or the DMP option on CCC-471. The calculation of HMP and DMP will be based on the actual marketing history from the preceding 3 years of production for the eligible NAP crop. HMP or CMP will be applied to the NAP benefits for those participants; therefore is only required to be completed before calculating potential payment in a year of loss. DMP will be applied when calculating the premium as well as the NAP benefits for those participants.

Complete Parts A, B, D, E, and F for HMP. Complete Parts A, B, C, E and F for CMP. Complete Parts A, G, H, and I for DMP.

Item	Instructions
Part A - General Information	
1	Enter County Office name and address.
2	Enter crop year.
3	Enter administrative State and county code.
4A	Enter producer’s name and address.
4B	Enter producer’s phone number.
Part B – Crop Identification	
Note: Part B shall be completed for Parts C, D, and E only.	
5A	Enter crop name.
5B	Enter crop type.
6	Enter the unit of measure for the crop and crop type. In situations where the unit of measure is different between the final uses and/or crop years, convert production to pounds (lbs.) using the table below. Example: Fresh market production sold as pounds (lbs.) and processed production sold as hundredweight (cwt.). All production shall be converted to pounds and the unit of measure would be pounds (lbs.).
Conversion Table	
IF converting...	THEN...
hundredweight (cwt) to pounds (lbs.)	multiply by 100.
tons to pounds (lbs.)	multiply by 2000.
bushels, containers, and other nonstandard units of measure	multiply the pounds (lbs.) from NCT by the bushels, containers, etc. to complete the conversion.

Instructions for Completing CCC-575, Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (Continued)

A Completing CCC-575 (Continued)

Item	Instructions			
<p>Part C – Current Year Contract Marketing Percentage (CMP) Note: Ensure that each category of marketing use is recorded as the same unit of measure to provide consistency in the production and calculation.</p>				
7	This block identifies the contracted market (i.e. fresh, processed and/or juice). No entry needed.			
8	Enter contracted production for the crop year in item 2 for each specific contracted use in that row.			
	IF the contract specifies...	THEN...		
	production only	enter the contracted production for the specific use.		
	acres and not production with only one unit	the producer must certify expected production under contract. The contracted production shall not exceed the sum of the lesser of the reported or contract acres times the approved yield for the unit.		
	acres and not production with multiple units	the producer must certify expected production under contract. The contracted production shall not exceed the sum of the lesser of the reported or contract acres times the highest approved yield for the units of the same crop, crop type, and intended use.		
	Example:			
	Unit	Acres	Approved Yield	Not To Exceed Expected Production
	301	100	30	
	401	50	35	
	504	100	32	
	250 (total acres) x 35 (highest approved yield) = 8750			8750
9	<p>Enter the result of multiplying the eligible NAP acres for the intended use from FSA-578 for each specific contracted use (ie: fresh, processed, and/or juice) by the approved yield from CCC-452 for the crop year in item 2.</p> <p>Notes: If multiple units exist for the specific intended use, calculate the expected production for each unit and summarize by use.</p> <p>If an approved yield has not been established, establish the yield according to Part 7.</p>			
10	Enter the total expected production for all contracted markets included in item 9.			

Instructions for Completing CCC-575, Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (Continued)

A Completing CCC-575 (Continued)

Item	Instructions	
11 (cont.)	Enter the result of item 8 for each contracted use divided by Item 10 x 100% (rounded to 2 decimals).	
	IF CMP is...	THEN CMP...
	> 100%	equals 100% for the intended use (see Example 1 on next page).
	>100% with more than one intended use with contracted production	equals a prorated CMP based on the share of expected production not to exceed 100% (see Example 2).
	< 100% with one intended use and only one intended use is approved on NCT	equals 100% for the intended use (see Example 3).
	< 100% with two intended uses approved on NCT	for the contracted use shall equal the calculated CMP. The CMP for the other intended use approved on NCT, shall equal 100% minus the calculated percentage from the contracted use for the crop (see Example 4).
	<100% with three intended uses (FH, PR, and JU) approved on NCT	for the contracted use or uses shall equal the calculated CMP. CMP for the other intended use or uses approved on NCT, shall equal 100% minus the calculated percentage from the contracted use or uses for the crop or crops divided equally between the remaining approved uses on NCT (see Example 5).

Instructions for Completing CCC-575, Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (Continued)

A Completing CCC-575 (Continued)

Item	Instructions																																																													
11 (cont.)	<p>Enter the result of item 8 for each contracted use divided by Item 10 x 100% (rounded to 2 decimals).</p> <p>Examples:</p> <hr/> <p>Example 1 – CMP is > 100% with one intended use:</p> <table border="1"> <thead> <tr> <th align="center">7. Contracted Use</th> <th align="center">8. Contracted Production</th> <th align="center">9. Expected Production</th> <th align="center">10. Total Expected Production</th> <th align="center">11. Contract Marketing Percentage (CMP)</th> </tr> </thead> <tbody> <tr> <td></td> <td>Enter contracted production in each specific contracted use column, as applicable</td> <td>Eligible Acres from FSA-578 x Approved Yield</td> <td>Total of Item 9</td> <td>Contracted Production ÷ Item 10</td> </tr> <tr> <td align="center">Fresh</td> <td align="center">5000 lbs.</td> <td align="center">100 acres x 40 lbs. = 4000 lbs.</td> <td align="center" rowspan="3">4000 lbs</td> <td align="center">125% *100%</td> </tr> <tr> <td align="center">Processed</td> <td></td> <td></td> <td></td> </tr> <tr> <td align="center">Juice</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>*CMP equals 100% because the calculated CMP exceeds 100%.</p> <p>Example 2 – CMP is > 100% with more than one intended use with contracted production:</p> <table border="1"> <thead> <tr> <th align="center">7. Contracted Use</th> <th align="center">8. Contracted Production</th> <th align="center">9. Expected Production</th> <th align="center">10. Total Expected Production</th> <th align="center">11. Contract Marketing Percentage (CMP)</th> </tr> </thead> <tbody> <tr> <td></td> <td>Enter contracted production in each specific contracted use column, as applicable</td> <td>Eligible Acres from FSA-578 x Approved Yield</td> <td>Total of Item 9</td> <td>Contracted Production ÷ Item 10</td> </tr> <tr> <td align="center">Fresh</td> <td align="center">3000 lbs.</td> <td align="center">65 acres x 40 lbs. = 2600 lbs.</td> <td align="center" rowspan="3">4000 lbs.</td> <td align="center">75% *60%</td> </tr> <tr> <td align="center">Processed</td> <td align="center">2000 lbs.</td> <td align="center">35 acres x 40 lbs. = 1400 lbs.</td> <td align="center">50% *40%</td> </tr> <tr> <td align="center">Juice</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>*CMP is reduced to 100% prorated based on total expected production (item 10) ÷ total contracted production (item 8) (4000 ÷ 5000 = .80) x calculated CMP for each contracted use. Example: Fresh CMP=75% x .80 = 60%; Processed CMP = 50% x .80 = 40%.</p> <p>Example 3 – CMP < 100% with one intended use (FH) approved on the NCT:</p> <table border="1"> <thead> <tr> <th align="center">7. Contracted Use</th> <th align="center">8. Contracted Production</th> <th align="center">9. Expected Production</th> <th align="center">10. Total Expected Production</th> <th align="center">11. Contract Marketing Percentage (CMP)</th> </tr> </thead> <tbody> <tr> <td></td> <td>Enter contracted production in each specific contracted use column, as applicable</td> <td>Eligible Acres from FSA-578 x Approved Yield</td> <td>Total of Item 9</td> <td>Contracted Production ÷ Item 10</td> </tr> <tr> <td align="center">Fresh</td> <td align="center">2500 lbs.</td> <td align="center">100 acres x 30 lbs. = 3000 lbs.</td> <td align="center">3000 lbs.</td> <td align="center">83.33% *100%</td> </tr> </tbody> </table> <p>*Remaining CMP is allocated to fresh because there is no other intended use approved on the NCT.</p>	7. Contracted Use	8. Contracted Production	9. Expected Production	10. Total Expected Production	11. Contract Marketing Percentage (CMP)		Enter contracted production in each specific contracted use column, as applicable	Eligible Acres from FSA-578 x Approved Yield	Total of Item 9	Contracted Production ÷ Item 10	Fresh	5000 lbs.	100 acres x 40 lbs. = 4000 lbs.	4000 lbs	125% *100%	Processed				Juice				7. Contracted Use	8. Contracted Production	9. Expected Production	10. Total Expected Production	11. Contract Marketing Percentage (CMP)		Enter contracted production in each specific contracted use column, as applicable	Eligible Acres from FSA-578 x Approved Yield	Total of Item 9	Contracted Production ÷ Item 10	Fresh	3000 lbs.	65 acres x 40 lbs. = 2600 lbs.	4000 lbs.	75% *60%	Processed	2000 lbs.	35 acres x 40 lbs. = 1400 lbs.	50% *40%	Juice				7. Contracted Use	8. Contracted Production	9. Expected Production	10. Total Expected Production	11. Contract Marketing Percentage (CMP)		Enter contracted production in each specific contracted use column, as applicable	Eligible Acres from FSA-578 x Approved Yield	Total of Item 9	Contracted Production ÷ Item 10	Fresh	2500 lbs.	100 acres x 30 lbs. = 3000 lbs.	3000 lbs.	83.33% *100%
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Instructions for Completing CCC-575, Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (Continued)

A Completing CCC-575 (Continued)

Item	Instructions																																														
11 (cont.)	<p>Example 4 – CMP < 100% with two intended uses (FH and PR) approved on the NCT:</p> <table border="1"> <thead> <tr> <th align="center">7. Contracted Use</th> <th align="center">8. Contracted Production</th> <th align="center">9. Expected Production</th> <th align="center">10. Total Expected Production</th> <th align="center">11. Contract Marketing Percentage (CMP)</th> </tr> </thead> <tbody> <tr> <td></td> <td>Enter contracted production in each specific contracted use column, as applicable</td> <td>Eligible Acres from FSA-578 x Approved Yield</td> <td>Total of Item 9</td> <td>Contracted Production ÷ Item 10</td> </tr> <tr> <td align="center">Fresh</td> <td align="center">2500 lbs.</td> <td align="center">100 acres x 30 lbs. = 3000 lbs.</td> <td align="center" rowspan="2">3000 lbs.</td> <td align="center">83.33%</td> </tr> <tr> <td align="center">Processed</td> <td></td> <td></td> <td align="center">*16.67%</td> </tr> </tbody> </table> <p align="center">*Remaining CMP is allocated to the other intended use approved on the NCT.</p> <p>Example 5 – CMP < 100% with three intended uses (FH, PR, and JU) approved on the NCT:</p> <table border="1"> <thead> <tr> <th align="center">7. Contracted Use</th> <th align="center">8. Contracted Production</th> <th align="center">9. Expected Production</th> <th align="center">10. Total Expected Production</th> <th align="center">11. Contract Marketing Percentage (CMP)</th> </tr> </thead> <tbody> <tr> <td></td> <td>Enter contracted production in each specific contracted use column, as applicable</td> <td>Eligible Acres from FSA-578 x Approved Yield</td> <td>Total of Item 9</td> <td>Contracted Production ÷ Item 10</td> </tr> <tr> <td align="center">Fresh</td> <td align="center">2500 lbs.</td> <td align="center">100 acres x 30 lbs. = 3000 lbs.</td> <td align="center" rowspan="3">3000 lbs.</td> <td align="center">83.33%</td> </tr> <tr> <td align="center">Processed</td> <td></td> <td></td> <td align="center">*8.335%</td> </tr> <tr> <td align="center">Juice</td> <td></td> <td></td> <td align="center">*8.335%</td> </tr> </tbody> </table> <p align="center">*Remaining CMP is allocated equally between the other intended uses approved on the NCT.</p>					7. Contracted Use	8. Contracted Production	9. Expected Production	10. Total Expected Production	11. Contract Marketing Percentage (CMP)		Enter contracted production in each specific contracted use column, as applicable	Eligible Acres from FSA-578 x Approved Yield	Total of Item 9	Contracted Production ÷ Item 10	Fresh	2500 lbs.	100 acres x 30 lbs. = 3000 lbs.	3000 lbs.	83.33%	Processed			*16.67%	7. Contracted Use	8. Contracted Production	9. Expected Production	10. Total Expected Production	11. Contract Marketing Percentage (CMP)		Enter contracted production in each specific contracted use column, as applicable	Eligible Acres from FSA-578 x Approved Yield	Total of Item 9	Contracted Production ÷ Item 10	Fresh	2500 lbs.	100 acres x 30 lbs. = 3000 lbs.	3000 lbs.	83.33%	Processed			*8.335%	Juice			*8.335%
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Instructions for Completing CCC-575, Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (Continued)

A Completing CCC-575 (Continued)

Item	Instructions
Part D – Historical Marketing Percentage (HMP)	
Enter one to three preceding years' production. Ensure that all production is recorded in the same unit of measure from Item 6.	
12	Enter the most recent preceding crop year.
13	Enter the sum of all production for each final use (i.e. fresh, processed, and/or juice) for the applicable crop year in item 12.
14	Enter the sum of the total production from all final uses listed in item 13.
15	Enter the result of the production for each final use in item 13 divided by the total production in Item 14 x 100% (rounded to 2 decimals). Total percentages must equal 100%.
16	Enter the preceding crop year less 1 year.
17	Enter the sum of all production for each final use (i.e.: fresh, processed and/or juice) for the applicable crop year in item 16.
18	Enter the sum of the total production from all final uses listed in item 17.
19	Enter the result of the production for each final use in item 17 divided by the total production in item 18 x 100% (rounded to 2 decimals). Total percentages must equal 100%.
20	Enter the preceding crop year less 2 years.
21	Enter the sum of all production for each final use (fresh, processed and/or juice) for the applicable crop year in item 20.
22	Enter the sum of the production from all final uses listed in item 21.
23	Enter the result of the production for each final use in item 21 divided by the total production in item 22 x 100% (rounded to 2 decimals). Total percentages must equal 100%.

Instructions for Completing CCC-575, Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (Continued)

A Completing CCC-575 (Continued)

Item	Instructions																																																		
Part E – Average Historical Marketing Percentage (HMP) and Contract Marketing Percentage (CMP)																																																			
24	Enter crop year from item 12 and all final use HMP's from item 15.																																																		
25	Enter crop year from item 16 and all final use HMP's from item 19.																																																		
26	Enter crop year from item 20 and all final use HMP's from item 23.																																																		
27	<p>Enter the result of adding the final use HMP's from items 24, 25, and 26 and dividing by the total number of years of production (ie: item 24 + item 25 + item 26 ÷ 3 = item 27). Total percentages must equal 100%.</p> <p>Example:</p> <table border="1" style="width: 100%; border-collapse: collapse; margin: 10px 0;"> <thead> <tr> <th style="width: 15%;">Final Use</th> <th style="width: 20%;">24. Crop Year: 2012</th> <th style="width: 20%;">25. Crop Year: 2013</th> <th style="width: 20%;">26. Crop Year: 2014</th> <th style="width: 25%;">27. Average HMP</th> </tr> </thead> <tbody> <tr> <td></td> <td>Enter HMP from Item 15</td> <td>Enter HMP from Item 19</td> <td>Enter HMP from Item 23</td> <td>Sum of 24-26 ÷ Number of Years</td> </tr> <tr> <td style="text-align: center;">Fresh</td> <td style="text-align: center;">60.00%</td> <td style="text-align: center;">20.00%</td> <td style="text-align: center;">25.00%</td> <td style="text-align: center;">35.00%</td> </tr> <tr> <td style="text-align: center;">Processed</td> <td style="text-align: center;">40.00%</td> <td style="text-align: center;">80.00%</td> <td style="text-align: center;">75.00%</td> <td style="text-align: center;">65.00%</td> </tr> <tr> <td style="text-align: center;">Juice</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>Note: If only 2 years of production is available from the preceding 3 years, calculate the HMP based on those 2 years' actual marketing history.</p> <p>Example:</p> <table border="1" style="width: 100%; border-collapse: collapse; margin: 10px 0;"> <thead> <tr> <th style="width: 15%;">Final Use</th> <th style="width: 20%;">24. Crop Year: 2012</th> <th style="width: 20%;">25. Crop Year: 2013</th> <th style="width: 20%;">26. Crop Year: 2014</th> <th style="width: 25%;">27. Average HMP</th> </tr> </thead> <tbody> <tr> <td></td> <td>Enter HMP from Item 15</td> <td>Enter HMP from Item 19</td> <td>Enter HMP from Item 23</td> <td>Sum of 24-26 ÷ Number of Years</td> </tr> <tr> <td style="text-align: center;">Fresh</td> <td style="text-align: center;">60.00%</td> <td style="text-align: center;">N/A</td> <td style="text-align: center;">25.00%</td> <td style="text-align: center;">42.50%</td> </tr> <tr> <td style="text-align: center;">Processed</td> <td style="text-align: center;">40.00%</td> <td style="text-align: center;">N/A</td> <td style="text-align: center;">75.00%</td> <td style="text-align: center;">57.50%</td> </tr> <tr> <td style="text-align: center;">Juice</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Final Use	24. Crop Year: 2012	25. Crop Year: 2013	26. Crop Year: 2014	27. Average HMP		Enter HMP from Item 15	Enter HMP from Item 19	Enter HMP from Item 23	Sum of 24-26 ÷ Number of Years	Fresh	60.00%	20.00%	25.00%	35.00%	Processed	40.00%	80.00%	75.00%	65.00%	Juice					Final Use	24. Crop Year: 2012	25. Crop Year: 2013	26. Crop Year: 2014	27. Average HMP		Enter HMP from Item 15	Enter HMP from Item 19	Enter HMP from Item 23	Sum of 24-26 ÷ Number of Years	Fresh	60.00%	N/A	25.00%	42.50%	Processed	40.00%	N/A	75.00%	57.50%	Juice				
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28	Enter the final use CMP's from item 11.																																																		
29	Average market price from NCT, for the applicable use. If the unit of measure differs between markets and/or crop years, convert the NCT price to a per pound basis.																																																		

