2026 Perennial and WFRP

Great American Crop Division















PERENNIAL AND WFRP UPDATE DISTANCE LEARNING

WELCOME, INTRODUCTIONS, AND OBJECTIVES

Welcome attendees and introduce Great American Trainers Provide overview of training requirements and objectives for the meeting Provide expectations/requirements for State CE credit hours

CIVIL RIGHTS

Review Civil Rights regulations and Justice for All Poster requirements. Review responsibilities related to Program Outreach Efforts

Review Limited English Proficiency (LEP)

5 minutes

*Polling question 1:

3 minutes

POLICY/PROCEDURE REVIEW/UPDATE

Review pertinent changes and updates to Basic, Crop and Special Provisions

Review changes and updates to programs including pilot programs

Review 508h products released by RMA

Review changes to the Written Agreement Handbook

(20 minutes Total)

5 minutes

5 minutes

5 minutes

5 minutes

2024 (8/31) ACTUARIAL CHANGES

Review pertinent updates to t-yields, dates, rates, special provisions, type/practice, options, subsidy factors, and prices.

*BREAK

(20 minutes Total)

10 minutes

*Polling question 2:

3 minutes

PRF, APICULTURE, AND RI

Provisions updates

Changes, compliance and audits

(15 minutes Total)

10 minutes

5 minutes

CLAIMS

Review industry results and emerging issues related to claims Review loss procedures and handbook updates related to MPCI Review record-keeping requirements (15 minutes Total)

5 minutes 5 minutes

5 minutes

*BREAK

*Polling question 3:

10 minutes

WFRP AND MICRO FARM POLICY UPDATE

Review pertinent changes to Whole Farm Revenue Protection and Micro Farm Policy changes released by RMA including WFRP and Micro Farm handbooks, provisions, and actuarial

15 minutes

2 minutes

WRAP UP, REVIEW, QUESTIONS

Review additional training opportunities provided by Great American. Q & A

Closing comments

2 minutes

*Polling question 4:

ADJOURN

American Owned



1

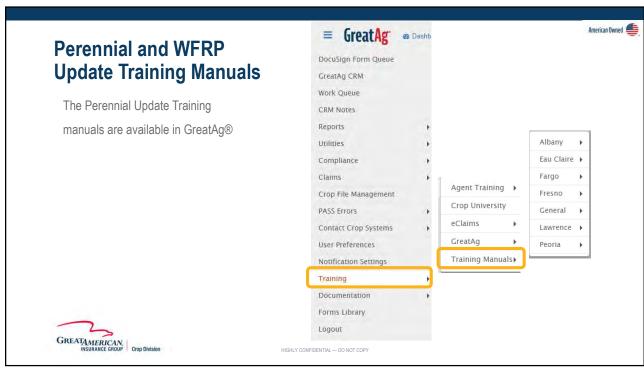


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Crop Risk Services, Inc., 132 S. Water St., Decatur, IL 6253, CA Licenses number. OS66571 Coverage description is summarized. Refer to the actual policy for a full description of applicable terms, conditions, limits, and exclusions. Policies are underwritten by Great American Insurance Company and Great American Alliance Insurance Company, a uthorized insurers in all 50 states and the D.C. Great American Insurance Company and Great American Alliance Insurance Company are equal opportunity providers. In accordance with Federal civil rights law and U.S. Department of Agriculture (USDA) civil rights regulations and policies, the USDA, Its Agencies, offices and employees and institutions participating in or administering USDA programs are prohibited from discriminating based on race, color, national origin, religion, sex, gender identity (including gender expression), sexual orientation, disability, age, martial status, finding participating in or administering USDA programs are prohibited from discriminating participating in or program or administering policial beliefs, or reprised or relation for prior origin lights activity in any program or activity conducted or funded by USDA (not all bases apply to all programs). Remedies and compliant filting dealines vary by program or or incident. Persons with disabilities who require alternative means of communication for program information (e.g., Braille, large print, audictape, American Sign Language, etc.) should contact the responsible Agency or USDA's TARGET Center at (202) 720-2000 (vicic and TTY) or contact USDA through the Federal Relay Service at (200) 727-533. Additionally, program information may be made available in languages other than English. To file a program discrimination complete the USDA Program Discrimination completed from a public information requested in the form. To request a copy of the completant form, call (866) 832-9992. Submit your completed form or letter to USDA by; (1) mait US. Department of Agriculture, Office of the Assistant Secretary



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REQUIREMENTS FOR GA COMPANY/AGENCY STATE CE

DISTANCE LEARNING CE Requirement Reminder:

- ✓ Must individually login to the webinar
- ✓ Must provide your NPN or State License # via registration
- ✓ Must respond to all the polling questions
- ✓ Must remain active (do not minimize your screen)
- ✓ Must attend the entire webinar (do not log out until dismissed)
- ✓ A certificate of course completion will be provided within 20 days
- ✓ State Insurance Departments may audit courses
- ✓ Review your state CE guidelines for more details



REQUIREMENTS FOR STATE CE

Distance Learning CE Requirement Reminder:

The webinar activity reports will serve as the basis to verify that all
of the requirements to qualify for State CE credits have been met.

Please note that we offer this training session in both a Live In Person meeting and virtually through a Webinar. If you attend both training sessions covering the same material, you will only get credit for one session.



5

Polling Question Sample:

The polling questions will be asked throughout the webinar. They will be announced and look like the example below.





Technical Contact Information:

Email - CropTechSupport@gaig.com Phone - 866.411.9853 Chat - Use the Chat on the Zoom toolbar

Please provide details when submitting

- · name and what issues you are experiencing
- browser



7

WEBINAR Q&A

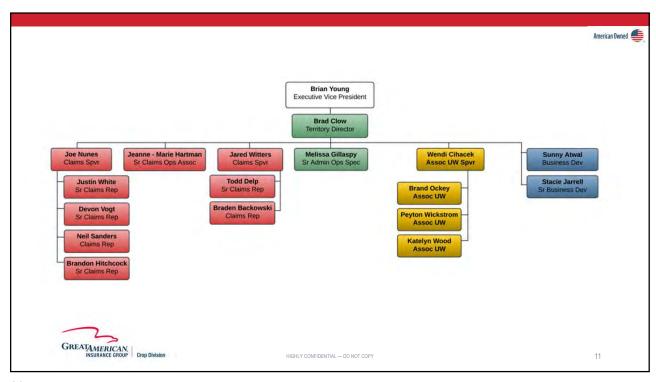
- Submit your questions via the Q&A shown on the Zoom toolbar.
- · Answers will be provided as time allows.
- A complete list of Q&A's will be made available when all our webinars are complete.

This webinar will be recorded.