Instructions for Completing CCC-575, Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (Continued)

A Completing CCC-575 (Continued)

Item	Instructions																																																																														
30	<p>For the final use with the highest Average Market Price, enter the highest percentage from item 27 or item 28. Enter the percentages for the other final uses from the same item (item 27 or item 28).</p> <p>Example 1: The CCC-575 completed for Producer A for common apples:</p> <table border="1"> <thead> <tr> <th align="center">Final Use</th> <th align="center">27. Average HMP</th> <th align="center">28. CMP</th> <th align="center">29. Average Market Price</th> <th align="center">30. Highest Value HMP/CMP</th> </tr> </thead> <tbody> <tr> <td></td> <td align="center">Sum of Items 24-26 ÷ Number of Years</td> <td align="center">Enter CMP from Item 11</td> <td></td> <td></td> </tr> <tr> <td align="center">Fresh</td> <td align="center">80%</td> <td align="center">75%</td> <td align="center">\$12.75</td> <td align="center">80%</td> </tr> <tr> <td align="center">Processed</td> <td align="center">20%</td> <td align="center">25%</td> <td align="center">\$4.50</td> <td align="center">20%</td> </tr> <tr> <td align="center">Juice</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>In this example, the highest value use would be the average HMP for the fresh market apples. Enter all percentages from item 27.</p> <p>Example 2: The CCC-575 completed for Producer B for russet potatoes:</p> <table border="1"> <thead> <tr> <th align="center">Final Use</th> <th align="center">27. Average HMP</th> <th align="center">28. CMP</th> <th align="center">29. Average Market Price</th> <th align="center">30 Highest Value HMP/CMP</th> </tr> </thead> <tbody> <tr> <td></td> <td align="center">Sum of Items 24-26 ÷ Number of Years</td> <td align="center">Enter CMP from Item 11</td> <td></td> <td></td> </tr> <tr> <td align="center">Fresh</td> <td align="center">50%</td> <td align="center">30%</td> <td align="center">\$9.50</td> <td align="center">30%</td> </tr> <tr> <td align="center">Processed</td> <td align="center">50%</td> <td align="center">70%</td> <td align="center">\$11.00</td> <td align="center">70%</td> </tr> <tr> <td align="center">Juice</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>In this example, the highest value use would be the CMP for the processed potatoes. Enter all percentages from item 28.</p> <p>Note: If the price in item 29 is the same for all final uses, the intended use will be used in determining the highest value use.</p> <p>Example 3: The CCC-575 is completed for Producer C for green beans. The FSA-578 has green beans intended for fresh. The highest value HMP/CMP will be determined based on the highest percentage associated with the original intended use.</p> <table border="1"> <thead> <tr> <th align="center">Final Use</th> <th align="center">27. Average HMP</th> <th align="center">28. CMP</th> <th align="center">29. Average Market Price</th> <th align="center">30 Highest Value HMP/CMP</th> </tr> </thead> <tbody> <tr> <td></td> <td align="center">Sum of Items 24-26 ÷ Number of Years</td> <td align="center">Enter CMP from Item 11</td> <td></td> <td></td> </tr> <tr> <td align="center">Fresh</td> <td align="center">80%</td> <td align="center">50%</td> <td align="center">\$10.00</td> <td align="center">80%</td> </tr> <tr> <td align="center">Processed</td> <td align="center">20%</td> <td align="center">50%</td> <td align="center">\$10.00</td> <td align="center">20%</td> </tr> <tr> <td align="center">Juice</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>In this example, the highest value use would be the HMP associated with the fresh green beans because it has the highest fresh percentage. Enter all percentages from item 28.</p>				Final Use	27. Average HMP	28. CMP	29. Average Market Price	30. Highest Value HMP/CMP		Sum of Items 24-26 ÷ Number of Years	Enter CMP from Item 11			Fresh	80%	75%	\$12.75	80%	Processed	20%	25%	\$4.50	20%	Juice					Final Use	27. Average HMP	28. CMP	29. Average Market Price	30 Highest Value HMP/CMP		Sum of Items 24-26 ÷ Number of Years	Enter CMP from Item 11			Fresh	50%	30%	\$9.50	30%	Processed	50%	70%	\$11.00	70%	Juice					Final Use	27. Average HMP	28. CMP	29. Average Market Price	30 Highest Value HMP/CMP		Sum of Items 24-26 ÷ Number of Years	Enter CMP from Item 11			Fresh	80%	50%	\$10.00	80%	Processed	20%	50%	\$10.00	20%	Juice				
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Instructions for Completing CCC-575, Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (Continued)

A Completing CCC-575 (Continued)

Item	Instructions
Part F – Producer and FSA Representative’s Certification (for CMP and HMP only)	
31A	Producer’s signature or Representative’s signature, if applicable.
31B	Title/Relationship of person with signature authority for the producer in item 31A, if applicable.
31C	Date CCC-575 is signed for Part E (HMP and CMP)..
32A	FSA Representative’s signature.
32B	Date FSA Representative signs CCC-575.
Part G – Direct Market Percentage (DMP)	
<p>Notes: Part G must be completed for each intended use when the Direct Market Price Option was elected on CCC-471. Enter up to three preceding years’ marketing records of production.</p> <p>Reminder: Ensure that all production is recorded in the same unit of measure in item 35.</p>	
33A	Enter crop name.
33B	Enter crop type.
34	Enter intended use.
35	Enter the unit of measure. Follow conversion table instructions in item 6, if needed.
36	Enter the most recent preceding crop year.
37	Identifies Direct and/or Indirect Market. No entry needed.
38	Enter all production that was sold in the respective market from the crop year in item 36.
39	Enter the sum of production from item 38.
40	Enter the result for each market from item 38 divided by item 39 x 100% (rounded to 2 decimals). Total percentages must equal 100%.
41	Enter the preceding crop year less 1 year.
42	Identifies Direct and/or Indirect Market. No entry needed.
43	Enter all production that was sold in the respective market from the crop year in item 41.
44	Enter the sum of production from item 43.
45	Enter the result for each market from item 43 divided by item 44 x 100% (rounded to 2 decimals). Total percentages must equal 100%.
46	Enter the preceding crop year less 2 years.
47	Identifies Direct and/or Indirect Market. No entry needed.
48	Enter all production that was sold in the respective market from the crop year in item 46.
49	Enter the sum of total production from item 48.
50	Enter the result for each market from item 48 divided by item 49 x 100% (rounded to 2 decimals). Total percentages must equal 100%.

Instructions for Completing CCC-575, Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (Continued)

A Completing CCC-575 (Continued)

Item	Instructions
Part H – Average Direct Marketing Percentage (DMP)	
51	Identifies Direct and/or Indirect Market – No entry needed.
52	Enter the crop year from item 36 and market history percentages from item 40.
53	Enter the crop year from item 41 and market history percentages from item 45.
54	Enter the crop year from Item 46 and market history percentages from item 50.
55	Enter the sum of items 52-54 for each market and divide by the number of crop years included (i.e.: item 52 + item 53 + item 54 ÷ 3 = Item 55). Total percentages must equal 100%.
Part I - Producer and FSA Representative's Certification	
56A	Producer's signature or Representative's signature, if applicable.
56B	Title/Relationship of person with signature authority for the producer in item 56A, if applicable.
56C	Date CCC-575 is signed for Part H (DMP).
57A	FSA Representative's signature.
57B	Date FSA Representative signs CCC-575.

Instructions for Completing CCC-575, Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (Continued)

B Example of CCC-575

The following is an example of CCC-575.

This form is available electronically. OMB Control No. 0560-0175
OMB Expiration Date: 09/30/2018

CCC-575 (12-03-15)		U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation		PART A – GENERAL INFORMATION				
Non-Insured Crop Disaster Assistance Program (NAP) Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (2015 and Subsequent Years)				1. County FSA Office Name and Address (Including Zip Code) Any County				
		2. Crop Year 2015		3. Administrative State and County Code 11-101				
				4A. Producer's Name and Address (Including Zip Code) Producer A 1234 Any Street Any Town, USA				
				4B. Phone Number (Include Area Code): 123-456-7891				
PART B – CROP IDENTIFICATION								
5A. Crop Name BEANS			5B. Crop Type GRN			6. Unit of Measure (UoM) CWT		
PART C – CURRENT YEAR CONTRACT MARKETING PERCENTAGE (CMP)								
7. Contracted Use		8. Contracted Production <small>Enter contracted production in each specific contracted use column, as applicable</small>		9. Expected Production <small>Eligible Acres from FSA-578 X Approved Yield</small>		10. Total Expected Production <small>Total of Item 9</small>	11. Contract Marketing Percentage (CMP) <small>Contracted Production (Item 8) - Item 10 (Expected Production) x 100%</small>	
Fresh		1200		1850		1850	64.86 %	
Processed							+35.14 %	
Juice							% %	
PART D – HISTORICAL MARKETING PERCENTAGE (HMP)								
12. Crop Year: 2014		<small>Enter production in Item 13 for the applicable final use. Enter the sum of all production from Item 13 in Item 14. Divide production for the final use in Item 13 by Item 14 then multiply by 100% to determine Item 15. Copy results to Item 24.</small>						
Final Use		13. Production		14. Total Production from Item 13		100% =	15. HMP	
Fresh		1000 ÷		1680 X			59.52 %	
Processed		680 ÷					40.48 %	
Juice		÷					% %	
16. Crop Year: 2013		<small>Enter production in Item 17 for the applicable final use. Enter the sum of all production from Item 17 in Item 18. Divide production for the final use in Item 17 by Item 18 then multiply by 100% to determine Item 19. Copy results to Item 25.</small>						
Final Use		17. Production		18. Total Production from Item 17		100% =	19. HMP	
Fresh		500 ÷		2500 X			20.00 %	
Processed		2000 ÷					80.00 %	
Juice		÷					% %	
20. Crop Year: 2012		<small>Enter production in Item 21 for the applicable final use. Enter the sum of all production from Item 21 in Item 22. Divide production for the final use in Item 23 by Item 22 then multiply by 100% to determine Item 23. Copy results to Item 26.</small>						
Final Use		21. Production		22. Total Production from Item 21		100% =	23. HMP	
Fresh		750 ÷		3000 X			25.00 %	
Processed		2250 ÷					75.00 %	
Juice		÷					% %	
PART E – AVERAGE HISTORICAL MARKETING PERCENTAGE (HMP) and CONTRACT MARKETING PERCENTAGE (CMP)								
<small>Enter marketing percentages by final use for each year in Items 24 through 26.</small>								
Final Use		24. Crop Year: 2014	25. Crop Year: 2013	26. Crop Year: 2012	27. Average HMP <small>Sum of Items 24 + 25 + 26 ÷ Number of Years</small>	28. CMP <small>Enter CMP from Item 11</small>	29. Average Market Price	30. Highest Value HMP/CMP
		Enter HMP from Item 15	Enter HMP from Item 19	Enter HMP from Item 23				
Fresh		59.52 %	20.00 %	25.00 %	34.84 %	64.86 %	\$48.00	64.86 %
Processed		40.48 %	80.00 %	75.00 %	65.16 %	35.14 %	\$11.75	35.14 %
Juice		% %	% %	% %	% %	% %		% %
PART F – PRODUCER AND FSA REPRESENTATIVE'S CERTIFICATION (For CMP and HMP Only)								
<small>The undersigned certifies that the information included on this form, whether personally entered by the undersigned or not, or by someone else, includes a true, complete, and accurate record of actual production and marketing history. The undersigned understands that the information on this form may be spot checked and failure to certify accurately may result in a loss of program benefits. Additionally, the undersigned directs the purchaser, warehouse operator, ginner, or any person who otherwise stores or purchases crop production identified on this form to disclose that storage or purchase records of the identified crop to USDA representatives of the purpose of verification of production.</small>								
31A. Producer's Signature (By)			31B. Title/Relationship (Individual Signing in a Representative Capacity)			31C. Date (MM-DD-YYYY)		
32A. FSA Representative's Signature						32B. Date (MM-DD-YYYY)		

Instructions for Completing CCC-575, Record of Historical Marketing Percentage (HMP), Contract Marketing Percentage (CMP), and Direct Marketing Percentage (DMP) (Continued)

B Example of CCC-575 (Continued)

CCC-575 (12-03-15)				Page 2 of 2	
PART G – DIRECT MARKETING PERCENTAGE (DMP) - Important: Part G must be completed for each intended use when the Direct Market price option was elected on CCC-471.					
33A. Crop Name BEANS	33B. Crop Type GRN	34. Intended Use FH	35. Unit of Measure (UoM) CWT		
36. Crop Year: 2014 Enter production in Item 38 for the applicable market. Enter the sum of all production from Item 38 in Item 39. Divide production in Item 38 by Item 39 then multiply by 100% to determine Item 40. Copy results to Item 52.					
37. Market	38. Production	39. Total Production from Item 38		40. Market History Percentage	
Direct	600 ÷	1000 x	100% =	60.00 %	
Indirect	400 ÷			40.00 %	
41. Crop Year: 2013 Enter production in Item 43 for the applicable market. Enter the sum of all production from Item 43 in Item 44. Divide production in Item 43 by Item 44 then multiply by 100% to determine Item 45. Copy results to Item 53.					
42. Market	43. Production	44. Total Production from Item 43		45. Market History Percentage	
Direct	400 ÷	500 x	100% =	80.00 %	
Indirect	100 ÷			20.00 %	
46. Crop Year: 2012 Enter production in Item 48 for the applicable market. Enter the sum of all production from Item 48 in Item 49. Divide production in Item 48 by Item 49 then multiply by 100% to determine Item 50. Copy results to Item 54.					
47. Market	48. Production	49. Total Production from Item 48		50. Market History Percentage	
Direct	300 ÷	750 x	100% =	40.00 %	
Indirect	450 ÷			60.00 %	
PART H – AVERAGE DIRECT MARKETING PERCENTAGE (DMP)					
51. Market	52. Crop Year: 2014	53. Crop Year: 2013	54. Crop Year: 2012	55. Average DMP	
	Enter % from Item 40	Enter % from Item 45	Enter % from Item 50	Sum of Items 52 + 53 + 54 ÷ number of years	
Direct	60.00 %	80.00 %	40.00 %	60.00 %	
Indirect	40.00 %	20.00 %	60.00 %	40.00 %	
PART I – PRODUCER AND FSA REPRESENTATIVE'S CERTIFICATION (For DMP Only)					
<i>The undersigned certifies that the information included on this form, whether personally entered by the undersigned or not, or by someone else, includes a true, complete, and accurate record of actual production and marketing history. The undersigned understands that the information on this form may be spot checked and failure to certify accurately may result in a loss of program benefits. Additionally, the undersigned directs the purchaser, warehouse operator, ginner, or any person who otherwise stores or purchases crop production identified on this form to disclose that storage or purchase records of the identified crop to USDA representatives of the purpose of verification of production.</i>					
56A. Producer's Signature (By)		56B. Title/Relationship (Individual Signing in a Representative Capacity)		56C. Date (MM-DD-YYYY)	
57A. FSA Representative's Signature				57B. Date (MM-DD-YYYY)	
<p>NOTE: The following statement is made in accordance with the Privacy Act of 1974 (5 USC 552a – as amended). The authority for requesting the information identified on this form is 7 CFR Part 1437, the Commodity Credit Corporation Charter Act (15 U.S.C. 714 et seq.), the Federal Agriculture Improvement and Reform Act of 1996 (7 U.S.C. 7333 – as amended), the Federal Crop Insurance Act (7 U.S.C. 1508 – as amended), and the Agricultural Act of 2014 (Pub. L. 113-79). The information will be used to determine eligibility to participate in and receive benefits under the Non-Insured Crop Disaster Assistance Program. The information collected on this form may be disclosed to other Federal, State, Local government agencies, Tribal agencies, and nongovernmental entities that have been authorized access to the information by statute or regulation and/or as described in applicable Routine Uses identified in the System of Records Notice for USDA/FSA-2, Farm Records File (Automated). Providing the requested information is voluntary. However, failure to furnish the requested information will result in a determination of ineligibility to participate in and receive benefits under the Non-Insured Crop Disaster Assistance Program.</p> <p>According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0560-0175. The time required to complete this information collection is estimated to average 5 minutes per response, including the time for reviewing instructions, searching existing data sources gathering and maintaining the data needed, and completing and reviewing the collection of information. The provisions of appropriate criminal and civil fraud, privacy, and other statutes may be applicable to the information provided. RETURN THIS COMPLETED FORM TO YOUR COUNTY FSA OFFICE.</p>					
<p>The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the basis of race, color, national origin, age, disability, sex, gender identity, religion, reprisal, and where applicable, political beliefs, marital status, familial or parental status, sexual orientation, or all or part of an individual's income is derived from any public assistance program, or protected genetic information in employment or in any program or activity conducted or funded by the Department. (Not all prohibited bases will apply to all programs and/or employment activities.) Persons with disabilities, who wish to file a program complaint, write to the address below or if you require alternative means of communication for program information (e.g., Braille, large print, audiotape, etc.) please contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). Individuals who are deaf, hard of hearing, or have speech disabilities and wish to file either an EEO or program complaint, please contact USDA through the Federal Relay Service at (800) 845-6136 (in Spanish).</p> <p>If you wish to file a Civil Rights program complaint of discrimination, complete the USDA Program Discrimination Complaint Form, found online at http://www.ascr.usda.gov/complaint_filing_cust.html, or at any USDA office, or call (866) 632-9992 to request the form. You may also write a letter containing all of the information requested in the form. Send your completed complaint form or letter by mail to U.S. Department of Agriculture, Director, Office of Adjudication, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410, by fax (202) 690-7442 or email at program.intake@usda.gov. USDA is an equal opportunity provider and employer.</p>					

Completing CCC-576A-EZ, Manual Payment Calculations for NAP Yield Based Crops Without HMP, CMP, or DMP

A Introduction

CCC-576A-EZ is used for:

- yield-based crops only
- crops without HMP, CMP, or DMP
- crops with the same **final use** and **intended use**
- harvested, unharvested, and prevented planted acreage.

Note: For prevented planted acreage, CCC-576A-1 must be completed before completing CCC-576A if there are multiple crop types, practices, organic status or native sod status for the crop.

Complete a separate line entry on CCC-576A-EZ for each crop type for the crop (pay group) for the producer's unit. All acres and production must be accounted for from all types included in the pay group for the crop.

Completing CCC-576A-EZ, Manual Payment Calculations for NAP Yield Based Crops Without HMP, CMP, or DMP (Continued)

B Completing CCC-576A-EZ

Follow the instructions in this table to complete CCC-576A-EZ.

Note: Unless otherwise specified, all calculations should be rounded to 2 decimal places.

Item	Instructions
1 and 2	Enter the State and county code from CCC-576, item 4.
3	Enter the producer's name from CCC-576, item 3.
4	Enter the crop year from CCC-576, item 2.
5	Enter the unit number for the producer and crop from CCC-576, item 7B or 8B, as applicable.
6	Enter the elected coverage level, (.50, .55, .60 or .65) from CCC-471, item 14.
7	Enter the payment level, (.55 or 1.00) from CCC-471, item 14.
8	Enter the crop name from CCC-576, item 6A.
9	Enter the crop code according to 1-NAP (Rev 2).
10	Enter the pay crop code from CCC-576, item 14 for the crop, crop type, intended use, and practice. See paragraph 200 for additional information on payment groupings.
11	Enter the pay type code from CCC-576, item 15 for the crop, crop type, intended use, and practice. See paragraph 200 for additional information on payment groupings.
12	Enter the planting period for the crop and crop type from CCC-576, item 16.
<p align="center">Parts A and B - Items 13 through 28 – Harvested and Unharvested Acreage Only</p> <p>Note: Part A, items 13 through 28 will include only harvested acres and Part B, items 13 through 28 will include only unharvested acres.</p>	
13	Enter the crop type abbreviation for the crop from CCC-576, item 17.
14	Enter the intended use for the crop from CCC-576, item 26. Note: Confirm the intended use for the crop from CCC-576, item 26 is the same as the final use for the crop from CCC-576, item 27. If the final use is not the same as the intended use, the CCC-576A must be used.
15	Enter the crushing district from CCC-576, item 18, if applicable or N/A.
16	Enter the producer's share from CCC-576, item 19, for the crop type. Enter up to 4 decimal places.
17	Enter the practice from CCC-576, item 21, for the crop type and intended use. Note: Separate line entries must be completed if the producer has both irrigated and nonirrigated acres.
18	Enter the organic status code from CCC-576, item 23. Note: Separate line entries must be completed for conventional, transitional, and organic acreage.
19	Enter the Native Sod indicator as "Y" or "N" according to paragraph 379 and CCC-576, Parts D and G.

Completing CCC-576A-EZ, Manual Payment Calculations for NAP Yield Based Crops Without HMP, CMP, or DMP (Continued)

B Completing CCC-576A-EZ (Continued)

Item	Instructions						
20	<p>Enter the eligible planted acres for the crop type from CCC-576, item 20, by intended use, practice, planting period, organic status, and native sod status.</p> <p>If the producer has a unit relationship where the shares differ, then ensure that the acres entered are the total planted acres which correspond to the share in item 16.</p> <p>Example: Producer A and Owner B share in the acreage on 2 farms. On 1 farm, the shares for corn are 60/40. On the other farm, the shares are 50/50. A separate line entry shall be completed for the acres attributable to each share relationship.</p>						
21	<p>Enter the producer's approved yield from the CCC-452 by intended use, practice, planting period, organic status, and native sod status for the crop and crop type according to paragraph 400.</p>						
22	<p>Notes: If actual production is commingled, refer to paragraph 606. Ensure forage crop has been converted to a dry matter basis.</p> <table border="1" data-bbox="342 995 1489 1556"> <thead> <tr> <th data-bbox="342 995 786 1066">IF COC has...</th> <th data-bbox="786 995 1489 1066">THEN determine the producer's production to count by completing the following:</th> </tr> </thead> <tbody> <tr> <td data-bbox="342 1066 786 1367">adjusted and or assigned production to the producer's actual production</td> <td data-bbox="786 1066 1489 1367"> <ul style="list-style-type: none"> • actual production for the unit from CCC-576, item 24, plus • COC-adjusted and/or assigned production for the unit from CCC-576, item 30, minus • production not to count for the unit from CCC-576, item 29. </td> </tr> <tr> <td data-bbox="342 1367 786 1556">not adjusted or assigned production</td> <td data-bbox="786 1367 1489 1556"> <ul style="list-style-type: none"> • actual production for the unit from CCC-576, item 24, minus • production not to count for the unit from CCC-576, item 29. </td> </tr> </tbody> </table>	IF COC has...	THEN determine the producer's production to count by completing the following:	adjusted and or assigned production to the producer's actual production	<ul style="list-style-type: none"> • actual production for the unit from CCC-576, item 24, plus • COC-adjusted and/or assigned production for the unit from CCC-576, item 30, minus • production not to count for the unit from CCC-576, item 29. 	not adjusted or assigned production	<ul style="list-style-type: none"> • actual production for the unit from CCC-576, item 24, minus • production not to count for the unit from CCC-576, item 29.
IF COC has...	THEN determine the producer's production to count by completing the following:						
adjusted and or assigned production to the producer's actual production	<ul style="list-style-type: none"> • actual production for the unit from CCC-576, item 24, plus • COC-adjusted and/or assigned production for the unit from CCC-576, item 30, minus • production not to count for the unit from CCC-576, item 29. 						
not adjusted or assigned production	<ul style="list-style-type: none"> • actual production for the unit from CCC-576, item 24, minus • production not to count for the unit from CCC-576, item 29. 						
23	<p>Calculate the disaster level by multiplying the following:</p> <ul style="list-style-type: none"> • acres, item 20 times • yield, item 21 times • coverage level, item 6. 						
24	<p>Determine the net production by subtracting the following:</p> <ul style="list-style-type: none"> • total disaster level in item 23, minus • net production in item 22. 						

Completing CCC-576A-EZ, Manual Payment Calculations for NAP Yield Based Crops Without HMP, CMP, or DMP (Continued)

B Completing CCC-576A-EZ (Continued)

Item	Instructions						
25	<p>Enter the payment rate for the specified crop, crop type, intended use, coverage option (i.e. organic market or average market price), and crushing district from NCT for the intended payment use in item 14 according to paragraphs 55, 208, and 676.</p> <p>Note: The organic market price is only applicable if the status in item 18 is "O".</p>						
26	<p>For harvested acres (Part A), use the default factor of 1.0000 as the payment factor. For unharvested acres (Part B) enter the payment factor for the applicable crop and crop type as follows:</p> <table border="1" data-bbox="342 737 1489 934"> <thead> <tr> <th data-bbox="342 737 834 779">IF the result of item 24 is...</th> <th data-bbox="834 737 1489 779">THEN...</th> </tr> </thead> <tbody> <tr> <td data-bbox="342 779 834 890">greater than or equal to zero</td> <td data-bbox="834 779 1489 890">enter the payment factor for the crop code, crop type, and intended use from the NCT that matches item 13.</td> </tr> <tr> <td data-bbox="342 890 834 934">negative</td> <td data-bbox="834 890 1489 934">enter 1.0000 as the payment factor.</td> </tr> </tbody> </table>	IF the result of item 24 is...	THEN...	greater than or equal to zero	enter the payment factor for the crop code, crop type, and intended use from the NCT that matches item 13.	negative	enter 1.0000 as the payment factor.
IF the result of item 24 is...	THEN...						
greater than or equal to zero	enter the payment factor for the crop code, crop type, and intended use from the NCT that matches item 13.						
negative	enter 1.0000 as the payment factor.						
27	<p>Enter the sum of the secondary use or salvage value for the unit from CCC-576, items 28 and 31, as applicable.</p>						
28	<p>Determine the calculated payment for each harvested and unharvested line item(s) by completing the following:</p> <ul style="list-style-type: none"> • net production for payment, item 24, times • payment rate, item 25, times • payment factor, item 26, times • payment level, item 7, minus • salvage value and/or secondary use, item 27, times • share, item 16. <p>Round the result to whole dollars.</p> <p>Note: If the result is negative, enter a negative dollar amount in this field.</p>						

Completing CCC-576A-EZ, Manual Payment Calculations for NAP Yield Based Crops Without HMP, CMP, or DMP (Continued)

B Completing CCC-576A-EZ (Continued)

Part C - Items 29 through 45 – Prevented Planted Acreage Only	
Item	Instructions
29	Enter the crop type abbreviation for the crop from CCC-576, item 17.
30	Enter the intended use for the crop type from CCC-576, item 26.
31	Enter the crushing district from CCC-576, item 18, if applicable or N/A.
32	Enter the producer’s share from CCC-576, item 19, for the crop type. Enter up to 4 decimal places.
33	Enter the practice from CCC-576, item 21, for the crop type and intended use. Note: Separate line entries must be completed based on the CCC-576A-1 if the producer has both irrigated and nonirrigated acres.
34	Enter the organic status code from CCC-576, item 23. Note: Separate line entries must be completed based on the CCC-576A-1 for conventional, transitional, and organic acreage.
35	Enter the Native Sod indicator as “Y” or “N” according to Exhibit 41, item 6, and Exhibit 53, Part D. Note: Separate line entries must be completed based on the CCC-576A-1 if the producer has both native sod and non-native sod acreage.
36	Enter the producer’s approved yield from the CCC-452 by intended use, practice, planting period, organic status and native sod status for the crop and crop type according to paragraph 400.
Note: If CCC-576A-1 is used, items 37-40 will be left blank.	
37	Enter the total planted acres for the crop and crop type from CCC-576, item 7D. Note: Planted acres must be the total planted acres for all crop types, organic status, and shares for the planting period in the payment grouping.
38	Enter the approved prevented planted acres for the crop from CCC-576, item 7F.
39	Calculate the intended acres by adding the following: <ul style="list-style-type: none"> • planted acres, item 37, plus • approved prevented planted acres, item 38.
40	Calculate the disaster level by multiplying the following: <ul style="list-style-type: none"> • result of item 39, times • 35 percent.

Completing CCC-576A-EZ, Manual Payment Calculations for NAP Yield Based Crops Without HMP, CMP, or DMP (Continued)

B Completing CCC-576A-EZ (Continued)

Item	Instructions
41	<p>Calculate the prevented planted acres eligible for payment by subtracting the following:</p> <ul style="list-style-type: none"> • intended acres recorded in item 39, minus • disaster level determined in item 40. <p>Note: If CCC-576A-1 is used, enter eligible prevented planted acres for payment from CCC-576A-1, item 26. Refer to Exhibit 59.</p>
42	<p>Calculate the net production for payment by multiplying the following:</p> <ul style="list-style-type: none"> • yield, item 36 times • eligible prevented planted acres in item 41, times.
43	<p>Enter the payment rate for the specified crop, crop type, intended use and crushing district from NCT for the intended payment use in item 30 and organic status in item 34 according to paragraphs 55, 208, and 676.</p> <p>Note: The organic market price can only be applied if the participant in item 3 has elected the organic option on CCC-471 and certified the organic status of the crop, crop type, and intended use on FSA-578.</p>
44	<p>Enter the prevented planting payment factor for the specific crop, crop type, and intended use from NCT that matches item 29.</p>
45	<p>Determine the calculated payment for each prevented planted line item by multiplying the following:</p> <ul style="list-style-type: none"> • net production for payment, item 42, times • payment rate, item 43, times • payment factor, item 44, times • payment level , item 7, times • share, item 32. <p>Round the result to whole dollars.</p>

Completing CCC-576A-EZ, Manual Payment Calculations for NAP Yield Based Crops Without HMP, CMP, or DMP (Continued)

B Completing CCC-576A-EZ (Continued)

Part D – Payment Totals	
Item	Instructions
46	Enter the total calculated payment on harvested and unharvested acres from item(s) 28. If negative, enter zero.
47	Enter the total calculated payment on prevented planted acres from item(s) 45. If negative, enter zero.
48	<p>Determine the total unit payment by adding the following:</p> <ul style="list-style-type: none"> • item 46, plus • item 47. <p>Note: If a continuation page is needed to accommodate all acreage in the unit, ensure that the total in items 46 and 47 include the calculated payment amounts from item 28 and item 45 on the continuation page(s), plus the following, as applicable:</p> <ul style="list-style-type: none"> • CCC-576C, item 33, if the harvested/unharvested total payment is being completed for a crop that also has a grazing final use for the pay group computed on CCC-576C, plus • CCC-576B, item 26, if the total payment is being calculated for Ginseng, Floriculture, and crops with the final use of “RS” or “SE”, if the calculation on CCC-576B resulted in a negative payment. <p>Note: If the total calculated harvested/unharvested payment resulted in a negative amount, the harvested/unharvested payment will be zero.</p>

Completing CCC-576A-EZ, Manual Payment Calculations for NAP Yield Based Crops Without HMP, CMP, or DMP (Continued)

C Example of CCC-576A-EZ

The following is an example of CCC-576A-EZ.

This form is available electronically.

CCC-576A-EZ (10-26-15)		U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation		1. State Code	2. County Code	3. Producer's Name	4. Crop Year									
2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops Without HMP, CMP, or DMP				5. Unit Number	6. Coverage Level	7. Payment Level	8. Crop Name									
				9. Crop Code	10. Pay Crop Code	11. Pay Type Code	12. Planting Period									
				PART A - HARVESTED ACRES (See Page 2 for additional entries)												
13. Crop Type	14. Intended Use	15. Crushing District	16. Share	17. Prac.	18. Organic Status	19. Native Sod	20. Acres	21. Yield	22. Production to Count	23. Disaster Level (Item 20 x Item 21 x Item 4)	24. Net Production for Payment (Item 23 minus Item 22)	25. Payment Rate	26. Payment Factor	27. Salvage Value	28. Calculated Payment (Item 24 x Item 25 x Item 26 x Item 7 x Item 16 minus Item 27)	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
PART B - UNHARVESTED ACRES (See Page 2 for additional entries)												\$		\$	\$	
												\$		\$	\$	
												\$		\$	\$	
												\$		\$	\$	
												\$		\$	\$	
PART C - PREVENTED PLANTED ACRES (See Page 2 for additional entries)																
29. Crop Type	30. Intended Use	31. Crushing District	32. Share	33. Prac.	34. Organic Status	35. Native Sod	36. Yield	37. Planted Acres	38. Approved Prevented Planted Acres	39. Intended Acres (Item 37 plus Item 38)	40. Disaster Level (Item 39 x 35%)	41. Eligible Prevented Planted Acres (Item 38 minus Item 40)	42. Net Production for Payment (Item 36 x Item 41)	43. Payment Rate	44. Payment Factor	45. Calculated Payment (Item 42 x Item 43 x Item 44 x Item 32 x Item 7)
														\$		\$
														\$		\$
														\$		\$
														\$		\$
														\$		\$
PART D - PAYMENT TOTALS																
46. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item 28 (front and Page 2) for harvested and unharvested acres. If negative, enter zero.)														\$		
47. Total Calculated Payment on Prevented Planted Acres (Total of Item 45 (front and Page 2) for prevented planted acres. If negative, enter zero.)														\$		
48. Total Unit Payment (Sum of Items 46 and 47.)														\$		

Completing CCC-576A-EZ, Manual Payment Calculations for NAP Yield Based Crops Without HMP, CMP, or DMP (Continued)

C Example of CCC-576A-EZ, Page 2.