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Topics

- USDA Office of Civil Rights
- USDA Non-Discrimination Statement
- Limited Resource Farmer
- USDA Outreach Programs
- Limited English Proficiency





13

Civil Rights

- USDA Office of Civil Rights' mission is to provide leadership and direction for the fair and
 equitable treatment of all USDA customers and employees while ensuring the delivery of
 quality programs and enforcement of civil rights.
- Civil Rights Homepage: https://www.rma.usda.gov/about-rma/civil-rights
- Office of Assistant Secretary for Civil Rights: https://www.usda.gov/oascr/home



"AND JUSTICE FOR ALL" Posters

- Must be posted and visible to customers in Agent's office
- Available from Great American's print shop
- Ensure you have the most current poster
- The version of the current poster is AD-475-A
- Version date is March 2025





15

Producer Accommodations

If a producer has a disability or has special needs, we as GAIG are required to make such accommodations that will provide the producer with equal service.

These accommodations may include:

- Meeting a producer at a public place, such as a library
- Meeting at the producer's house
- Providing services via internet
- · Providing building accessibility, such as a wheelchair ramp



Civil Rights

- RMA will conduct periodic reviews to assure compliance and awareness of Civil Rights
- · Review AIP business for particular state
- Interview AIP employees and adjusters
- RMA can visit an Agents Office and conduct Interviews



17

USDA Non-Discrimination Statement

- Agency websites must contain the Non-Discrimination Statement and/or can contain links to the RMA or USDA Office of the Assistant Secretary for Civil Rights
- RMA Non-Discrimination Statement website: https://www.rma.usda.gov/about-rma/website-policies-important-links/nondiscrimination-statement
- All agency letters & brochures intended for MPCI customers must contain the Non-Discrimination Statement DSSH 503 RMA Non-Discrimination Statement



USDA Non-Discrimination Statement

The U.S. Department of Agriculture (USDA) prohibits discrimination against customers, employees, and applicants for employment based on:

- Disability
- Reprisal
- Color
- Sex
- National Origin
- Age
- Religion
- Marital and Parental Status
- Political Affiliation
- Income derived from a public assistance program



19

Complaint of Discrimination

USDA Office of the Assistant Secretary for Civil Rights

- Complete the USDA Program Discrimination Complaint Form found at: https://www.usda.gov/aboutusda/general-information/staff-offices/office-assistant-secretary-civil-rights/how-file-programdiscrimination-complaint
- · Call: (866) 632-9992 to request the form
- Email: program.intake@usda.gov
- Write a letter to: U.S. Department of Agriculture, Director, Center for Civil Rights Enforcement, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410
- Fax (202) 690-7442



Complaint of Discrimination

If you require **alternative means of communication** for program information (e.g., Braille, large print, audiotape, etc.)

Contact USDA's TARGET Center at

(202) 720-2600 (Voice and TTY)



21

Limited Resource Farmer

Purpose is to ensure that USDA programs are administered in a way that enables small or limited resource farmers to maintain and develop such smaller farming operations

A Limited Resource Farmer:

 has direct or indirect gross farm sales not more than the current indexed value in each of the previous two years

AND

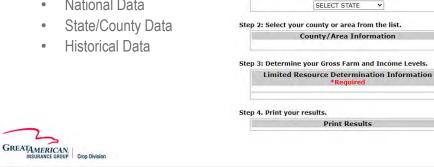
• has a total household income at or below the national poverty level for a family of four or less than 50 percent of county median household income in each of the previous two years



https://lrftool.sc.egov.usda.gov/LRP Definition.aspx

Limited Resource Farmer

- Online tools and resources can be found at: https://lrftool.sc.egov.usda.gov/DeterminationTool.aspx?fyYear=2022
- To obtain:
 - **Prices**
 - **National Data**



Limited Resource Farmer/Rancher

State Information

Step 1: Select your state from the list.

23

USDA Outreach Program

- · USDA has established the Office of Partnerships and Public Engagement (OPPE) to develop and maintain partnerships focused on solutions to challenges facing rural and underserved communities
- · OPPE offers education and resources through targeted marketing activities
- · Underserved customers include:
- · Minority Farmers/Ranchers
- · New or Beginning Farmers/Ranchers
- · Small Specialty Crop Farmers, Organic Farmers, and Other Farmers with production practices that are different





https://www.usda.gov/partnerships

USDA Outreach Program

To get involved:

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- Contact your local outreach coordinator through FSA's outreach initiatives
- Subscribe to OPPE's email list for Topics of Interest
- Go to the outreach website for more information

https://www.fsa.usda.gov/programs-andservices/outreach-and-education/index



25

USDA Outreach Program

USDA Mission Statement:

"To serve all Americans by providing effective, innovative, science-based public policy leadership in agriculture, food and nutrition, natural resource protection and management, rural development, and related issues with a commitment to deliverable equitable and climate-smart opportunities that inspire and help America thrive."

RMA Equity Action Plan

- USDA is reducing barriers to various programs and continues to improve support to underserved farmers, ranchers, landowners, businesses and communities by providing insight and incorporating inputs into policy improvement and development.
- RMA continues to develop, promote and improve insurance policies tailored to the needs of small-scale, urban, organic and specialty crop growers.



USDA Outreach Program

- RMA's overall goal is ensuring the Federal Crop Insurance Program functions efficiently, meets
 customer needs, and is available to as many producers as possible, all while protecting the
 integrity of the program.
- RMA will continue to develop and focus on various targeted outreach initiatives for underserved and limited resource farmers and ranchers.
- RMA will continue to actively assess, analyze and provide various forms of feedback through various stakeholder interactions (listening sessions, roadshows, etc.) to identify and evaluate program gaps and vulnerabilities that are present to historically underserved producers.



27

USDA Ag Census

USDA has a 2022 Census Publications available on their website to become more aware of underserved farmers and ranchers due to their Race, Ethnicity & Gender

To access the information (which was released on 2/13/2024) go to:

https://www.nass.usda.gov/Publications/AgCensus/2022/index.php#full_report



USDA Ag Census

The census data can be viewed by state or county.





https://www.nass.usda.gov/Publications/AgCensus/2022/Full_Report/Volume_1, Chapter_1_State_Level/

29

Limited English Proficiency (LEP)

Who is a LEP Individual?

- Does not speak English as their primary language and who has a limited ability to read, write, speak, or understand English
- Executive order 13166 requires federal agencies and recipients to create language assistance plans, to ensure their activities provide access to persons who are LEP
- RMA has ensured translation of more than 32 Federal crop insurance documents into five languages, including Chinese, Hmong, Punjabi, Spanish and Tagalog.

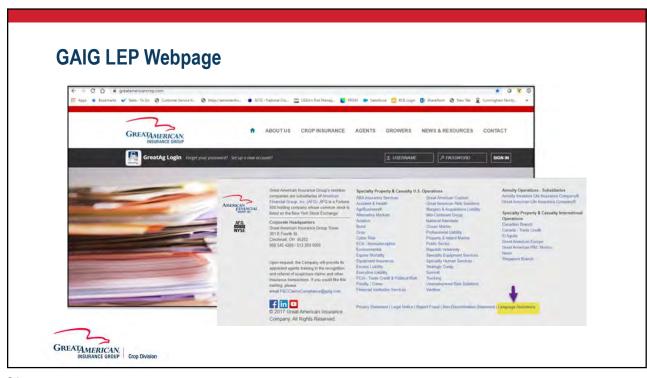
AIP LEP Plan:

- If a LEP individual requests an essential document (i.e., policy) in a language other than English, the AIP will
 request a copy of this document from RMA in the specified language and provide it to the individual
- If a LEP individual requests oral translation services, the AIP will contact the Regional Office LEP Coordinator in that
 region for a listing of RMA accepted translation services, or use another accredited translation service of their
 choosing



Contact your GAIG Compliance staff for details or visit our website:

https://www.greatamericancrop.com/language-assistance



GAIG LEP Webpage

The website contains:

- A list of GAIG LEP Contacts who will help you obtain forms, provisions, interpretation/translation services.
- Links to:
 - ✓ RMA's Spanish Basic Provisions
 - ✓ NCIS Spanish website



GAIG LEP Profit Center Contacts

Cincinnati, OH Carolyn Cunningham, LEP Coordinator 515-681-0574

ccunningham@gaig.com

Peoria, IL David Wilson 309-683-0939

dawilson@gaig.com Natasha Rhoton 859-823-9638

nrhoton@gaig.com

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Para. 1411
Clarified crops applicable to Hawaii Tropical Fruit and Stonefruit.

Almonds	Peaches
Apples	Peanuts
Avocados (CA and FL)	Pistachios
Blueberries	T lotatinos
Citrus (Arizona-California and Texas Citrus Fruit)	Potatoes
Cranberries	Processing Beans
Dry Beans (Contract Seed Beans)	Processing Sweet Corn
Dry Peas (Contract Seed Peas)	Prunes
Figs	Stonefruit (Apricots, Nectarines, Peaches, and
1.190	Plums)
Forage Production (sold production)	Sugarcane
Grapes	Sugar Beets
Green Peas	Table Grapes
Hawaii Tropical Fruit (Banana, Coffee, and Papaya)	Tobacco
Macadamia Nuts	Tomatoes (Processing and Fresh Market Production
	Guarantee Plan)
Onions	Walnuts
Pears	

2026 CIH Para. 1411

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Para. 1803 (C)

Clarified insurability can be APH database or block.

- (1) To meet minimum production requirements:
 - (a) acceptable production reports must be filed that indicate at least one crop year has met the minimum production requirements as specified in the CP or SP; and
 - (b) all actual yields and production must be reported and certified by the insured whether or not the production minimum was met and whether or not the APH database, was insurable or uninsurable.



2026 CIH Para. 1803 (C

37

Para. 1863 A & G

Added clarifications on downward trending procedure for Peaches.

Exception 3:

The high variability test for downward trending continues to apply for crops insured under the Stonefruit CP, peaches, figs, table grapes, and grapes. However, Peaches (crop code 0034), will not be adjusted for downward trending in Para. 1863E(2) unless the requirements in Para. 1863G are met.



2026 CIH Para. 1863 A & G

Para. 1863 A & G (Cont.)

Added clarifications on downward trending procedure for Peaches.

High Variability for Downward Trending Adjustment for Peaches

For peaches (crop code 0034), if an APH database meets the downward trending testing requirements in E above and at least 50 percent of the trees in the APH database are 11 years of age or older, the approved yield must be adjusted for downward trending in E(2) above and a PAIR must be completed by the AIP in the current crop year. If the PAIR identifies situations that may affect the crop's production potential, requests for RO Determined Yields are required per Para. 1881F.

If the same APH database continues to trigger the downward trending testing requirements in subsequent years, the AIP must verify that the orchard conditions have not changed since the most recent PAIR and if there have been no additional changes that would affect the crop's production potential, then the AIP does not need to complete a PAIR.



39

Para. 1943D

Clarified a new application or policy change is only needed if an insured changes their election of the Apple MVP.

D. Apple Minimum Value Price

An insured can elect to insure all Fresh 111 type acreage at either the Established Price or the Minimum Value Price if available in the Prices tab on the AD; a mix of both prices may not be selected. The Catastrophic Price will be based on the Minimum Value Price.

The Minimum Value Price must be elected on or before the SCD and is continuous. The Established Price will be the default price for the Fresh 111 type. A new application or policy change is only needed if an insured changes their election.



2026 CIH Para 1943D

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Added Hawaii Tropical Fruit.

1951 Hawaii Tropical Fruit

Acceptable marketing records include pool statements, pool summary statements, pack statements, or year-end settlement sheets. These statements must show paid pounds of Hawaii tropical fruit by type, if applicable. Production must be converted to the appropriate unit of measure. Acceptable records of direct marketed production include daily pick records that meet the requirements in Part 14 or:

- (1) daily farm logs that includes quantity sold and price received on a unit basis;
- (2) pick records with picker's identification number and amount picked daily on a unit basis; or
- (3) cash register receipts with quantity sold and price received on a unit basis.

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2026 CIH Para. 1951

41

Para. 2233 O

Added US Type – Leaf Year and/or Density not on the AD.

O. US Type - Leaf Year and/or Density not on the AD

- (1) This RO Determined Yield request type is requested to provide a T-Yield to insure a crop when the acreage has met the minimum insurability requirements but the crop's leaf year and/or density is not shown on the T-Yield table.
- (2) When this RO Determined Yield request type applies, the "Other When Authorized in Writing by RMA for Category C" option on the RO Determined Yield request should be marked and this request submitted under the 'US' type request into ROE. The RO Determined Yield request should explain the reason for the "Other" category.



2026 CIH Para 22330

Exhibit 15W (1)

American Owned

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Added second use for "AY" yield descriptor.

Yield Descriptor	Applicable Condition(s) (1, 2, or N/A)	When Applicable
Α	1, 2	Actual yield (Example: A120).
AP	1, 2	A yield that is a combination of an actual yield and assigned yield when APH databases are combined.
АУ	2	Actual yields less than 60 percent of the T-Yield that do not qualify for yield substitutions, or Category C crops when T-yields are not available in the AD for the leaf year and/or density and an RO Determined Yield is not issued (Example: AY20).
BF	1, 2	Actual yield transferred from another person under BFR procedures (Example: BF100).
FA	1, 2	Actual yield from undamaged acres when part of the acreage in the APH database is damaged due to UUF or a third party (Example: FA110).
NA	2	Conventional and sustainable practice actual yields less than 60% of the T- Yield that <u>qualify</u> for yield adjustment and the insured did not elect the adjustment for a specific crop year(s) (Example: NA30).
VF	1, 2	Actual yield transferred from another person under VFR procedures (Example: VF100).

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2026 CIH Exhibit 15W (1)

43

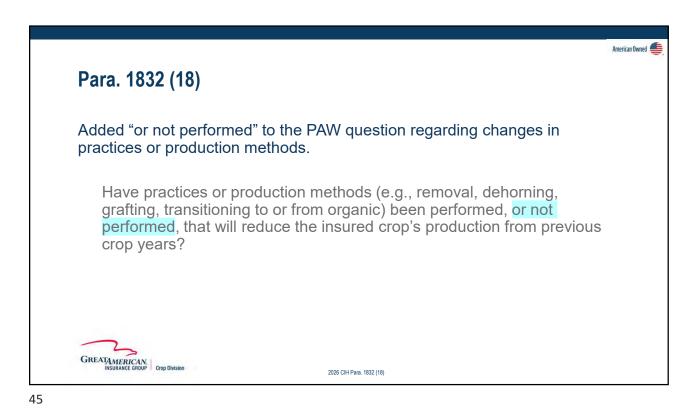
Para. 1505 E(9)

Added reference to Para. 1855B for Category C crops.