CCC-576A-EZ (10-26-15)										Page 2						
49. Producer's Name					50. Crop Year			51. Unit No		52. Pay Crop Code		53. Pay Type Code		54. Planting Period		
PART A - HARVESTED ACRES (See Page 2 for additional entries)																
13. Crop Type	14. Intended Use	15. Crusting District	16. Share	17. Frac.	18. Organic Status	19. Native Sod	20. Acres	21. Yield	22. Production to Count	23. Disaster Level (Item 20 X Item 21 X Item 6)	24. Net Production for Payment (Item 22 minus Item 23)	25. Payment Rate	26. Payment Factor	27. Salvage Value	28. Calculated Payment (Item 24 X Item 25 X Item 26 X Item 7 X Item 10 minus Item 27)	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
PART B - UNHARVESTED ACRES (See Page 2 for additional entries)																
												\$		\$	\$	
												\$		\$	\$	
												\$		\$	\$	
												\$		\$	\$	
												\$		\$	\$	
PART C - PREVENTED PLANTED ACRES (See Page 2 for additional entries)																
29. Crop Type	30. Intended Use	31. Crusting District	32. Share	33. Frac.	34. Organic Status	35. Native Sod	36. Yield	37. Planted Acres	38. Approved Prevented Planted Acres	39. Intended Acres (Item 37 plus Item 38)	40. Disaster Level (Item 39 X 35%)	41. Eligible Prevented Planted Acres (Item 38 minus Item 40)	42. Net Production for Payment (Item 36 X Item 41)	43. Payment Rate	44. Payment Factor	45. Calculated Payment (Item 42 X Item 43 X Item 44 X Item 32 X Item 7)
														\$		\$
														\$		\$
														\$		\$
														\$		\$
														\$		\$

Completing CCC-576A-EZ Manual Payment Calculations for NAP Yield-Based Crops Without HMP, CMP, or DMP (Continued)

D CCC-576A-EZ Example 1 with Harvested, Unharvested and Prevented Planted Acreages

This form is available electronically												EXAMPLE 1							
CCC-576A-EZ (10-26-15)												U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation				1. State Code 99	2. County Code 999	3. Producer's Name Any One Producer	4. Crop Year 2015
2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops Without HMP, CMP, or DMP												5. Unit Number 1111	6. Coverage Level 50%	7. Payment Level 55%	8. Crop Name Beans				
												9. Crop Code 0047	10. Pay Crop Code 0047	11. Pay Type Code 001	12. Planting Period 01				
PART A - HARVESTED ACRES (See Page 2 for additional entries)																			
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28				
Crop Type	Intended Use	Crushing District	Share	Prac.	Organic Status	Native Sod	Acres	Yield	Production to Count	Disaster Level (Item 20 X Item 21 X Item 6)	Net Production for Payment (Item 23 minus Item 22)	Payment Rate	Payment Factor	Salvage Value	Calculated Payment (Item 24 X Item 25 X Item 26 X Item 7 X Item 16 minus Item 27)				
GRN	BR	N/A	1.0000	I	C	N	40	2.9	26	58	32	\$ 235	1.0000	\$ 0	\$ 4,136				
												\$	1.0000	\$	\$				
												\$	1.0000	\$	\$				
												\$	1.0000	\$	\$				
												\$	1.0000	\$	\$				
PART B - UNHARVESTED ACRES (See Page 2 for additional entries)																			
GRN	BR	N/A	1.0000	I	C	N	40	2.9	0	58	58	\$ 235	.75	\$ 0	\$ 5,622				
												\$		\$	\$				
												\$		\$	\$				
												\$		\$	\$				
												\$		\$	\$				
PART C - PREVENTED PLANTED ACRES (See Page 2 for additional entries)																			
29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45			
Crop Type	Intended Use	Crushing District	Share	Prac.	Organic Status	Native Sod	Yield	Planted Acres	Approved Prevented Planted Acres	Intended Acres (Item 37 plus Item 38)	Disaster Level (Item 39 X 35%)	Eligible Prevented Planted Acres (Item 38 minus Item 40)	Net Production for Payment (Item 36 X Item 41)	Payment Rate	Payment Factor	Calculated Payment (Item 42 X Item 43 X Item 44 X Item 32 X Item 7)			
GRN	BR	N/A	1.0000	I	C	N	2.9	80	80	160	56	24	69.6	\$ 235	.25	\$ 2,249			
														\$		\$			
														\$		\$			
														\$		\$			
														\$		\$			
PART D - PAYMENT TOTALS																			
46. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item 28 (front and Page 2) for harvested and unharvested acres. If negative, enter zero.)													\$ 9,758						
47. Total Calculated Payment on Prevented Planted Acres (Total of Item 45 (front and Page 2) for prevented planted acres. If negative, enter zero.)													\$ 2,249						
48. Total Unit Payment (Sum of Items 46 and 47.)													\$ 12,007						

Completing CCC-576A-EZ Manual Payment Calculations for NAP Yield-Based Crops Without HMP, CMP, or DMP (Continued)

D CCC-576A-EZ Example 1 with Harvested, Unharvested and Prevented Planted Acreages (Continued)

CCC-576A-EZ (10-26-15)														Page 2		
49. Producer's Name						50. Crop Year			51. Unit No		52. Pay Crop Code		53. Pay Type Code		54. Planting Period	
PART A - HARVESTED ACRES (See Page 2 for additional entries)																
13. Crop Type	14. Intended Use	15. Crushing District	16. Share	17. Frac.	18. Organic Status	19. Native Sod	20. Acres	21. Yield	22. Production to Count	23. Disaster Level (Item 20 X Item 21 X Item 9)	24. Net Production for Payment (Item 23 minus Item 22)	25. Payment Rate	26. Payment Factor	27. Salvage Value	28. Calculated Payment (Item 24 X Item 25 X Item 26 X Item 7 X Item 16 minus Item 27)	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
PART B - UNHARVESTED ACRES (See Page 2 for additional entries)																
												\$		\$	\$	
												\$		\$	\$	
												\$		\$	\$	
												\$		\$	\$	
												\$		\$	\$	
PART C - PREVENTED PLANTED ACRES (See Page 2 for additional entries)																
29. Crop Type	30. Intended Use	31. Crushing District	32. Share	33. Frac.	34. Organic Status	35. Native Sod	36. Yield	37. Planted Acres	38. Approved Prevented Planted Acres	39. Intended Acres (Item 37 plus Item 38)	40. Disaster Level (Item 39 X 35%)	41. Eligible Prevented Planted Acres (Item 38 minus Item 40)	42. Net Production for Payment (Item 36 X Item 41)	43. Payment Rate	44. Payment Factor	45. Calculated Payment (Item 42 X Item 43 X Item 44 X Item 32 X Item 7)
														\$		\$
														\$		\$
														\$		\$
														\$		\$
														\$		\$

Completing CCC-576A-EZ Manual Payment Calculations for NAP Yield-Based Crops Without HMP, CMP, or DMP (Continued)

D CCC-576A-EZ Example 2 with Multiple Crop Types within a Pay Type Group

This form is available electronically EXAMPLE 1

CCC-576A-EZ U.S. DEPARTMENT OF AGRICULTURE (10-26-15) Commodity Credit Corporation 2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops Without HMP, CMP, or DMP								1. State Code	2. County Code	3. Producer's Name	4. Crop Year
								5. Unit Number	6. Coverage Level	7. Payment Level	8. Crop Name
								9. Crop Code	10. Pay Crop Code	11. Pay Type Code	12. Planting Period
								99	999	Any One Producer	2015
								1111	50%	55%	Beans
								0047	0047	001	01

PART A - HARVESTED ACRES (See Page 2 for additional entries)															
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
Crop Type	Intended Use	Crushing District	Share	Prac.	Organic Status	Native Sod	Acres	Yield	Production to Count	Disaster Level (Item 20 X Item 21 X Item e)	Net Production for Payment (Item 23 minus Item 22)	Payment Rate	Payment Factor	Salvage Value	Calculated Payment (Item 24 X Item 25 X Item 26 X Item 7 X Item 16 minus Item 27)
GRN	FR	N/A	1.0000	I	C	N	40	2.9	26	58	32	\$ 235	1.0000	\$ 0	\$ 4,136
												\$	1.0000	\$	\$
												\$	1.0000	\$	\$
												\$	1.0000	\$	\$
												\$	1.0000	\$	\$

PART B - UNHARVESTED ACRES (See Page 2 for additional entries)															
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
Crop Type	Intended Use	Crushing District	Share	Prac.	Organic Status	Native Sod	Acres	Yield	Production to Count	Disaster Level (Item 20 X Item 21 X Item e)	Net Production for Payment (Item 23 minus Item 22)	Payment Rate	Payment Factor	Salvage Value	Calculated Payment (Item 24 X Item 25 X Item 26 X Item 7 X Item 16 minus Item 27)
GRN	FR	N/A	1.0000	I	C	N	40	2.9	0	58	58	\$ 235	.75	\$ 0	\$ 5,622
												\$		\$	\$
												\$		\$	\$
												\$		\$	\$
												\$		\$	\$

PART C - PREVENTED PLANTED ACRES (See Page 2 for additional entries)																
29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
Crop Type	Intended Use	Crushing District	Share	Prac.	Organic Status	Native Sod	Yield	Planted Acres	Approved Prevented Planted Acres	Intended Acres (Item 37 plus Item 38)	Disaster Level (Item 38 X 35%)	Eligible Prevented Planted Acres (Item 38 minus Item 40)	Net Production for Payment (Item 36 X Item 41)	Payment Rate	Payment Factor	Calculated Payment (Item 42 X Item 43 X Item 44 X Item 52 X Item 7)
GRN	FR	N/A	1.0000	I	C	N	2.9	80	80	160	56	24	69.6	\$ 235	.25	\$ 2,249
														\$		\$
														\$		\$
														\$		\$
														\$		\$

PART D - PAYMENT TOTALS	
46. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item 28 (front and Page 2) for harvested and unharvested acres. If negative, enter zero.)	\$ 9,758
47. Total Calculated Payment on Prevented Planted Acres (Total of Item 45 (front and Page 2) for prevented planted acres. If negative, enter zero.)	\$ 2,249
48. Total Unit Payment (Sum of Items 46 and 47.)	\$ 12,007

Completing CCC-576A-EZ Manual Payment Calculations for NAP Yield-Based Crops Without HMP, CMP, or DMP (Continued)

**D CCC-576A-EZ Example 2 with Multiple Crop Types within a Pay Type Group
(Continued)**

CCC-576A-EZ (10-26-15)													Page 2			
49. Producer's Name						50. Crop Year			51. Unit No		52. Pay Crop Code		53. Pay Type Code		54. Planting Period	
PART A - HARVESTED ACRES (See Page 2 for additional entries)																
13. Crop Type	14. Intended Use	15. Crushing District	16. Share	17. Prac.	18. Organic Status	19. Native Sod	20. Acres	21. Yield	22. Production to Count	23. Disaster Level (Item 20 x Item 21 x Item 6)	24. Net Production for Payment (Item 23 minus Item 22)	25. Payment Rate	26. Payment Factor	27. Salvage Value	28. Calculated Payment (Item 24 x Item 26 x Item 28 x Item 7 x Item 16 minus Item 27)	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
												\$	1.0000	\$	\$	
PART B - UNHARVESTED ACRES (See Page 2 for additional entries)																
												\$		\$	\$	
												\$		\$	\$	
												\$		\$	\$	
												\$		\$	\$	
												\$		\$	\$	
PART C - PREVENTED PLANTED ACRES (See Page 2 for additional entries)																
29. Crop Type	30. Intended Use	31. Crushing District	32. Share	33. Prac.	34. Organic Status	35. Native Sod	36. Yield	37. Planted Acres	38. Approved Prevented Planted Acres	39. Intended Acres (Item 37 plus Item 38)	40. Disaster Level (Item 39 x 35%)	41. Eligible Prevented Planted Acres (Item 38 minus Item 40)	42. Net Production for Payment (Item 36 x Item 41)	43. Payment Rate	44. Payment Factor	45. Calculated Payment (Item 42 x Item 43 x Item 44 x Item 32 x Item 7)
														\$		\$
														\$		\$
														\$		\$
														\$		\$
														\$		\$

Instructions for Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Uses

A Introduction

CCC-576A is used:

- for yield-based crops only
- to determine whether a specific type and final use of a crop has suffered a qualifying loss for payment
- for harvested, unharvested, and prevented planted acreage
- for crops with multiple markets (direct and/or indirect) and/or multiple final uses (FH, PR, JU).

Note: For prevented planted acreage, CCC-576A-1 must be completed prior to completing CCC-576A if there are multiple crop types, practices, organic status or native sod status for the crop.

Complete a separate section entry on CCC-576A for each crop type and final use for the crop (pay group) for the producer's unit. All acres and production must be accounted for from all types included in the pay group for the crop.

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

B Completing CCC-576A

Follow the instructions in this table to complete CCC-576A.

Note: Unless otherwise specified, all calculations should be rounded to 2 decimal places.

Item	Instructions
1 and 2	Enter the State and county code from CCC-576, item 4.
3	Enter the producer's name from CCC-576, item 3.
4	Enter the crop year from CCC-576, item 2.
5	Enter the unit number for the producer and crop from CCC-576, item 7B or 8B; as applicable.
6	Enter the elected coverage level, (.50, .55, .60 or .65) from CCC-471, item 14.
7	Enter the payment level, (.55 or 1.00) from CCC-471, item 14.
8	Enter the crop name from CCC-576, item 6A.
9	Enter the crop code according to 1-NAP (Rev 2).
10	Enter the pay crop code from CCC-576, item 14 for the crop, crop type, final use, and practice. See paragraph 200 for additional information on payment groupings.
11	Enter the pay type code from CCC-576, item 15 for the crop, crop type, final use, and practice. See paragraph 200 for additional information on payment groupings.
12	Enter the planting period for the crop and crop type from CCC-576, item 16.
Part A - Items 13 through 39 – Harvested and Unharvested Acreage Only	
13	Enter the crop type abbreviation for the crop from CCC-576, item 17.
14	Enter the intended use for the crop from CCC-576, item 26. Note: If there are two or more intended uses listed for reported planted acres on the FSA-578 for the crop type, complete separate sections in Part A for each intended use.
15	Enter the crushing district from CCC-576, item 18, if applicable.
16	Enter the producer's share from CCC-576, item 19, for the crop type. Enter up to 4 decimal places.
17	Enter the practice from CCC-576, item 21, for the crop type and intended use. Note: Separate section entries in Part A must be completed if the producer has both irrigated and nonirrigated acres.
18	Enter the stage code from CCC-576, item 22 (i.e., H and/or UH). Note: Separate section entries in Part A must be completed if the producer has both harvested and unharvested acreage. Use Part B for prevented planting acreage
19	Enter the organic status code from CCC-576, item 23. Note: Separate section entries in Part A must be completed for conventional, transitional, and organic acreage.

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Uses (Continued)

B Completing CCC-576A (Continued)

Item	Instructions
20	Enter the Native Sod indicator as “Y” or “N” according to paragraph 379 and CCC-576, Parts D and G.
21	<p>Enter the eligible planted acres for the crop from CCC-576, item 20, by intended use, practice, planting period, stage, organic status, and native sod status.</p> <p>If the producer has a unit relationship where the shares differ, then ensure that the acres entered are the total planted acres which correspond to the share in item 16.</p> <p>Example: Producer A and Owner B share in the acreage on 2 farms. On 1 farm, the shares for corn are 60/40. On the other farm, the shares are 50/50. Separate section entries in Part A must be completed for the acres attributable to each share relationship.</p>
22	Enter the producer’s approved yield from the CCC-452 by intended use, practice, planting period, organic status, and native sod status for the crop and crop type according to paragraph 400.
23	For crops having buy-up coverage elected with the HMP option, enter the HMP/CMP from CCC-575, item 30, for the crop in item 8 and crop type in item 13 according to paragraph 203. If no HMP/CMP, leave blank and go to item 24.
24	For crops having buy-up coverage elected with the DMP option, enter the DMP from CCC-575, item 55, for the crop in item 8 and crop type in item 13, according to paragraph 207. If no DMP, leave blank and go to item 25.
25	<p>Enter the final use from the CCC-576, item 27, for each crop type with the same intended use as CCC-576, item 26.</p> <p>Notes: If the stage code is UH on CCC-576, item 22, the final use equals the intended use in item 14.</p> <p>If the crop has multiple final uses, indicate each final use on a separate line within the block.</p> <p>If the crop has buy-up coverage elected with the HMP option, and HMP/CMP is greater than 0, indicate each marketing use on a separate line within the block.</p>
26	Enter the unit of measure recorded in NCT which is associated with the final use in item 25.


Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

B Completing CCC-576A (Continued)

Item	Instructions	
27	Note: If actual production is commingled, refer to paragraph 606. Determine the net production for the producer by completing the following.	
	IF COC has...	THEN determine the producer's net production by completing the following...
	adjusted and or assigned production to the producer's actual production	<ul style="list-style-type: none"> • actual production for the unit from CCC-576, item 24, plus • COC-adjusted and or assigned production for the unit from CCC-576, item 30, minus • production not to count for the unit from CCC-576, item 29.
	not adjusted or assigned production	<ul style="list-style-type: none"> • actual production for the unit from CCC-576, item 24, minus • production not to count for the unit from CCC-576, item 29.
28	Enter the unit of measure recorded in NCT associated with the intended use in item 14.	
29	Applicable only to crops with final uses of FH, PR and JU. For all other final use crops skip to item 30.	
	Determine the applicable NCT average market price for the final use as follows...	
	IF the intended use unit of measure in item 28 is...	THEN...
	the same as the final use unit of measure in item 26	enter the NCT average market price for the final use in item 25.
	different from the final use unit of measure in item 26	enter the NCT average market price for the final use in item 25 converted to the intended use unit of measure in item 28. See subparagraph E for the NCT price conversion. Note: This converted price is used to determine which use is the highest value crop. When applicable, this converted price is also used in item 36 as the payment rate.