(9) Acreage transitioning to certified organic practice without an organic plan and insured under the conventional practice, see Para. 1702Q for Category B crops and Para. 1855B for Category C crops Exception Code - T.



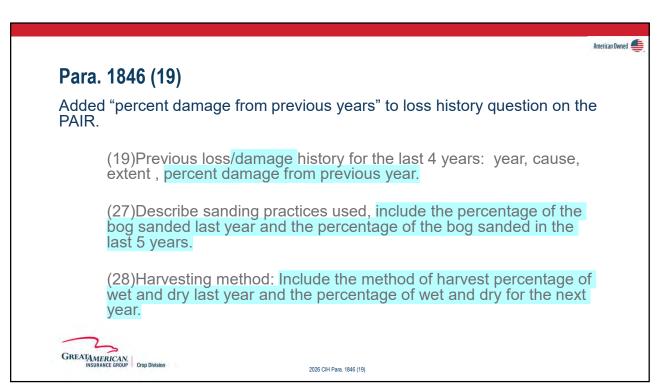
2026 CIH Para. 1505 E(9)



Para. 1832 (20)

Clarified water supply question on PAW is for irrigated practice only.

Irrigation: is the current water supply (surface allotment/well) adequate to produce a normal crop for the crop year being certified above?



Para. 1852 Added reference to para. 1505E(2) and the use of Exception Code -B. AIPs must establish APH databases within a unit by each unique combination of P/T/TMA/Other Characteristics. Insureds may elect to report by block P/T/TMA/Other Characteristics are the same, and production records are maintained separately. Use Exception Code − B; see Para. 1505E(2)



American Owned

Para. 2032

Updated years to align with Florida Fruit Tree Crop Provisions definition of Stage.

Stage	Date of Planting	Date of Buckhorning or Topworking
Stage I	June 1, <mark>2024</mark> - May 31, <mark>2026</mark>	June 1, <mark>2025</mark> - May 31, <mark>2026</mark>
Stage II	June 1, <mark>2020</mark> - May 31, <mark>2024</mark>	June 1, <mark>2022</mark> - May 31, <mark>2025</mark>
Stage III	May 31, 2020, and earlier	May 31, 2022, and earlier

Tree stages and dates of planting, buckhorning, or topworking for 2027 crop year for carambola.

Stage	Date of Planting	Date of Buckhorning or Topworking		
Stage I	June 1, <mark>2025</mark> - May 31, <mark>2026</mark>	June 1, <mark>2025</mark> - May 31, <mark>2026</mark>		
Stage II	June 1, <mark>2024</mark> - May 31, <mark>2025</mark>	June 1, <mark>2024</mark> - May 31, <mark>2025</mark>		
Stage III	May 31, 2024, and earlier	May 31, 2024, and earlier		



2026 CIH Para, 2032

49

Para. 2141E

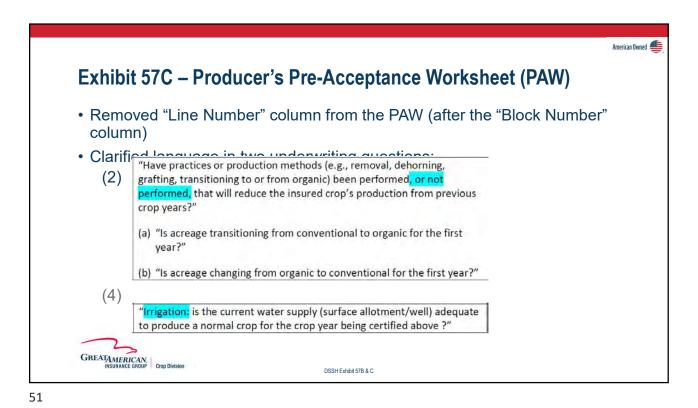
Changed Added Insurable Acreage to Added Land for Pecans.

E. Added Land Insurable Acreage

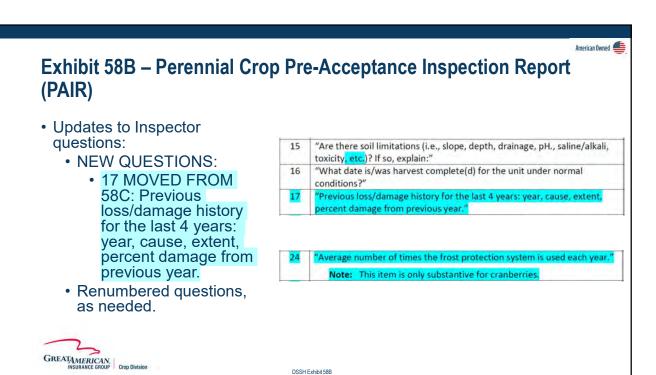
Added land insurable acreage applies to new producers or carryover insureds who have recently added land by recently purchasing or leasing perennial crop acreage which meets policy requirements. For acreage added in the second year of the two-year coverage module, see Para. 2123A.