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

B Completing CCC-576A (Continued)

Item	Instructions	
30	Determine the net production for the crop, crop type and intended use as follows:	
	IF the intended use unit of measure in item 28 is...	THEN...
	the same as the final use in item 26	enter the net production from item 27.
different from the final use in item 26	enter the net production from item 27 converted to the unit of measure for the intended use in item 28. Notes: Ensure forage crops have been converted to a dry matter basis. See subparagraph D for the unit of measure conversion.	
	STOP: If there are multiple final uses on CCC-576 for the same crop and crop type, repeat steps 25 through 30 before continuing to item 31.	

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

B Completing CCC-576A (Continued)

Item	Instructions										
31	THEN...										
	If the intended use in item 14 is... not FH, PR, or JU	the final payment use is the same as item 14.									
	FH, PR, or JU and the final use in item 25 is the same as the intended use for all of the production in item 27										
	FH, PR, or JU and the final use in item 25 is different from the intended use for some or all of the production in item 27 with records of production kept separate for each final use	compare the NCT price for the intended use in item 14 with the NCT prices in item 29. Continue with the following step:									
		<table border="1"> <thead> <tr> <th data-bbox="803 730 1143 785">IF the NCT price for the intended use in item 14 is...</th> <th data-bbox="1143 730 1463 785">THEN...</th> </tr> </thead> <tbody> <tr> <td data-bbox="803 785 1143 877">not the highest value</td> <td data-bbox="1143 785 1463 877">item 31 is equal to the intended use in item 14. Continue to step 32.</td> </tr> <tr> <td data-bbox="803 877 1143 940">the highest value</td> <td data-bbox="1143 877 1463 940">continue with the following step:</td> </tr> </tbody> </table>	IF the NCT price for the intended use in item 14 is...	THEN...	not the highest value	item 31 is equal to the intended use in item 14. Continue to step 32.	the highest value	continue with the following step:			
	IF the NCT price for the intended use in item 14 is...	THEN...									
	not the highest value	item 31 is equal to the intended use in item 14. Continue to step 32.									
	the highest value	continue with the following step:									
		<p>determine the percentage of production for each final use by dividing the net production of each final use in item 30 by the total production.</p> <p>Example: Harvested Production – 12,000 lbs. (Fresh) Harvested Production – 10,000 lbs. (Processed) Total Production 22,000 lbs</p> <ul style="list-style-type: none"> • Fresh Production = 54.55% • Processed Production = 45.45% <p>Continue with the following step:</p>									
		<table border="1"> <thead> <tr> <th data-bbox="803 949 1143 1033">IF 50% or more of the total production in item 30 is attributed to the...</th> <th data-bbox="1143 949 1463 1033">THEN the final payment use is...</th> </tr> </thead> <tbody> <tr> <td data-bbox="803 1033 1143 1096">highest value use</td> <td data-bbox="1143 1033 1463 1096">the highest value use for all final uses in item 25.</td> </tr> <tr> <td data-bbox="803 1096 1143 1188">lower value use with an HMP/CMP in item 23 of less than 50% for the highest value use</td> <td data-bbox="1143 1096 1463 1188">the final use in item 25.</td> </tr> <tr> <td data-bbox="803 1188 1143 1281">lower value use with an HMP/CMP in item 23 of 50% or more for the highest value use</td> <td data-bbox="1143 1188 1463 1281">the highest value use for all final uses in item 25.</td> </tr> <tr> <td data-bbox="803 1281 1143 1344">lower value use (with no HMP/CMP)</td> <td data-bbox="1143 1281 1463 1344">the lower value use.</td> </tr> </tbody> </table>	IF 50% or more of the total production in item 30 is attributed to the...	THEN the final payment use is...	highest value use	the highest value use for all final uses in item 25.	lower value use with an HMP/CMP in item 23 of less than 50% for the highest value use	the final use in item 25.	lower value use with an HMP/CMP in item 23 of 50% or more for the highest value use	the highest value use for all final uses in item 25.	lower value use (with no HMP/CMP)
IF 50% or more of the total production in item 30 is attributed to the...	THEN the final payment use is...										
highest value use	the highest value use for all final uses in item 25.										
lower value use with an HMP/CMP in item 23 of less than 50% for the highest value use	the final use in item 25.										
lower value use with an HMP/CMP in item 23 of 50% or more for the highest value use	the highest value use for all final uses in item 25.										
lower value use (with no HMP/CMP)	the lower value use.										

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

B Completing CCC-576A (Continued)

Item	Instructions			
31 (cont.)	IF the intended use in item 14 is...		THEN...	
	FH, PR, or JU and the final use in item 25 is different from the intended use for some or all of the production in item 27 with records of production not kept separate		the final payment use is the lower value use.	
32	Item is pre-filled as follows: <ul style="list-style-type: none"> • D – Direct Market • I – Indirect Market. 			
<p>Notes: If there is more than one final payment use in item 31, all final payment uses must be taken into account when completing item 33.</p> <p>Round all production using the expressed UOM associated with the final payment use in item 31, according to paragraph 2.</p>				
33	IF...	AND the Final Payment Use/Uses in Item 31...	THEN production shall be designated as...	AND production to count equals the sum of all production in...
	DMP is not elected	has only one final payment use	I	item 30.
		are the same	I with all production recorded on one line	item 30.
		are not the same and HMP is elected	I for each final payment use in item 31	item 30 times the applicable HMP in item 23. Note: The total production for all final payment uses in item 31 will equal the sum of the production in item 30.

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

B Completing CCC-576A (Continued)

Item	Instructions			
33 (cont.)	IF...	AND the Final Payment Use/Uses in Item 31...	THEN production shall be designated as...	AND production to count equals the sum of all production in...
	DMP is elected	has only one final payment use and matches the intended use in item 14	D and I	item 30 times the applicable market percentage in item 24.
		has only one final payment use and does not match the intended use in item 14	I	item 30 with no DMP applied.
		are the same and matches the intended use in item 14	D and I	item 30 times the applicable market percentage in item 24.
		are the same and does not match the intended use in item 14	I with all production recorded on one line.	
		are not the same	D and I for the final payment use in item 31 that matches the intended use in item 14	item 30 times the applicable: <ul style="list-style-type: none"> • HMP in item 23 that matches the final payment use in item 31; times • marketing percentage in item 24.
		I for the final payment use in item 31 that does not match the intended use in item 14	item 30 times the applicable HMP in item 23 that matches the final payment use in item 31.	

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

B Completing CCC-576A (Continued)

Item	Instructions									
34	Calculate the disaster level by multiplying the following: <ul style="list-style-type: none"> • acres, item 21 times • yield, item 22 times • HMP/CMP, item 23, (if applicable) for the final payment use in item 31, times • DMP item 24, (if applicable) if item 31 equals FH, times • coverage level, item 6. <p>Note: Round to the expressed UOM associated with the final payment use in item 31, according to paragraph 2.</p>									
35	Determine the net production by subtracting the following: <ul style="list-style-type: none"> • total disaster level in item 34, minus • net production in item 33. <p>Note: Round to the expressed UOM associated with the final payment use in item 31, according to paragraph 2.</p>									
36	Determine the payment rate as follows: <p>Notes: The organic market price is only applicable if the status in item 19 is “O”.</p> <p>The direct market price is only applicable if item 24 is completed according to paragraph 207.</p>									
	IF the intended use in item 14 is...	THEN use the...								
	not FH, PR, or JU	NCT price for the specified crop, crop type, intended use, and coverage option (i.e. organic market or average market price) for the final payment use in item 31 according to paragraphs 55, 207, 208, and 676.								
	FH, PR, and/or JU	<table border="1"> <tr> <td data-bbox="630 1388 943 1455"> IF... </td> <td data-bbox="943 1388 1479 1455"> THEN use the higher of the... </td> </tr> <tr> <td data-bbox="630 1455 943 1730"> organic market option applies </td> <td data-bbox="943 1455 1479 1730"> NCT average market price or the organic market price. Note: If necessary, convert the NCT price to the UOM in item 28. See subparagraph E for the NCT price conversion. </td> </tr> <tr> <td data-bbox="630 1730 943 1797"> direct market option applies </td> <td data-bbox="943 1730 1479 1797"> NCT average market price or the direct market price. </td> </tr> <tr> <td data-bbox="630 1797 943 1898"> both the organic market option and direct market option apply </td> <td data-bbox="943 1797 1479 1898"> NCT average market price, direct market price, or the organic market price. </td> </tr> </table>	IF...	THEN use the higher of the...	organic market option applies	NCT average market price or the organic market price. Note: If necessary, convert the NCT price to the UOM in item 28. See subparagraph E for the NCT price conversion.	direct market option applies	NCT average market price or the direct market price.	both the organic market option and direct market option apply	NCT average market price, direct market price, or the organic market price.
IF...	THEN use the higher of the...									
organic market option applies	NCT average market price or the organic market price. Note: If necessary, convert the NCT price to the UOM in item 28. See subparagraph E for the NCT price conversion.									
direct market option applies	NCT average market price or the direct market price.									
both the organic market option and direct market option apply	NCT average market price, direct market price, or the organic market price.									

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

B Completing CCC-576A (Continued)

Item	Instructions		
37	Enter the payment factor for the applicable crop, crop type, and stage as follows:		
	IF the acreage was recorded as...	AND the result of item 35 is...	THEN enter...
	harvested in item 18		1.0000 as the payment factor.
	unharvested in item 18	greater than or equal to zero	the payment factor for the crop code, crop type, and intended use from the NCT that matches item 14.
negative		1.0000 as the payment factor.	
38	Enter the sum of the secondary use or salvage value for the unit from CCC-576, items 8 and 31, as applicable.		
39	<p>Determine the calculated payment for each harvested and unharvested line item(s) by completing the following:</p> <ul style="list-style-type: none"> • net production for payment, item 35, times • payment rate, item 36, times • payment factor, item 37, times • payment level, item 7, minus • salvage value and/or secondary use, item 38, times • share, item 16. <p>Round the result to whole dollars.</p> <p>Note: If the result is negative, enter a negative dollar amount in this field.</p>		
Part B - Items 40 through 59 – Prevented Planted Acreage Only			
Note: CCC-576A-1 must be used when there are multiple crop types within a pay group with prevented planting acreage. Refer to paragraph 378 and Exhibit 39.			
40	Enter the crop type abbreviation for the crop from CCC-576, item 17.		
41	<p>Enter the intended use for the crop type from CCC-576, item 26.</p> <p>Note: If there are two or more intended uses listed on the FSA-578 for the crop type, complete a separate CCC-576A, Part B, for each intended use.</p>		
42	Enter the crushing district from CCC-576, item 18, if applicable or N/A.		
43	Enter the producer's share from CCC-576, item 19, for the crop type. Enter up to 4 decimal places.		
44	<p>Enter the practice from CCC-576, item 21, for the crop type and intended use.</p> <p>Note: A separate CCC-576A, Part B, must be completed if the producer has both irrigated and nonirrigated acres.</p>		
45	Stage is P, prevented planting.		
46	<p>Enter the organic status code from CCC-576, item 23.</p> <p>Note: A separate CCC-576A, Part B, must be completed for conventional, transitional, and organic acreage.</p>		

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

B Completing CCC-576A (Continued)

Item	Instructions									
47	Enter the Native Sod indicator as “Y” or “N” according to Exhibit 41, item 6, and Exhibit 53, Parts D and G.									
48	Enter the producer’s approved yield from the CCC-452 by intended use, practice, planting period, organic status, and native sod status for the crop and crop type according to paragraph 400.									
49	Enter the DMP from CCC-575, item 55, for the same crop in item 8, crop type in item 40, and intended use in item 41. If no DMP, leave blank and go to item 50.									
Note: If CCC-576A-1 is used, items 50-53 shall be left blank.										
50	Enter the total planted acres for the crop and crop type from CCC-576, item 7D. Note: Planted acres must be the total planted acres for all crop types, organic status, and shares for the planting period in the payment grouping.									
51	Enter the approved prevented planted acres for the crop from CCC-576, item 7F.									
52	Calculate the intended acres by adding the following: <ul style="list-style-type: none"> • planted acres, item 50, plus • prevented planted acres, item 51. 									
53	Calculate the disaster level by multiplying the following: <ul style="list-style-type: none"> • result of item 52, times • 35 percent. 									
54	Calculate the eligible prevented planted acres by subtracting the following: <ul style="list-style-type: none"> • prevented planted acres recorded in item 51, minus • disaster level determined in item 53. Note: If CCC-576A-1 is used, enter eligible planted acres for payment from CCC-576-1, item 26. Refer to paragraph 378, Exhibit 39 and Exhibit 59.									
55	Item is pre-filled as follows: <table border="1" data-bbox="370 1522 1479 1736" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th data-bbox="370 1522 881 1593" style="text-align: left;">IF DMP is elected and the intended use in item 41:</th> <th data-bbox="881 1522 1479 1593" style="text-align: left;">THEN the indicator is...</th> </tr> </thead> <tbody> <tr> <td data-bbox="370 1593 881 1642">equals the DMP intended use</td> <td data-bbox="881 1593 1479 1642">D – Direct Market.</td> </tr> <tr> <td data-bbox="370 1642 881 1690">does not equal the DMP intended use</td> <td data-bbox="881 1642 1479 1690">I – Indirect.</td> </tr> <tr> <td data-bbox="370 1690 881 1736">IF DMP is not elected</td> <td data-bbox="881 1690 1479 1736">I – Indirect.</td> </tr> </tbody> </table>		IF DMP is elected and the intended use in item 41:	THEN the indicator is...	equals the DMP intended use	D – Direct Market.	does not equal the DMP intended use	I – Indirect.	IF DMP is not elected	I – Indirect.
IF DMP is elected and the intended use in item 41:	THEN the indicator is...									
equals the DMP intended use	D – Direct Market.									
does not equal the DMP intended use	I – Indirect.									
IF DMP is not elected	I – Indirect.									
56	Calculate the net production for payment by multiplying the following: <ul style="list-style-type: none"> • yield, item 48 times • eligible prevented planted acres in item 54, times • DMP percentage in item 49, if applicable according to paragraph 207. 									

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

B Completing CCC-576A (Continued)

Item	Instructions	
57	Determine the payment rate as follows: Notes: The organic market price is only applicable if the status in item 19 is “O”. The direct market price is only applicable if item 49 is completed according to paragraph 207.	
	IF the intended use in item 14 is...	THEN use the ...
	is not FH, PR, or JU	NCT price for the specified crop, crop type, intended use, crushing district for the intended use in item 41, and organic status in item 46 according to paragraphs 55, 207, 208, and 676.
	FH, PR, and/or JU	NCT price for the specified crop, crop type, intended use, and crushing district for the intended use in item 41 according to paragraphs 55, 207, 208, and 676, unless the organic status or direct market option applies.
	IF...	THEN use the higher of the...
	the organic status in item 46 is “O”	NCT average market price or the organic market price. Note: If necessary, convert the NCT price to the UOM in item 28. See subparagraph E for the NCT price conversion.
	the direct market option applies	NCT average market price or the direct market price.
	the organic status in item 46 is “O” and direct market option applies	NCT average market price, direct market price, or the organic market price.
58	Enter the prevented planting payment factor for the specific crop, crop type, intended use from the NCT that matches item 41.	

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

B Completing CCC-576A (Continued)

Item	Instructions
59	<p>Determine the calculated payment for each prevented planted line item by multiplying the following:</p> <ul style="list-style-type: none"> • net production for payment, item 57, times • payment rate, item 57, times • payment factor, item 58, times • payment level , item 7, times • share, item 43. <p>Round the result to whole dollars.</p>
Part C – Payment Totals	
60	Enter the total calculated payment on harvested and unharvested acres from item(s) 39. If negative, enter zero.
61	Enter the total calculated payment on prevented planted acres from item(s) 59. If negative, enter zero.
62	<p>Determine the total unit payment by adding the following:</p> <ul style="list-style-type: none"> • item 60, plus • item 61. <p>Notes: If a continuation page is needed to accommodate all acreage in the unit, ensure that the total in items 60 and 61 include the calculated payment amounts from item 39 and item 59 on the continuation page(s), plus the following, as applicable:</p> <ul style="list-style-type: none"> • CCC-576C, item 33, if the harvested/unharvested total payment is being completed for a crop that also has a grazing final use for the pay group computed on CCC-576C, plus • CCC-576B, item 26, if the total payment is being calculated for Ginseng, Floriculture, and crops with the final use of “RS” or “SE”, if the calculation on CCC-576B resulted in a negative payment. <p>If the total calculated harvested/unharvested payment resulted in a negative amount, the harvested/unharvested payment will be zero.</p>

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

C Example of CCC-576A

The following is an example of CCC-576A.

This form is available electronically.