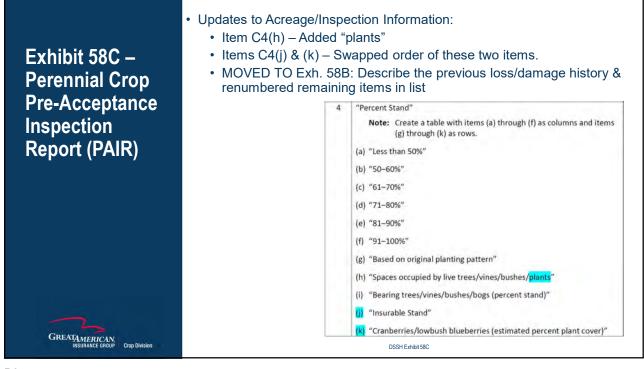


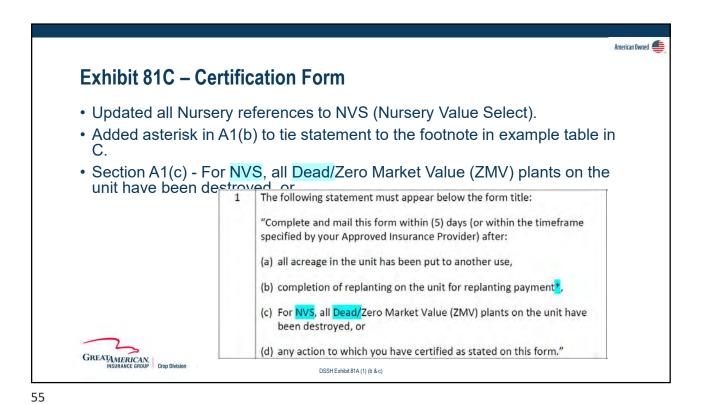
2026 CIH Para. 2141E



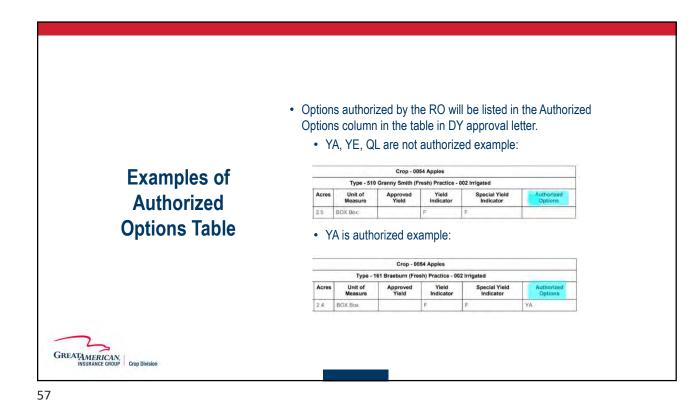
American Owned Exhibit 58B – Perennial Crop Pre-Acceptance Inspection Report (PAIR) Item # "Number of years applicant/insured has operated this unit. If less than 3 1 · Updates to Inspector questions: years, include previous owner's name and address, if known." "Has this unit been insured in previous years? If yes, include the number Several grammatical of year's insured and prior policy number(s)." "Describe weed control measures used for the unit. Include a description updates (e.g., adding Oxford of the orchard/vineyard/plantation/field/bog floor management: (e.g., commas in lists) sod, cover crop, etc.):" "Describe the fertilization program used for the unit. Include the Updated several references cant's/insured's method of monitoring soil fertility (e.g., soil analysis, from "insured" to foliar analysis, or both):" "applicant/insured" "Describe in detail the use and placement of bees for pollination. Include type, quality, and location:" "Describe in detail the varieties being used as pollinizer(s). Include variety, location, quantity, density, and configuration: "Is a tree/vine/bush/plant replacement program being carried out?" GREATAMERICAN. Crop Division DSSH Exhibit 58B

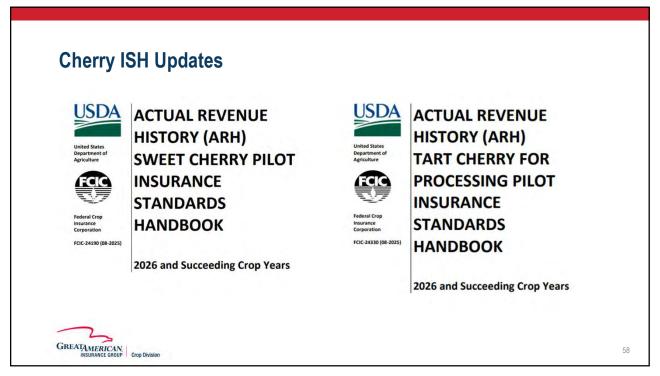






American Owned **Exhibit 81C – Certification Form** Updated all Nursery references to NVS (Nursery Value Select). Added asterisk to tie statement A1(b). · Sample Table for section C updated. (b) "Intended Use" (e) "Acres (Number of F (h) "Practice/Type or Class" Create one row for the follow Practice/Type Field Identification Replant Symbol (Plant Location for NVS) Cost per Acre Use Use or Class Plants for (c) "Acres (Number of Fla Refer to the crop policy qualifications for replanting payments. (f) "Date" (h) "Practice/Type or Class" Create one row for the follo GREATAMERICAN, INSURANCE GROUP Crop Division DSSH Eyhibit 81C





New Note

- New note was added to Sweet & Tart Cherry Insurance Standards Handbook (ISH) para. 32E, refencing CIH Part 16, Section 1:
 - Note: RS can apply without YA if YA has not triggered.





59

59

Block Reporting Available

- Previous reference to CIH Part 18, Para. 1852 has been removed from Sweet & Tart Cherry ISH para. 32:
 - Does not apply to ARH Sweet Cherry Pilot Program.
 - Does not apply to ARH Tart Cherry for Processing Pilot Program.





60



Information Moved and Clarified

 Sweet & Tart ISH 32 P – Items regarding CIH 1861 B on Added Insurable Acreage and minimum production were updated moved from para. 32 P to 32 N

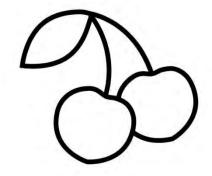
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61

61

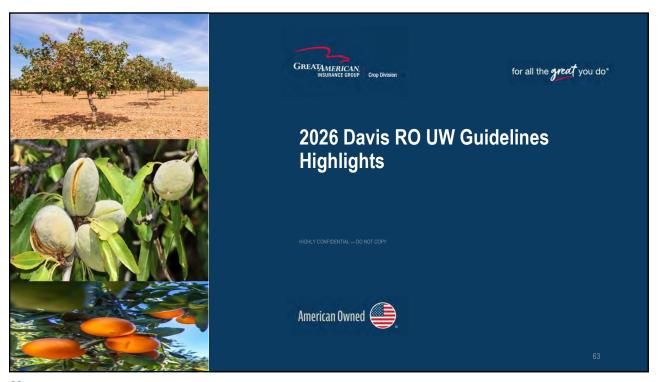
Definition Updates

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- Exhibit 2
 - Sweet Cherry ISH update:
 - Harvest: Removal of mature cherries from the trees either by hand or by a machine designed for that purpose.
 - Sweet & Tart Cherry ISH clarification:
 - Reasonable price per pound: A value per pound paid by buyers in the local area for tart cherries for processing of similar variety and quality on the date of sale determined by the AIP.

62





Almonds

ALMONDS - CHANGES

- For RY 2026, the 9th leaf year has been removed from the authorization for the AIPS to establish a higher yield.
- · AIPs are authorized to establish the approved higher APH yield for fifth, sixth, seventh, and eighth leaf year acreage that is a separate block or unit when the requested acreage meets the requirements specified in this Informational Memorandum.





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65

Almonds

ALMONDS - APPROVING A HIGHER YIELD

- C. Approving a Higher Yield.
 - 1) The 2025 crop year's actual yield in the APH database must be at least 85% of the 2024 crop year's actual
 - Determine the age of the acreage to be insured for the current crop year.
 - Determine the calculated yield as follows:
 - a) If fifth leaf year, multiply fourth leaf year production by 1.35 to determine the calculated yield.
 - b) If sixth leaf year, multiply the fifth leaf year production by 1.25 to determine the calculated yield.
 - c) If seventh leaf year, apply the applicable calculation:
 - . Use the two-year average of fifth and sixth leaf year production. Multiply the average by 1.10 to determine the calculated yield.
 - If fourth leaf year was insured, then use the three-year average (fourth, fifth and sixth). Multiply the result by 1.10 to determine the calculated yield.
 - d) If eighth leaf year, apply the applicable calculation:
 - Use the three-year average of fifth, sixth and seventh leaf year production. Multiply the average by 1.10 todetermine the calculated yield. If fifth leaf year was insured, then use the three-year average (fifth, sixth and seventh). Multiply the average by 1.10 to determine the calculated yield.



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Almonds

ALMOND FACTORS/REGIONAL MAXIMUM APPROVED YIELDS **NO CHANGE**

Age	
5 th leaf year	1.35
6 th leaf year	1.25
7 th leaf year	1.10
8 th leaf year	1.10

	Maximum	Approved Yield		
	Region I	Region II	Region III	
Age	(Butte, Colusa, Glenn, Placer, Sacramento, Solano, Sutter, Tehama, Yolo and Yuba counties)	(Merced, San Joaquin and Stanislaus counties)	(Fresno, Kern, Kings, Madera and Tulare counties)	
Fifth leaf	2,800	2,850	3,300	
Sixth leaf	2,950	3,000	3,500	
Seventh leaf	3,100	3,350	3,750	
Eighth leaf	3,250	3,500	3,950	

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67

Pistachios

PISTACHIOS 8th and 9th LEAF YEAR

- · Insurable by Determined Yield Request submitted and approved by the RO
- · Requires prior crop year's production.
- If there is no production from prior crop year, then the acreage is not insurable (Zero yield is not considered production)



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Pistachios

PISTACHIOS – 10th and 11th LEAF YEAR

AIPs are authorized to establish the approved APH yield for tenth and eleventh leaf year acreage that is a separate block or unit when the requested acreage meets the requirements specified in this Informational Memorandum.

For 10th leaf orchards, the insured must provide 8th and 9th leaf year
production on a block worksheet to make the comparison (only required if
insured during either/and or both of those 2 years). If not met, standard
APH procedures apply.





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69

69

Pistachios

PISTACHIOS APPROVING A HIGHER YIELD

- b) Approving a Higher Yield.
- The 2025 crop year's actual yield in the APH database must be at least 85% of the 2024 crop year's actual yield.
- 2. Determine the age of the acreage to be insured for the current crop year.
- 3. Determine the calculated yield as follows:

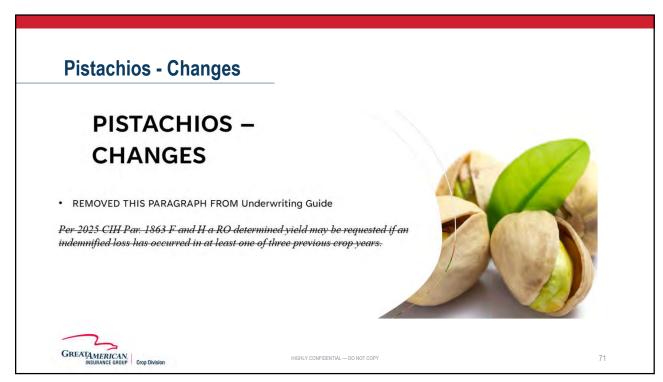
The Approved APH yield is the LOWER of either the calculated

- a. If tenth leaf year, multiply ninth leaf year production by 1.2 to determine the calculated yield.
- If eleventh leaf year, multiply the tenth leaf year production by 1.05 to determine the calculated yield.



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70



Pistachio PISTACHIO FACTORS/MAXIMUM APPROVED YIELDS FOR **ALL COUNTIES** 10th leaf year 1.2 11th leaf year 1.05 Maximum Approved Yield **All Counties** Age Tenth Leaf 5,000 Eleventh Leaf 6,000 GREATAMERICAN. INSURANCE GROUP Crop Division HIGHLY CONFIDENTIAL - DO NOT COPY 72

Walnuts

WALNUTS - 5th LEAF YEAR

- Insurable by Determined Yield Request submitted and approved by the RO
- Require 4th leaf production
- If there is no production for 4th leaf, then the acreage is not insurable (Zero yield in 4th leaf is not considered production)





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73

Walnuts

WALNUTS - 6th - 9th LEAF YEARS

AIPs are authorized to establish the approved APH yield for sixth, seventh, eighth, and ninth leaf year acreage that is a separate block or unit when the requested acreage meets the requirements specified in this Informational Memorandum.

6th leaf - requires 5th leaf production. If calculated yield is < 65% of County T-Yield, use 65% of the county T-Yield as the approved yield. This includes when 5th leaf year production is zero.

7th, leaf year

- 1. the 2025 crop year's actual yield must be at least 85% of the 2024 crop year's actual yield.
- 2. For 7^{th} leaf, must provide 5^{th} and 6^{th} leaf year production. (Production for 5th leaf is not required if wasn't insured, but 6th leaf production must be included if insured.)



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74

Walnuts

WALNUT FACTORS/MAXIMUM APPROVED YIELDS FOR ALL COUNTIES

Age	Factor	
6th leaf year	1.5	
7th leaf year	1.18	
8th leaf year	1.10	
9th leaf year	1.10	

Maximum Ap	oproved Yield	
Age All Count		
Sixth Leaf	7,500	
Seventh Leaf	8,000	
Eighth Leaf	8,500	
Nineth Leaf	9,000	



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75

75

Citrus

CITRUS - UPDATE

Citrus underage insurance availability directives have been removed from the UG. This portion is detailed in the Special Provisions as indicated below:

Insurance Availability

*8 In accordance with section (6)(f) of the Arizona-California Citrus Crop Provisions, the insured may request a determined yield to insure fifth leaf acreage. A determined yield request may be submitted to establish a yield for trees that have reached the fifth leaf year. The acreage being requested must have production from the third and fourth leaf year (fruit count inspections may be submitted for the fourth leaf year when actual production is not available at the time of the request). The fourth leaf year production must be greater than zero to be acceptable.



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DY Main Topics

Reminders on Alternate Bearing (AB) and Downward Trending (DT) Determined Yield (DY) Requests

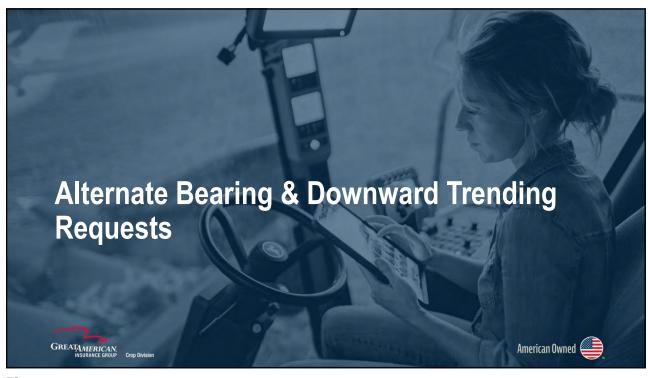
Recommended AB/DT DY Supporting Documents

Unusual Cases: US-Break in Continuity (for Grape Acres)

Examples of Authorized Options Table from DY Approval Letters



78



High Variability Yield Adjustments

CIH 1863 F:

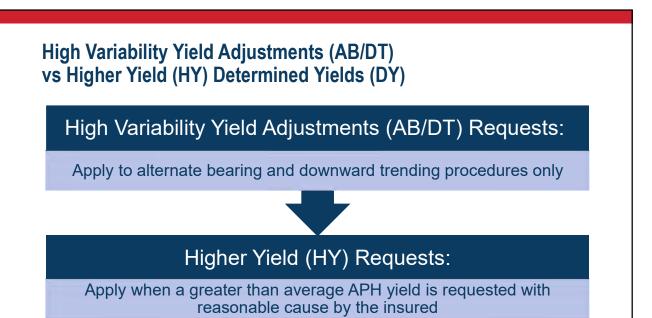
 ...within 30 days of notification from the AIP... if an insured can show that high variability yield adjustment for alternate bearing or downward trending by the formulas in Subpara. D, E, or as provided in the RO UG, was not appropriate, a request for a RO Determined Yield may be submitted through the AIP to the RO.