CCC-576A (10-19-15)										U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation										1. State Code		2. County Code		3. Producer's Name				4. Crop Year			
										5. Unit Number				6. Coverage Level				7. Payment Level				8. Crop Name									
										9. Crop Code				10. Pay Crop Code				11. Pay Type Code				12. Planting Period									
2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops																															
PART A - HARVESTED AND UNHARVESTED ACRES																															
SECTION	13. Crop Type		14. Intended Use		15. Crushing District		16. Share		17. Practice		18. Stage		19. Organic Status		20. Native Sod		21. Acres		22. Yield		23. HMP/CMP			24. CMP							
																				PH		PR		JU		Direct		Indirect			
	25. Final Use		26. Final Use Unit of Measure		27. Net Production		28. Intended Use Unit of Measure		29. NCT Price by Intended Use Unit of Measure		30. Net Production by Intended Use Unit of Measure		31. Final Payment Use		32. Final Market Use		33. Production to Count		34. Disaster Level by Payment Use		35. Net Production for Payment		36. Payment Rate		37. Payment Factor		38. Salvage Value		39. Calculated Payment		
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															I																
SECTION	13. Crop Type		14. Intended Use		15. Crushing District		16. Share		17. Practice		18. Stage		19. Organic Status		20. Native Sod		21. Acres		22. Yield		23. HMP/CMP			24. CMP							
																				PH		PR		JU		Direct		Indirect			
	25. Final Use		26. Final Use Unit of Measure		27. Net Production		28. Intended Use Unit of Measure		29. NCT Price by Intended Use Unit of Measure		30. Net Production by Intended Use Unit of Measure		31. Final Payment Use		32. Final Market Use		33. Production to Count		34. Disaster Level by Payment Use		35. Net Production for Payment		36. Payment Rate		37. Payment Factor		38. Salvage Value		39. Calculated Payment		
															D																
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															I																
PART B - PREVENTED PLANTED ACRES																															
40. Crop Type		41. Intended Use		42. Crushing District		43. Share		44. Practice		45. Stage		46. Organic Status		47. Native Sod		48. Yield		49. CMP													
																		Direct		Indirect											
50. Planted Acres		51. Approved Prevented Planted Acres		52. Intended Acres		53. Disaster Level		54. Eligible Prevented Planted Acres		55. Final Market Use		56. Net Production for Payment		57. Payment Rate		58. Payment Factor		59. Calculated Payment													
																		D													
																		I													
PART C - PAYMENT TOTALS																															
60. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item(s) 39 for harvested and unharvested acres. If negative, enter zero).																		\$													
61. Total Calculated Payment on Prevented Planted Acres (Total of Item(s) 59 for prevented planted acres. If negative, enter zero).																		\$													
62. Total Unit Payment (Sum of Items 60 and 61).																		\$													

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

D Unit of Measure Conversions

Units of measure should be converted to the same unit of measure as the intended use.

Complete conversions according to following table.

To Convert	To	Multiply by
Tons	Hundredweight	20
Hundredweight	Pounds	100
Tons	Pounds	2000
To Convert	To	Divide by
Hundredweight	Tons	20
Pounds	Hundredweight	100
Pounds	Tons	2000

For bushel, container, and other nonstandard units of measure, use the conversion to pounds from the NCT.

E NCT Price Conversions

When the final use is different than the intended use and the NCT price must be converted to the same unit of measure, use the conversions in the following table.

To Convert	To	Divide NCT price by
\$/Tons	\$/Hundredweight	20
\$/Hundredweight	\$/Pounds	100
\$/Tons	\$/Pounds	2000
To Convert	To	Multiply NCT price by
\$/Hundredweight	\$/Tons	20
\$/Pounds	\$/Hundredweight	100
\$/Pounds	\$/Tons	2000

For converting price per bushel, container, and other nonstandard units of measure, use the price conversion to pounds per bushel, container or other nonstandard unit of measure from NCT.

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

F Overview for Examples for Using CCC-576A Manual Payment Calculations for NAP Yield-Based Crops With Buy-Up Options

The examples provided in this exhibit are scenarios for the use of HMP/CMP and/or DMP and routine buy-up payment calculations.

G Basic Crop Information Used for the Examples Included in This Exhibit

Basic Crop Information													
Crop	Crop Type	Pay Crop Code	Pay Type Code	Intended Use	Practice	Unit of Measure	Average Market Price	Direct Market Price	Approved Yield	UH Factor	PP Factor	Final Planting Date	Normal Harvest Date
BEANS	GRN	0047	001	FH	I	CWT	\$ 48	\$ 60	45	.75	.25	6/20	9/20
BEANS	GRN	0047	001	FH		CWT	\$ 48		40	.75	.25	6/20	9/20
BEANS	GRN	0047	001	PR	I	TON	\$ 235		2.9	.75	.25	6/20	10/10
BEANS	GRN	0047	001	PR	N	TON	\$ 235		2.6	.75	.25	6/20	10/10
BEANS	GRN	0047	001	FH	N – Native	CWT	\$48	\$60	22.75	.75	.25	6/20	9/20
BEANS	GRN	0047	001	PR	N- Native	TON	\$235		1.69	.75	.25	6/20	10/10
BEANS	GRN	0047	001	FH	N–Organic	CWT	\$65		35	.75	.25	6/20	9/20
BEANS	GRN	0047	001	PR	N- Organic	TON	\$250		2.5	.75	.25	6/20	10/10
BEANS	WAX	0047	001	FH	I	CWT	\$ 56		38	.75	.25	6/20	9/20
BEANS	WAX	0047	001	FH	N	CWT	\$ 56		35	.75	.25	6/20	9/20
BEANS	WAX	0047	001	PR	I	TON	\$ 260		1.9	.75	.25	6/20	10/10
BEANS	WAX	0047	001	PR	N	TON	\$ 260		1.6	.75	.25	6/20	10/10
BEANS	GRN	0047	001	PR	I	TON	\$ 235		3.1	.75	.25	8/10	10/20
BEANS	GRN	0047	001	PR	N	TON	\$ 235		2.7	.75	.25	8/10	10/20
CHERRIES	SWT	0128	002	FH	N	LBS	\$1.18	\$2.50	5720	.50	N/A	N/A	8/01
CHERRIES	SWT	0128	002	PR	N	TON	\$802.78		2.86	.80	N/A	N/A	8/01
APPLES	COM	0054	001	FH	N	BU	\$12.50	\$15.00	798	.75	N/A	N/A	11/14
APPLES	COM	0054	001	PR	N	BU	\$4.82		798	.75	N/A	N/A	11/14
GRASS	NAG	0102	001	FG	N	TON	\$95.00		1.47	.86	N/A	N/A	10/30
GRASS	WCR	0102	001	FG	N	TON	\$95.00		2.40	.86	N/A	N/A	10/30
MIXED FORAGE	IGS	0102	001	FG	N	TON	\$95.00		2.18	.86	N/A	N/A	10/30
POTATOES	WHT	0084	001	FH	I	CWT	\$12.50		385	.84	.32	5/31/2015	10/15
POTATOES	WHT	0084	001	PR	I	CWT	\$13.10		385	.84	.20	5/31/2015	10/15
SUGAR BEETS		0039	001	PR	I	TON	\$65.00		25	.91	.51	5/31/2015	11/15

H Conversion Charts

Unit of Measure Conversions			NCT Price Conversions		
Units of measure should be converted to the same unit of measure as the intended use. Complete conversions according to the following:			When the final use is different than the intended use and the NCT price must be converted to the same unit of measure, use the following conversions:		
To Convert	To	Multiply by	To Convert	To	Divide NCT price by
Tons	Hundredweight	20	\$/Tons	\$/Hundredweight	20
Hundredweight	Pounds	100	\$/Hundredweight	\$/Pounds	100
Tons	Pounds	2000	\$/Tons	\$/Pounds	2000
To Convert	To	Divide by	To Convert	To	Multiply NCT price by
Hundredweight	Tons	20	\$/Hundredweight	\$/Tons	20
Pounds	Hundredweight	100	\$/Pounds	\$/Hundredweight	100
Pounds	Tons	2000	\$/Pounds	\$/Tons	2000
For bushel, container, and other nonstandard units of measure, use the conversion to pounds from the NCT.			For converting price per bushel, container, and other nonstandard units of measure, use the price conversion to pounds per bushel, container or other nonstandard unit of measure from the NCT.		

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

I Example 1 – Sweet Cherries – Unit 385, without HMP/CMP with DMP

Options selected on CCC-471		FSA-578 Information				CCC-576 Information		
Crop	Intended Use	Crop Type	Intended Use	Practice	Acres	Final Use	Stage	Production to Count
Cherries	FH	SWT	FH	I	20.00	FH	H	12,000 lbs.
Pay Crop Code	Pay Type Code					PR	H	5 ton
0128	002							
Coverage Level	Payment Level	Share						
65%	100%	1.0000						
HMP/CMP	DMP							
N/A	Y							
CCC-575 Information								
HMP/CMP		DMP						
Use	Percentage	Direct	Indirect					
FH	n/a	75%	25%					
PR	n/a							
JU-	n/a							
Considerations:								
DMP elected – paragraph 207.								
Production must be allocated between Direct/Indirect – paragraph 207.								
Fresh Intended Use/ Fresh and Processed Final Use.								
Final use different than intended – paragraph 202.								
Final use unit of measure needs to be converted to final payment use.								

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

I Example 1 – Sweet Cherries – Unit 385 (Continued)

This form is available electronically.

CCC-576A (10-19-15)										U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation										1. State Code 99				2. County Code 123				3. Producer's Name Any Producer 1				4. Crop Year 2015			
2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops										5. Unit Number 385				6. Coverage Level 65%				7. Payment Level 100%				8. Crop Name Cherries													
										9. Crop Code 0128				10. Pay Crop Code 0128				11. Pay Type Code 002				12. Planting Period 1													

PART A - HARVESTED AND UNHARVESTED ACRES

SECTION	13	14	15	16	17	18	19	20	21	22	23. HMP/CMP			24. DMP	
	Crop Type	Intended Use	Crushing District	Share	Practice	Stage	Organic Status	Native Sod	Acres	Yield	FH	PR	JU	Direct	Indirect
	SWT	FH	N/A	1.0000	I	H	C	N	20.00	5720	N/A	N/A	N/A	75%	25%
SECTION	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
	Final Use	Final Use Unit of Measure	Net Production	Intended Use Unit of Measure	NCT Price by Intended Use Unit of Measure	Net Production by Intended Use Unit of Measure	Final Payment Use	Final Market Use	Production to Count	Disaster Level by Payment Use	Net Production for Payment	Payment Rate	Payment Factor	Salvage Value	Calculated Payment
	FH	Lbs	12,000	Lbs	\$ 1.18	12,000	FH	D	16,500	55,770	39,270	\$ 2.50	1.0000	\$	\$ 98,175
								I	5,500	18,590	13,090	\$ 1.18	1.0000	\$	\$ 15,446
	PR	Ton	5	Lbs	\$.4014	10,000	FH	D				\$		\$	\$
								I					\$		\$
								D				\$		\$	\$
								I				\$		\$	\$

PART B - PREVENTED PLANTED ACRES

40	41	42	43	44	45	46	47	48	49		
Crop Type	Intended Use	Crushing District	Share	Practice	Stage	Organic Status	Native Sod	Yield	DMP		
									Direct	Indirect	
50	51	52	53	54	55	56	57	58	59		
Planted Acres	Approved Prevented Planted Acres	Intended Acres	Disaster Level	Eligible Prevented Planted Acres	Final Market Use	Net Production for Payment	Payment Rate	Payment Factor	Calculated Payment		
					D				\$		
					I				\$		

PART C - PAYMENT TOTALS

60. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item(s) 39 for harvested and unharvested acres. If negative, enter zero).	\$ 113,621
61. Total Calculated Payment on Prevented Planted Acres (Total of Item(s) 59 for prevented planted acres. If negative, enter zero).	\$
62. Total Unit Payment (Sum of Items 60 and 61).	\$ 113,621

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

J Example 2 – Sweet Cherries – Unit 491 with HMP/CMP and DMP

Options selected on CCC-471		FSA-578 Information				CCC-576 Information		
Crop	Intended Use	Crop Type	Intended Use	Practice	Acres	Final Use	Stage	Production to Count
Cherries	FH	SWT	FH	I	20.00	FH	H	5,500 lbs.
Pay Crop Code	Pay Type Code					PR	H	8.25 ton
0128	002							
Coverage Level	Payment Level	Share						
65%	100%	1.0000						
HMP/CMP	DMP							
Y	Y							
CCC-575 Information								
HMP/CMP		DMP						
Use	Percentage	Direct	Indirect					
FH	60%	80%	20%					
PR	40%							
JU	n/a							
Considerations								
DMP elected – paragraph 207.								
HMP/CMP elected paragraph 203.								
Production must be allocated between Direct/Indirect – paragraph 207.								
Fresh Intended Use/ Fresh and Processed Final Use.								
Final use different than intended – paragraph 202.								
Final use unit of measure needs to be converted to final payment use.								

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

J Example 2 – Sweet Cherries – Unit 491 with HMP/CMP and DMP (Continued)

This form is available electronically.

CCC-576A (10-19-15)		U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation		1. State Code 99	2. County Code 123	3. Producer's Name Any Producer 2	4. Crop Year 2015
2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops				5. Unit Number 491	6. Coverage Level 65%	7. Payment Level 100%	8. Crop Name Cherries
				9. Crop Code 0128	10. Pay Crop Code 0128	11. Pay Type Code 002	12. Planting Period 1

PART A – HARVESTED AND UNHARVESTED ACRES

SECTION	13. Crop Type	14. Intended Use	15. Crushing District	16. Share	17. Practice	18. Stage	19. Organic Status	20. Native Sod	21. Acres	22. Yield	23. HMP/CMP			24. DMP	
	SWT	FH	N/A	1.0000	I	H	C	N	20.00	5720	FH 60%	FR 40%	JU N/A	Direct 80%	Indirect 20%
SECTION	25. Final Use	26. Final Use Unit of Measure	27. Net Production	28. Intended Use Unit of Measure	29. NCT Price by Intended Use Unit of Measure	30. Net Production by Intended Use Unit of Measure	31. Final Payment Use	32. Final Market Use	33. Production to Count	34. Disaster Level by Payment Use	35. Net Production for Payment	36. Payment Rate	37. Payment Factor	38. Salvage Value	39. Calculated Payment
	FH	Lbs	5,500		\$ 1.18	5,500	FH	D	17,600	59,488	41,888	\$2.50	1.0000	\$	\$ 104,720
								I	4,400	14,872	10,472	\$1.18	1.0000	\$	\$ 12,357
	PR	Ton	8.25	Lbs	\$.4014	16,500	FH	D				\$		\$	\$
								I				\$		\$	\$

PART B – PREVENTED PLANTED ACRES

40. Crop Type	41. Intended Use	42. Crushing District	43. Share	44. Practice	45. Stage	46. Organic Status	47. Native Sod	48. Yield	49. DMP	
									Direct	Indirect
50. Planted Acres	51. Approved Prevented Planted Acres	52. Intended Acres	53. Disaster Level	54. Eligible Prevented Planted Acres	55. Final Market Use	56. Net Production for Payment	57. Payment Rate	58. Payment Factor	59. Calculated Payment	
					D				\$	
					I				\$	

PART C – PAYMENT TOTALS

60. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item(s) 39 for harvested and unharvested acres. If negative, enter zero).	\$ 117,077
61. Total Calculated Payment on Prevented Planted Acres (Total of Item(s) 59 for prevented planted acres. If negative, enter zero).	\$
62. Total Unit Payment (Sum of Items 60 and 61).	\$ 117,077

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

K Example 3 – Green Beans – Unit 628 with HMP/CMP and DMP

Options selected on CCC-471		FSA-578 Information				CCC-576 Information		
Crop	Intended Use	Crop Type	Intended Use	Practice	Acres	Final Use	Stage	Production to Count
Beans	FH and PR	GRN	FH	I	20.00	FH	H	110 cwt
Pay Crop Code	Pay Type Code					PR	H	10.5 ton
0047	001	GRN	PR	I	20.00	PR	H	5 ton
Coverage Level	Payment Level					FH	H	100 cwt
65%	100%	Share						
HMP/CMP	DMP	1.0000						
Y	Y							
CCC-575 Information								
HMP/CMP		DMP						
Use	Percentage	Direct	Indirect					
FH	35%	60%	40%					
PR	65%							
JU	n/a							
Considerations								
DMP elected – paragraph 207.								
HMP/CMP elected – paragraph 203.								
Production must be allocated between Direct/Indirect – paragraph 207.								
Fresh Intended Use on 20.0 acres/Fresh and Processed Final Use.								
Processed Intended Use on 20.0 acres/Fresh and Processed Final Use.								
Final use different than intended – paragraph 202.								
Final use unit of measure needs to be converted to final payment use.								
Production kept separate.								

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

K Example 3 – Green Beans – Unit 628 with HMP/CMP and DMP (Continued)

This form is available electronically.