CIH 1881 F:

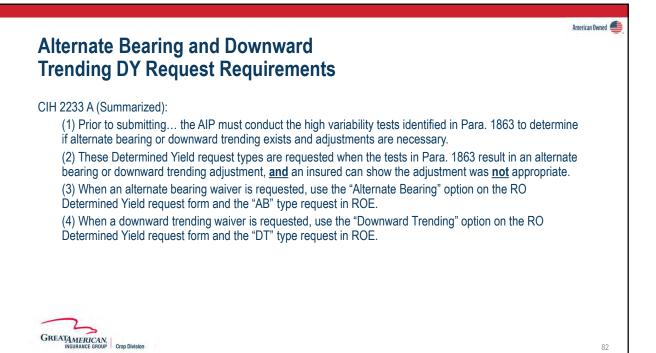
 A RO Determined Yield request can be submitted to the RO if an insured can show that high variability yield adjustments for alternate bearing or downward trending are not appropriate.



80



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AB vs DT Requests

- Ensure the correct type of DY request is checked on the request form: AB or DT
- · Affects RMA Reports in ROE
- Takes time for specialists to check the request type and verify the correct type when there is a mismatch
- Reviewer may analyze the situation differently depending on the type of crop and whether AB or DT has been triggered





83

83

Required Information for Determined Yield Requests – Category C Crops

CIH 2205 B:

A RO Determined Yield request must include:

- (1) a completed and signed RO Determined Yield request form;
- (2) the legal description of the land (in areas where legal descriptions are available);
- (3) FSA Farm/Tract/Field number, when available;
- (4) a PAIR dated within last five years, unless a new PAIR is requested by the RO or triggered by the PAW;
 - Exception: A PAIR is required for the current crop year for the following RO Determined Yield types: MP, UN and US Insufficient Stand.



84

Required Information for Determined Yield Requests (Continued)

CIH 2205 B (Continued):

A RO Determined Yield request must include:

- (5) a PAW for the current crop year;
- (6) a complete updated APH database for the current crop year;
- (7) if YE is elected for the current crop year (see Para. 1622):
 - (a) the YE eligible crop years as provided in the AD; and
 - (b) any YE eligible crop years the insured chooses not to exclude;
- (8) if applicable, any additional information documented by the inspector, which should be attached to the PAIR(s); and
- (9) any required information as specified in Part 22, Section 4 of this handbook, as stated by the RO UG, or **requested by the RO**.



85

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85

PAIR Deadline

CIH 1844:

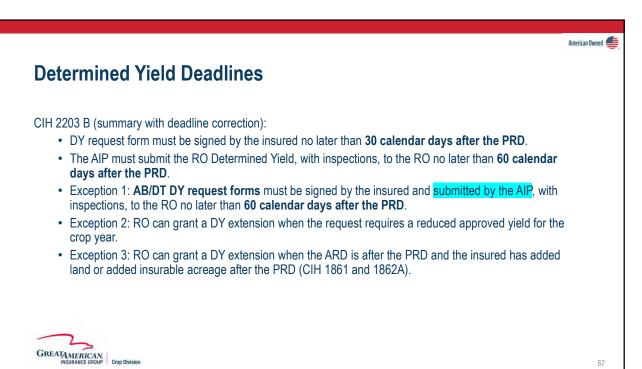
The PAIR must be completed, and also submitted to the RO when required, within 60 calendar days after the PRD.

PAIRs not completed and submitted to the RO by the deadline for RO Determined Yield Request will result in a RO Determined Yield not being issued.

A RO Determined Yield Request deadline can be extended with RO approval when the request is based on a situation that requires a reduced APH Yield for the crop year.



86





Recommended AB/DT DY Request Supporting Documents

- A statement(s) on/with the request form needs to address the following:
 - What is being requested (specify whether waiving AB or DT)?
 - What specific conditions caused the AB/DT trend in the APH?
 - · Include specific date ranges.
 - (New) What is being done to mitigate the effects of losses caused by adverse weather?





89

89

Example Statement

- ➤ Downward Trending procedures are not appropriate for this unit. From April 2-5, 2020, the Honeycrisp apple trees in blocks located at TxxN RxxE Section x were affected by freezing overnight temperatures. Such cold temperatures are unusual for this date and location. Trees were in bloom at the time of the freeze and event damaged buds, adversely impacting fruit set of the trees. To mitigate of effects of losses caused by the untimely freeze events, the insured has...
- ➤ Example includes the type of DY request, specific dates, locations, and notes the adverse weather event that occurred with an explanation on how crop yields were impacted.
- > Example ends where insured would list the actions taken to mitigate the effects of losses.



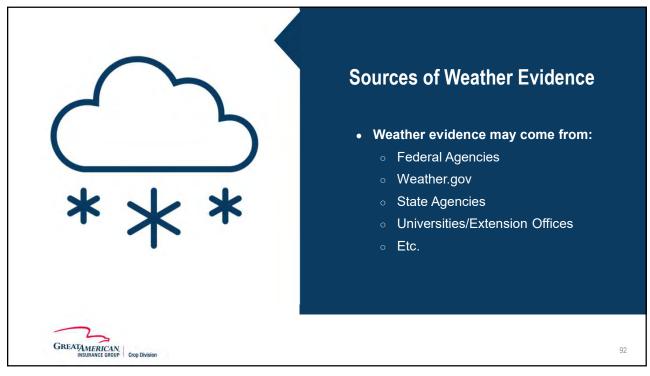
90

Recommended AB/DT DY Request Supporting Documents (Cont.)

- Evidence of weather-related conditions for each year that contributes to the AB or DT trend.
 - Evidence must include an explanation of how weather conditions resulted in lower yields along with a timeframe of the conditions that caused the yield.
 - · Evidence may include:
 - Indemnities paid for past crop year claims for the units/acres in question.
 - Expert letter noting conditions would cause low yields.
 - Weather information from a reputable source.
 - Information **must** be as closely applicable to the acreage or within the local area **and** timeframe.