CCC-576A (10-19-15)										U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation		1. State Code 99	2. County Code 123	3. Producer's Name Any Producer 3	4. Crop Year 2015
2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops										5. Unit Number 628	6. Coverage Level 65%	7. Payment Level 100%	8. Crop Name Beans		
										9. Crop Code 0047	10. Pay Crop Code 0047	11. Pay Type Code 001	12. Planting Period 1		

PART A – HARVESTED AND UNHARVESTED ACRES																
SECTION	13	14	15	16	17	18	19	20	21	22	23. HMP/CMP			24. DMP		
	Crop Type	Intended Use	Crushing District	Share	Practice	Stage	Organic Status	Native Sod	Acres	Yield	FH	PR	JU	Direct	Indirect	
	GRN	FH	N/A	1.0000	I	H	C	N	20.00	45	35%	65%	N/A	60%	40%	
	25. Final Use	26. Final Use Unit of Measure	27. Net Production	28. Intended Use Unit of Measure	29. NCT Price by Intended Use Unit of Measure	30. Net Production by Intended Use Unit of Measure	31. Final Payment Use	32. Final Market Use	33. Production to Count	34. Disaster Level by Payment Use	35. Net Production for Payment	36. Payment Rate	37. Payment Factor	38. Salvage Value	39. Calculated Payment	
	FH	CWT	110	CWT	\$48.00	110	FH	D	67.2	122.85	55.65	\$60.00	1.0000	\$	\$3,339	
								I	44.8	81.9	37.1	\$48.00	1.0000	\$	\$1,781	
	PR	TON	10.5			\$11.75	210	PR	D						\$	\$
								I	208	380.25	172.25	\$11.75	1.0000	\$	\$2,024	
								D						\$	\$	
								I						\$	\$	

PART B – PREVENTED PLANTED ACRES																
SECTION	13	14	15	16	17	18	19	20	21	22	23. HMP/CMP			24. DMP		
	Crop Type	Intended Use	Crushing District	Share	Practice	Stage	Organic Status	Native Sod	Acres	Yield	FH	PR	JU	Direct	Indirect	
	GRN	PR	N/A	1.0000	I	H	C	N	20.00	2.9	N/A	N/A	N/A	N/A	N/A	
	25. Final Use	26. Final Use Unit of Measure	27. Net Production	28. Intended Use Unit of Measure	29. NCT Price by Intended Use Unit of Measure	30. Net Production by Intended Use Unit of Measure	31. Final Payment Use	32. Final Market Use	33. Production to Count	34. Disaster Level by Payment Use	35. Net Production for Payment	36. Payment Rate	37. Payment Factor	38. Salvage Value	39. Calculated Payment	
	PR	TON	5	TON	\$235	5	PR	D				\$		\$	\$	
								I	10	37.7	27.7	\$235.00	1.0000	\$	\$6,510	
	FH	CWT	100			\$960	5	PR	D						\$	\$
								I							\$	\$
								D						\$	\$	
								I						\$	\$	

PART C – PAYMENT TOTALS										
40	41	42	43	44	45	46	47	48	49. DMP	
Crop Type	Intended Use	Crushing District	Share	Practice	Stage	Organic Status	Native Sod	Yield	Direct	Indirect
50. Planted Acres	51. Approved Prevented Planted Acres	52. Intended Acres	53. Disaster Level	54. Eligible Prevented Planted Acres	55. Final Market Use	56. Net Production for Payment	57. Payment Rate	58. Payment Factor	59. Calculated Payment	
					D				\$	
					I				\$	

60. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item(s) 39 for harvested and unharvested acres. If negative, enter zero).	\$ 13,654
61. Total Calculated Payment on Prevented Planted Acres (Total of Item(s) 59 for prevented planted acres. If negative, enter zero).	\$
62. Total Unit Payment (Sum of Items 60 and 61).	\$ 13,654

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

L Example 4 – Green Beans – Unit 985 with no HMP/CMP or DMP

Options selected on CCC-471		FSA-578 Information				CCC-576 Information		
Crop	Intended Use	Crop Type	Intended Use	Practice	Acres	Final Use	Stage	Production to Count
Beans	FH	GRN	FH	I	40.0	FH	H	320 cwt
Pay Crop Code	Pay Type Code					PR	H	10 ton
0047	001							
Coverage Level	Payment Level	Share						
65%	100%	1.0000						
HMP/CMP	DMP							
N	N							
CCC-575 Information								
HMP/CMP		DMP						
Use	Percentage	Direct	Indirect					
FH	n/a	n/a	n/a					
PR	n/a							
JU	n/a							
Consideration								
Fresh Intended Use/Fresh and Processed Final Use.								
Harvested production exceeds 50% for the fresh market.								
Final use unit of measure needs to be converted to final payment use.								
Production kept separate.								

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

L Example 4 – Green Beans – Unit 985 with no HMP/CMP or DMP (Continued)

This form is available electronically.

CCC-576A (10-19-15)										U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation		1. State Code 99	2. County Code 123	3. Producer's Name Any Producer 4	4. Crop Year 2015
2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops										5. Unit Number 985	6. Coverage Level 65%	7. Payment Level 100%	8. Crop Name Beans		
										9. Crop Code 0047	10. Pay Crop Code 0047	11. Pay Type Code 001	12. Planting Period 1		

PART A – HARVESTED AND UNHARVESTED ACRES

SECTION	13	14	15	16	17	18	19	20	21	22	23. HMP/CMP			24. DMP	
	Crop Type	Intended Use	Crushing District	Share	Practice	Stage	Organic Status	Native Sod	Acres	Yield	FH	FR	JU	Direct	Indirect
	GRN	FH	N/A	1.0000	I	H	C	N	40.00	45	N/A	N/A	N/A	N/A	N/A
	25. Final Use	26. Final Use Unit of Measure	27. Net Production	28. Intended Use Unit of Measure	29. NCT Price by Intended Use Unit of Measure	30. Net Production by Intended Use Unit of Measure	31. Final Payment Use	32. Final Market Use	33. Production to Count	34. Disaster Level by Payment Use	35. Net Production for Payment	36. Payment Rate	37. Payment Factor	38. Salvage Value	39. Calculated Payment
	FH	CWT	320	CWT	\$48.00	320	FH	D				\$		\$	\$
								I	520	1170	650	\$48.00	1.0000	\$	\$31,200
								D				\$		\$	\$
								I				\$		\$	\$
	PR	TCN	1.0		\$11.75	200	FH	D				\$		\$	\$
								I				\$		\$	\$

PART B – PREVENTED PLANTED ACRES

40	41	42	43	44	45	46	47	48	49. DMP	
Crop Type	Intended Use	Crushing District	Share	Practice	Stage	Organic Status	Native Sod	Yield	Direct	Indirect
50. Planted Acres	51. Approved/Prevented Planted Acres	52. Intended Acres	53. Disaster Level	54. Eligible Prevented Planted Acres	55. Final Market Use	56. Net Production for Payment	57. Payment Rate	58. Payment Factor	59. Calculated Payment	
					D				\$	
					I				\$	

PART C – PAYMENT TOTALS

60. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item(s) 39 for harvested and unharvested acres. If negative, enter zero).	\$ 31,200
61. Total Calculated Payment on Prevented Planted Acres (Total of Item(s) 59 for prevented planted acres. If negative, enter zero).	\$
62. Total Unit Payment (Sum of Items 60 and 61).	\$ 31,200

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

M Example 5 – Green Beans – Unit 444 with no HMP/CMP or DMP

Options selected on CCC-471		FSA-578 Information				CCC-576 Information		
Crop	Intended Use	Crop Type	Intended Use	Practice	Acres	Final Use	Stage	Production to Count
Beans	PR	GRN	PR	I	40.0	FH	H	320 cwt
Pay Crop Code	Pay Type Code					PR	H	10 ton
0047	001	GRN	PR	NI	20.0*	PR	H	5 ton
Coverage Level	Payment Level							
65%	100%	Share				* Native Sod Indicator		
HMP/CMP	DMP	1.0000				Y		
N	N							
CCC-575 Information								
HMP/CMP		DMP						
Use	Percentage	Direct	Indirect					
FH	n/a	n/a	n/a					
PR	n/a							
JU	n/a							
Consideration								
Processed intended use/Processed and fresh final use.								
Processed intended use on 20.0 acres.								
Final use different than intended – paragraph 202.								
Final use unit of measure needs to be converted to final payment use.								
Production kept separate.								

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

M Example 5 – Green Beans – Unit 444 with no HMP/CMP or DMP (Continued)

This form is available electronically.

CCC-576A U.S. DEPARTMENT OF AGRICULTURE (10-19-15) Commodity Credit Corporation										1. State Code 99	2. County Code 123	3. Producer's Name Any Producer 5	4. Crop Year 2015				
2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops										5. Unit Number 444	6. Coverage Level 65%	7. Payment Level 100%	8. Crop Name Beans				
										9. Crop Code 0047	10. Pay Crop Code 0047	11. Pay Type Code 001	12. Planting Period 1				
PART A – HARVESTED AND UNHARVESTED ACRES																	
SECTION	13. Crop Type	14. Intended Use	15. Crushing District	16. Share	17. Practice	18. Stage	19. Organic Status	20. Native Sod	21. Acres	22. Yield	23. HMP/CMP			24. DMP			
	GRN	PR	N/A	1.0000	I	H	C	N	40.00	2.9	FH	PR	JU	Direct	Indirect		
												N/A	N/A	N/A	N/A	N/A	
	25. Final Use	26. Final Use Unit of Measure	27. Net Production	28. Intended Use Unit of Measure	29. NCT Price by Intended Use Unit of Measure	30. Net Production by Intended Use Unit of Measure	31. Final Payment Use	32. Final Market Use	33. Production to Count	34. Disaster Level by Payment Use	35. Net Production for Payment	36. Payment Rate	37. Payment Factor	38. Salvage Value	39. Calculated Payment		
	PR	TCN	1.0	TON	\$235	1.0	PR	D				\$		\$	\$		
									I	26	75.4	49.4	\$235	1.0000	\$	\$11,609	
									D				\$		\$	\$	
	FH	CWT	320			\$960	16	PR	I				\$		\$	\$	
									D				\$		\$	\$	
								I				\$		\$	\$		
PART B – PREVENTED PLANTED ACRES																	
40. Crop Type	41. Intended Use	42. Crushing District	43. Share	44. Practice	45. Stage	46. Organic Status	47. Native Sod	48. Yield	49. DMP			Direct		Indirect			
50. Planted Acres	51. Approved Prevented Planted Acres	52. Intended Acres	53. Disaster Level	54. Eligible Prevented Planted Acres	55. Final Market Use	56. Net Production for Payment	57. Payment Rate	58. Payment Factor	59. Calculated Payment								
					D				\$								
					I				\$								
PART C – PAYMENT TOTALS																	
60. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item(s) 39 for harvested and unharvested acres. If negative, enter zero).													\$ 15,597				
61. Total Calculated Payment on Prevented Planted Acres (Total of Item(s) 59 for prevented planted acres. If negative, enter zero).													\$				
62. Total Unit Payment (Sum of Items 60 and 61).													\$ 15,597				

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

N Example 6 – Apples – Unit 1509 with DMP and without HMP/CMP (Commingled Production)

Options selected on CCC-471		FSA-578 Information				CCC-576 Information		
Crop	Intended Use	Crop Type	Intended Use	Practice	Acres	Final Use	Stage	Production to Count
Apples	FH and PR	COM	FH	I	80.0	FH	H	*20,001 bu.
Pay Crop Code	Pay Type Code					PR	H	*13,334 bu.
0054	001	COM	PR	I	40.0	FH	H	*9,999 bu.
Coverage Level	Payment Level					PR	H	*6,666 bu.
65%	100%	Share						
HMP/CMP	DMP	1.0000						
N	Y							
CCC-575 Information								
HMP/CMP		DMP						
Use	Percentage	Direct	Indirect					
FH	n/a	80%	20%					
PR	n/a							
JU	n/a							
Consideration								
DMP elected – paragraph 207.								
Fresh and Processed Intended Use/ Production Commingled - paragraph 606.								
Production was not kept separate.								
<p>Commingled Production Total Production Commingled Final Use FH, 30,000 Bu – Harvested 9/20 PR, 20,000 Bu – Harvested 9/25</p> <p>Prorate Production to Count based on Fresh/Processed Acres 80 ac. = 66.67% 40 ac. = 33.33% 120.0 total acres</p> <p>Fresh Production = 30,000 Bu. 30,000 Fresh production x .6667 = 20,001 bu. FH (80 ac.) x .3333 = 9,999 bu. FH (40 ac.)</p> <p>Processed Production = 20,000 Bu. 20,000 Processed production x .6667 = 13,334 bu. PR (80 ac.) x .3333 = 6,666 bu. PR (40 ac.)</p>								

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

N Example 6 – Apples – Unit 1509 with DMP and without HMP/CMP (Commingled Production) (Continued)

This form is available electronically.

CCC-576A (10-19-15)										U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation										1. State Code 99	2. County Code 123	3. Producer's Name Any Producer 6	4. Crop Year 2015
2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops										5. Unit Number 1509	6. Coverage Level 65%	7. Payment Level 100%	8. Crop Name Apples										
										9. Crop Code 0054	10. Pay Crop Code 0054	11. Pay Type Code 001	12. Planting Period 1										

PART A - HARVESTED AND UNHARVESTED ACRES															
SECTION	13	14	15	16	17	18	19	20	21	22	23. HMP/CMP			24. DMP	
	Crop Type	Intended Use	Crushing District	Share	Practice	Stage	Organic Status	Native Sod	Acres	Yield	FH	PR	JU	Direct	Indirect
	CCM	FH	N/A	1.0000	I	H	C	N	80.0	798	N/A	N/A	N/A	80%	20%
	25. Final Use	26. Final Use Unit of Measure	27. Net Production	28. Intended Use Unit of Measure	29. NCT Price by Intended Use Unit of Measure	30. Net Production by Intended Use Unit of Measure	31. Final Payment Use	32. Final Market Use	33. Production to Count	34. Disaster Level by Payment Use	35. Net Production for Payment	36. Payment Rate	37. Payment Factor	38. Salvage Value	39. Calculated Payment
	FH	BU	20,001	BU	\$12.50	20,001	PR	D						\$	
								I	33,335	41,496	8,161	\$4.82	1.0000	\$	\$39,336
								D						\$	\$
	PR	BU	13,334			\$4.82	13,334	PR	I					\$	\$
								D						\$	\$
								I						\$	\$

PART B - PREVENTED PLANTED ACRES															
SECTION	13	14	15	16	17	18	19	20	21	22	23. HMP/CMP			24. DMP	
	Crop Type	Intended Use	Crushing District	Share	Practice	Stage	Organic Status	Native Sod	Acres	Yield	FH	PR	JU	Direct	Indirect
	CCM	PR	N/A	1.0000	I	H	C	N	40.0	798	N/A	N/A	N/A	N/A	N/A
	25. Final Use	26. Final Use Unit of Measure	27. Net Production	28. Intended Use Unit of Measure	29. NCT Price by Intended Use Unit of Measure	30. Net Production by Intended Use Unit of Measure	31. Final Payment Use	32. Final Market Use	33. Production to Count	34. Disaster Level by Payment Use	35. Net Production for Payment	36. Payment Rate	37. Payment Factor	38. Salvage Value	39. Calculated Payment
	FH	BU	9,999	BU	\$12.50	9,999	PR	D						\$	
								I	16,665	20,748	4,083	\$4.82	1.0000	\$	\$19,680
								D						\$	\$
	PR	BU	6,666			\$4.82	6,666	PR	I					\$	\$
								D						\$	\$
								I						\$	\$

PART C - PAYMENT TOTALS									
40	41	42	43	44	45	46	47	48	49
Crop Type	Intended Use	Crushing District	Share	Practice	Stage	Organic Status	Native Sod	Yield	DMP
50	51	52	53	54	55	56	57	58	59
Planted Acres	Approved/Prevented Planted Acres	Intended Acres	Disaster Level	Eligible Prevented Planted Acres	Final Market Use	Net Production for Payment	Payment Rate	Payment Factor	Calculated Payment
				D					\$
				I					\$

60. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item(s) 39 for harvested and unharvested acres. If negative, enter zero).	\$ 59,016
61. Total Calculated Payment on Prevented Planted Acres (Total of Item(s) 59 for prevented planted acres. If negative, enter zero).	\$
62. Total Unit Payment (Sum of Items 60 and 61).	\$ 59,016

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

O Example 7– Potatoes – Unit 5301 without HMP/CMP and DMP

Options selected on CCC-471		FSA-578 Information				CCC-576 Information		
Crop	Intended Use	Crop Type	Intended Use	Practice	Acres	Final Use	Stage	Production to Count
Potatoes	PR	WHT	PR	I	35.0	FH	H	7,993 cwt.
Pay Crop Code	Pay Type Code							
0084	001							
Coverage Level	Payment Level	Share						
65%	100%	1.0000						
HMP/CMP	DMP							
N	N							
CCC-575 Information								
HMP/CMP		DMP						
Use	Percentage	Direct	Indirect					
FH	n/a	n/a	n/a					
PR	n/a	n/a	n/a					
JU	n/a							
Consideration								
Fresh Price = \$12.50/cwt.								
Processed Price = \$13.10/cwt.								
Processed Intended Use/Fresh Final Use.								
No HMP.								

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

O Example 7- Potatoes – Unit 5301 without HMP/CMP and DMP (Continued)

This form is available electronically.

CCC-576A U.S. DEPARTMENT OF AGRICULTURE (10-19-15) Commodity Credit Corporation 2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops										1. State Code 99	2. County Code 123	3. Producer's Name Any Producer 7	4. Crop Year 2015
					5. Unit Number 5301	6. Coverage Level 65%	7. Payment Level 100%	8. Crop Name Potatoes					
					9. Crop Code 0084	10. Pay Crop Code 0084	11. Pay Type Code 001	12. Planting Period 1					

PART A - HARVESTED AND UNHARVESTED ACRES

SECTION	13. Crop Type	14. Intended Use	15. Crushing District	16. Share	17. Practice	18. Stage	19. Organic Status	20. Native Sod	21. Acres	22. Yield	23. HMP/CMP			24. DMP		
	WHI	PR	N/A	1.0000	I	H	C	N	35.00	385	PH	PR	JU	Direct	Indirect	
SECTION	25. Final Use	26. Final Use Unit of Measure	27. Net Production	28. Intended Use Unit of Measure	29. NCT Price by Intended Use Unit of Measure	30. Net Production by Intended Use Unit of Measure	31. Final Payment Use	32. Final Market Use	33. Production to Count	34. Disaster Level by Payment Use	35. Net Production for Payment	36. Payment Rate	37. Payment Factor	38. Salvage Value	39. Calculated Payment	
	FH	CWT	7993	CWT	\$12.50	7993	FH	D				\$		\$	\$	
								I	7993	8758.75	765.75	\$12.50	1.0000	\$	\$9572	
	PR	CWT				\$13.10			D				\$		\$	\$
									I				\$		\$	\$
								I				\$		\$	\$	

PART B - PREVENTED PLANTED ACRES

40. Crop Type	41. Intended Use	42. Crushing District	43. Share	44. Practice	45. Stage	46. Organic Status	47. Native Sod	48. Yield	49. DMP	
									Direct	Indirect
50. Planted Acres	51. Approved Prevented Planted Acres	52. Intended Acres	53. Disaster Level	54. Eligible Prevented Planted Acres	55. Final Market Use	56. Net Production for Payment	57. Payment Rate	58. Payment Factor	59. Calculated Payment	
					D				\$	
					I				\$	

PART C - PAYMENT TOTALS

60. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item(s) 39 for harvested and unharvested acres. If negative, enter zero).	\$ 9572
61. Total Calculated Payment on Prevented Planted Acres (Total of Item(s) 59 for prevented planted acres. If negative, enter zero).	\$
62. Total Unit Payment (Sum of Items 60 and 61).	\$ 9572

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

P Example 8 – Green Beans – Unit 2308 with HMP/CMP and no DMP

Options selected on CCC-471				FSA-578 Information				CCC-576 Information		
Crop		Intended Use		Crop Type	Intended Use	Practice	Acres	Final Use	Stage	Production to Count
Beans		FH		GRN	FH	I	35.0	FH	H	125 cwt
Pay Crop Code		Pay Type Code						PR	H	14.5 ton
0047		001								
Coverage Level		Payment Level		Share						
65%		100%		1.0000						
HMP/CMP		DMP								
Y		N								
CCC-575 Information										
HMP/CMP		DMP								
Use	Percentage	Direct	Indirect							
FH	25%	n/a	n/a							
PR	75%									
JU	n/a									
Consideration										
HMP/CMP elected – paragraph 203.										
Fresh Intended Use/Fresh and Processed Final Use.										
Final use different than intended – paragraph 202.										
Final use unit of measure needs to be converted to final payment use.										
Production kept separate.										

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

P Example 8 – Green Beans – Unit 2308 with HMP/CMP and no DMP (Continued)

This form is available electronically.

CCC-576A U.S. DEPARTMENT OF AGRICULTURE (10-19-15) Commodity Credit Corporation 2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops										1. State Code 99	2. County Code 123	3. Producer's Name Any Producer 8	4. Crop Year 2015
					5. Unit Number 2308	6. Coverage Level 65%	7. Payment Level 100%	8. Crop Name Beans					
					9. Crop Code 0047	10. Pay Crop Code 0047	11. Pay Type Code 001	12. Planting Period 1					

PART A – HARVESTED AND UNHARVESTED ACRES

SECTION	13. Crop Type	14. Intended Use	15. Crushing District	16. Share	17. Practice	18. Stage	19. Organic Status	20. Native Sod	21. Acres	22. Yield	23. HMP/CMP			24. DMP	
	GRN	FH	N/A	1.0000	I	H	C	N	35.00	45	FH	FR	JU	Direct	Indirect
											25%	75%	N/A	N/A	N/A
SECTION	25. Final Use	26. Final Use Unit of Measure	27. Net Production	28. Intended Use Unit of Measure	29. NCT Price by Intended Use Unit of Measure	30. Net Production by Intended Use Unit of Measure	31. Final Payment Use	32. Final Market Use	33. Production to Count	34. Disaster Level by Payment Use	35. Net Production for Payment	36. Payment Rate	37. Payment Factor	38. Salvage Value	39. Calculated Payment
	FH	CWT	1.25	CWT	\$48.00	125	FH	D			\$			\$	\$
								I	103.75	255.94	152.19	\$48.00	1.0000	\$	\$7305
	PR	TCN	14.5		\$11.75	290	PR	D			\$			\$	\$
								I	311.25	767.81	456.56	\$11.75	1.0000	\$	\$5365
								D				\$			\$
							I				\$			\$	\$

PART B – PREVENTED PLANTED ACRES

40. Crop Type	41. Intended Use	42. Crushing District	43. Share	44. Practice	45. Stage	46. Organic Status	47. Native Sod	48. Yield	49. DMP	
									Direct	Indirect
50. Planted Acres	51. Approved Prevented Planted Acres	52. Intended Acres	53. Disaster Level	54. Eligible Prevented Planted Acres	55. Final Market Use	56. Net Production for Payment	57. Payment Rate	58. Payment Factor	59. Calculated Payment	
					D				\$	
					I				\$	

PART C – PAYMENT TOTALS

60. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item(s) 39 for harvested and unharvested acres. If negative, enter zero).	\$ 12,670
61. Total Calculated Payment on Prevented Planted Acres (Total of Item(s) 59 for prevented planted acres. If negative, enter zero).	\$
62. Total Unit Payment (Sum of Items 60 and 61).	\$ 12,670

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

Q Example 9 –Sugar Beets – Unit 2180 with Prevented Planting and no HMP/CMP or DMP

Options selected on CCC-471		FSA-578 Information				CCC-576 Information		
Crop	Intended Use	Crop Type	Intended Use	Practice	Acres	Final Use	Stage	Production to Count
Sugar Beets	PR		PR	I	280.0	PR	H	3250 ton
Pay Crop Code	Pay Type Code		PR	I	160.0	PP	PP	0
0039	001							
Coverage Level	Payment Level							
65%	100%							
HMP/CMP	DMP	Share						
N	N	1.0000						
CCC-575 Information								
HMP/CMP		DMP						
Use	Percentage	Direct	Indirect					
FH	n/a	n/a	n/a					
PR	n/a							
JU	n/a							
Consideration								
Prevented Planting - paragraph 378.								

Completing CCC-576A, Manual Payment Calculations for NAP Yield Based Crops With Multiple Markets and/or Multiple Final Use (Continued)

Q Example 9 –Sugar Beets – Unit 2180 with Prevented Planting and no HMP/CMP or DMP

This form is available electronically.

CCC-576A (10-19-15)		U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation				1. State Code 99	2. County Code 123	3. Producer's Name Any Producer 9	4. Crop Year 2015
2015 and Future Years NONINSURED CROP DISASTER ASSISTANCE PROGRAM MANUAL PAYMENT CALCULATION WORKSHEET Yield Based Crops						5. Unit Number 2180	6. Coverage Level 65%	7. Payment Level 100%	8. Crop Name Sugar Beets
						9. Crop Code 0039	10. Pay Crop Code 0039	11. Pay Type Code 01	12. Planting Period 1

PART A – HARVESTED AND UNHARVESTED ACRES

SECTION	13. Crop Type	14. Intended Use	15. Crushing District	16. Share	17. Practice	18. Stage	19. Organic Status	20. Native Sod	21. Acres	22. Yield	23. HMP/CMP			24. DMP	
											PH	PR	JU	Direct	Indirect
	PR		N/A	1.0000	I	H	C	N	280.00	25	N/A	N/A	N/A	N/A	N/A
SECTION	25. Final Use	26. Final Use Unit of Measure	27. Net Production	28. Intended Use Unit of Measure	29. NCT Price by Intended Use Unit of Measure	30. Net Production by Intended Use Unit of Measure	31. Final Payment Use	32. Final Market Use	33. Production to Count	34. Disaster Level by Payment Use	35. Net Production for Payment	36. Payment Rate	37. Payment Factor	38. Salvage Value	39. Calculated Payment
	PR	Ton	3250	TON	\$65.00	3250	PR	D	3250	4550	1300	\$		\$	\$
								I				\$65.00	1.0000	\$	\$84,500
								D				\$		\$	\$
								I				\$		\$	\$
								D				\$		\$	\$

PART B – PREVENTED PLANTED ACRES

40. Crop Type	41. Intended Use	42. Crushing District	43. Share	44. Practice	45. Stage	46. Organic Status	47. Native Sod	48. Yield	49. DMP	
									Direct	Indirect
	PR	N/A	1.0000	I	P	C	N/A	25	N/A	N/A
50. Planted Acres	51. Approved Prevented Planted Acres	52. Intended Acres	53. Disaster Level	54. Eligible Prevented Planted Acres	55. Final Market Use	56. Net Production for Payment	57. Payment Rate	58. Payment Factor	59. Calculated Payment	
280.00	160.00	440.00	154.00	6.00	D				\$	
					I	150	\$65.00	.5100	\$ 4,973	

PART C – PAYMENT TOTALS

60. Total Calculated Payment on Harvested and Unharvested Acres (Total of Item(s) 39 for harvested and unharvested acres. If negative, enter zero).	\$ 84,500
61. Total Calculated Payment on Prevented Planted Acres (Total of Item(s) 59 for prevented planted acres. If negative, enter zero).	\$ 4,973
62. Total Unit Payment (Sum of Items 60 and 61).	\$ 89,473

Instructions for Completing CCC-576A-1, Manual Payment Calculations for NAP Yield Based Crops With Multiple Crop Types With Prevented Planted Acres

A Introduction

When calculating payments for multiple crop types with prevented planted acres, additional calculations are required for the pay group. This calculation must be completed **prior** to completing the CCC-576A, when applicable.

CCC-576A-1 will be used:

- when the pay group has multiple crop types with prevented planted acre
- when the crop type with prevented planting acres has prevented planted acres for multiple:
 - intended uses
 - practices
 - organic status
 - native sod status
- to determine whether the pay group has eligible prevented planted acres
- to determine a ranking for each crop type based on highest to lowest value for each crop type.

Instructions for Completing CCC-576A-1, Manual Payment Calculations for NAP Yield Based Crops With Multiple Crop Types With Prevented Planted Acres

B Completing CCC-576A-1

Complete CCC-576A-1 according to the following. Unless otherwise specified, all calculations should be rounded to 2 decimal places.

Item	Instructions
1	Enter the State and county codes from CCC-576, item 4.
2	Enter the producer's name from CCC-576, item 3.
3	Enter the crop year from the CCC-576, item 2.
4	Enter the unit number for the producer and crop from CCC-576, item 7B
5	Enter the crop name from CCC-576, item 6A.
6	Enter the pay crop code from CCC-576, item 14.
7	Enter the pay type code from the CCC-576, item 15 for the crop, crop type, intended use, and practice. See paragraph 200 for additional information on payment groupings.
8	Enter the planting period for the crop and crop type from CCC-576, item 16.
Items 9 through 13 calculations are used to determine prevented planted eligibility.	
9	Enter the total number of planted acres from CCC-576, item 7D, for all crop types in the pay group.
10	Enter the total number of approved prevented planted acres from CCC-576, item 7F, for all crop types in the pay group.
11	Determine the total intended acres for all crop types in the pay group as follows: <ul style="list-style-type: none"> • total planted acres in item 9, plus • total approved prevented planted acres in item 10.
12	Calculate the disaster level by multiplying : <ul style="list-style-type: none"> • intended acres determined in item 11, times • 35 percent.
13	Enter the eligible prevented planted acres by calculating: <ul style="list-style-type: none"> • approved prevented planted acreage in item 10, minus • disaster level determined in item 12. <p>Note: If the result is a negative number, the producer is not eligible for prevented planted acres and no further calculation is required.</p>

Instructions for Completing CCC-576A-1, Manual Payment Calculations for NAP Yield Based Crops With Multiple Crop Types With Prevented Planted Acres

B Completing CCC-576A-1 (Continued)

Item	Instructions
Items 14 through 26 are used to determine the highest value prevented planted crop within a pay group.	
14	Enter the crop type name or abbreviation from CCC-576, item 6B.
15	Enter the intended use from CCC-576, item 6C.
16	Enter the practice from CCC-576, item 6D. Note: Separate line entries must be completed if the producer has both irrigated and nonirrigated acres.
17	Enter the organic status code according to 2-CP. Examples: “C”, conventional “OC”, USDA certified “OT”, transitional.
18	Enter the native sod indicator as “Y” or “N” according to Par. 379 and CCC-576, Parts D and G.
19	Enter the producer’s share from CCC-576, item 19, for the crop type. Enter up to 4 decimal places.
20	Enter the number of approved prevented planted acres for the crop type in item 16 from CCC-576, item 7F.
21	Enter the producer’s approved yield from the CCC-452 by intended use, practice, planting period, organic status, and native sod status for the crop and crop type according to paragraph 400.

Instructions for Completing CCC-576A-1, Manual Payment Calculations for NAP Yield Based Crops With Multiple Crop Types With Prevented Planted Acres

B Completing CCC-576A-1 (Continued)

Item	Instructions
22	Enter the average market price for the specified crop, crop type, and intended use from the NCT for the intended use in item 15 according to paragraphs 59, 207, 208, and 676.
23	Enter the prevented planting payment factor for the specified crop, crop type, and intended use from the NCT for the intended use in item 15.
24	<p>Determine the value for each prevented planted crop type by multiplying the following:</p> <ul style="list-style-type: none"> • approved yield in item 21 times • average market price recorded in item 22, times • payment factor recorded in item 23 <p>Round the result to the nearest whole dollar.</p>
25	The crop type with the highest value will be ranked number 1 and second highest valued crop will be ranked 2. Continue ranking all crop types from highest to lowest value.
26	<p>Enter the eligible prevented planted acres for each crop type, starting with the highest ranking crop type. For the highest ranking crop type, enter the number of acres from item 20 not to exceed the eligible prevented planted acres in item 13.</p> <p>Note: On CCC-576A, item 54, or on CCC-576A-EZ, item 41, enter the prevented planted acres of the highest ranking crop type, up to the number of available prevented planted acres for that crop type. Continue to allocate the prevented planted acres for each crop type, not to exceed the total eligible prevented planted acres determined in item 15.</p>

Instructions for Completing CCC-576A-1, Manual Payment Calculations for NAP Yield Based Crops With Multiple Crop Types With Prevented Planted Acres

C Example Calculation

A producer submits an application for payment with the following acres for multiple crop types within the same pay group:

- 250 acres intended of sorghum forage intended for forage - Payment Crop 0050, Payment Type 001
- 50 planted acres – sorghum forage (SUD)
- 200 prevented planted sorghum forage acres (crop types SWT (50 acres) and SUD (150 acres)).

Step	Calculation
1	Total 250.0 intended acres in item 11 are determined by adding the following: <ul style="list-style-type: none"> • 50 total planted acres, item 9, plus • 200 total approved prevented planted acres, item 10.
2	Disaster level acres in item 12 are determined by multiplying: <ul style="list-style-type: none"> • 250.0 intended acres, item 11, times • 35 percent • equals 87.5 acres, item 12.
3	Eligible prevented planted acres in item 13 are determined by subtracting: <ul style="list-style-type: none"> • 200 total prevented planted acres, item 10, minus • 87.5 disaster level acres, item 12 • equals 112.5 acres.
4	The highest value crop is determined by calculating the payment for each crop type by multiplying the following for the crop type: <ul style="list-style-type: none"> • approved yield, item 21, times • average market price, item 22, times • payment factor, item 23. <p>Example: The crop value for the 2 crop types are:</p> <ul style="list-style-type: none"> • SUD - \$363 (5.4 x \$97.4400 x .69). • SWT - \$430 (6.4 x \$97.4400 x .69) <p>In this example, the highest value crop is SWT and the next highest value crop is SUD. SWT is ranked number 1 and SUD is ranked number 2.</p>

Instructions for Completing CCC-576A-1, Manual Payment Calculations for NAP Yield Based Crops With Multiple Crop Types With Prevented Planted Acres

C Example Calculation (Continued)

Step	Calculation
5	<ul style="list-style-type: none"> • Enter 50 acres in CCC-576A, item 54. This is the number of prevented planted acres for highest ranking crop type (SWT). • Enter 62.5 acres on a separate CCC-576A, item 54, for the number 2 ranked crop type. <p>Note: 62.5 acres was determined by subtracting the remaining eligible prevented planted acres of 112.5 minus 50 acres already allocated. Although there are 150 prevented planted acres for SUD, only 62.5 acres can be allocated to ensure that the total eligible prevented planted acres are not exceeded.</p>