91

91





- (1) Title, Source of Data (Summary Assessment Report from PRISM)
- · (2) Location of Fields
- (3) Applicable Date Range
- (4) Data Supports Weather Event

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93

Weather Evidence Needs to Tie to Acreage Location

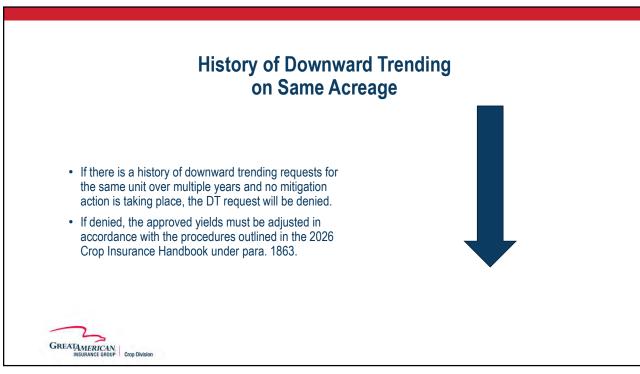
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If the evidence does not support the cause of the lower yields noted within the provided statement, specific to the acreage's location, AIP will be asked to provide additional evidence that specifically address the actual location and conditions noted.

If no additional evidence is provided, or the evidence does not support the occurrence of the loss event in relation to the acres with a lower yield, then the request will be denied.

If denied, the approved yields must be adjusted in accordance with the procedures outlined in the 2026 Crop Insurance Handbook under para. 1863.

94







Break in Continuity

CIH 1327 (Summarized):

Continuity of acceptable production reports is not considered to be interrupted for any crop year:

- · the crop was not planted,
- the crop was prevented from being planted,
- the crop was not insurable in accordance with the CP,
- the crop was not produced in compliance with any other applicable USDA program,
- the insured has no interest in the crop (did not farm, cash-leased to another party, sold the land and then gets it back, etc.),
- the crop was insured under another CP, or
- there was a change in cultural management practice.

When a break in continuity of acceptable production reports occurs for these reasons and the insured requests to use acreage and production history prior to the break in continuity, prior production reports and records may be used as follows.

Italicized text is not new, simply a direct quote from procedure.



97

97

Break in Continuity (Continued)

CIH 1327 B – Category C Crops:

For either new or carryover insureds, if such records are not available or were not provided for such crop years:

- (1) (only applies to avocados, lowbush blueberries in Maine, cranberries in Oregon, Washington, and Wisconsin, coffee, and specific types of table grapes)...
- (2) for all other crops/types:
 - (a) a RO Determined Yield may be requested. New insureds must include records for the crop years prior to the break in continuity. Both new and carryover insureds must certify to the circumstances causing the break in continuity.

The RO will review the production history (including claims history), determine if the prior years' production history may be used and the applicable yield ("F" yield descriptor) that is substituted for the missing year(s).

(b) if a RO Determined Yield is not requested, "Z"s are not entered for such crop years to maintain continuity of production reports.



US – Break in Continuity

- CIH 1881 E
 - Unusual cases submitted to the RO must mark the "other" box on the RO Determined Yield Request form. Unusual cases include:
 - (1) Requests to use records prior to a break in continuity of records (see Para. 1327B);
- If additional types of DY situations apply to the same unit or acreage, the request must note all DY types (MP, AB, DT, CP, etc.) and required supporting documents for all DY types requested must be submitted to the RO.





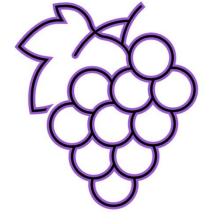
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Applicability of US – Break in Continuity

CIH 2233 J(1):

- This DY type may be applicable when there is a production record Break in Continuity due to:
 - the insured having no interest in the crop for that crop year(s),
 - insured the crop under another CP, or
 - a change in cultural management practice.
- When requested, the insured can request to use acreage and production history prior to the break in continuity.



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100

US – Break in Continuity Submission Reminders

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CIH 2233 J (2):

- When this DY type applies, mark the request form as "Other When Authorized in Writing by RMA for Category C"
- Submit request under the "US" type request into ROE.
- Explain on the RO Determined Yield request form the reason for the "Other" category.

CIH 2233 J (3):

• The DY request must provide the reason(s) for the break in continuity, and new insureds must provide records for the crop years prior to the break in continuity.



101

101

DY Deadline Refresher

CIH 2203 B (summary):

- DY request form must be signed by the insured no later than 30 calendar days after the PRD.
- The AIP must submit the RO Determined Yield, with inspections, to the RO no later than 60 calendar days after the PRD.

CIH 1844 (summary):

A PAIR, dated within the last 5 years, must be completed and submitted within 60 calendar days after the PRD.

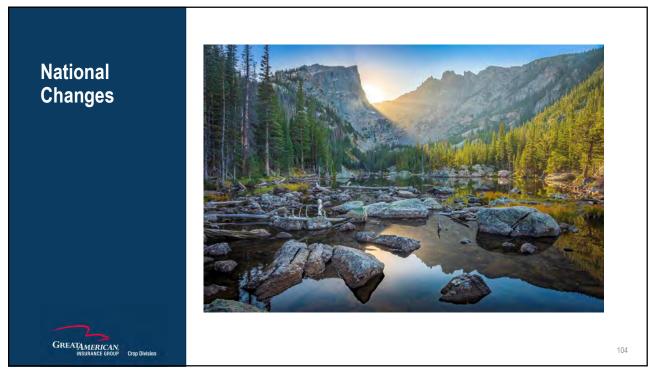
Required DY Documents listed in CIH 2205 B.





102







Enterprise Units (EU) and EU by Organic Practice (EO) Added:

- Cranberries (EU)
- Fresh Apricots (EU)
- Fresh Freestone Peaches (EU)
- Fresh Nectarines (EU)
- Grapes (EU/EO)
- Plums (EU)
- Table Grapes (EU/EO)

105

105



Apples- Fuji (Fresh) EOIP Statement Removed

- Removed statement "In accordance with section 9(a)(3), the calendar date for the end of insurance period for each crop year is November 10 for the Fuji variety."
- Reason for change: The statement is not needed because it is on the dates tab.

106



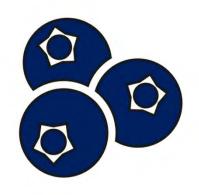
Blueberries EOIP Group A Statement Removed

- Removed statement: "In accordance with section 7 of the Blueberry Crop Provisions, the calendar date for the end of insurance period for each crop year shall be October 15 for all the Very Late Highbush and Rabbiteye type (Group A). The calendar date for the end of insurance period for the Early to Late Highbush type (Group B) shall be as specified in the Blueberry Crop Provisions."
- Reason for change: The statement is not needed because it is on the dates tab.

107

107

Blueberries DY Minimum Production Statement Replaced



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- Statement changed: In accordance with section 6 (a)(3) of the Blueberry Crop Provisions, to be insurable, blueberry acreage must have produced an average of 4,000 pounds per acre in either of the two most recent crop years. An insured may request the Risk Management Agency Regional Office for a determined yield to insure acreage not meeting this requirement. unless allowed by determined yield.
- Reason for change: Consistency in the Special Provision statements for all Blueberry insurability statements across all regional offices.

108

Grapes Minimum Production DY Statement Replaced

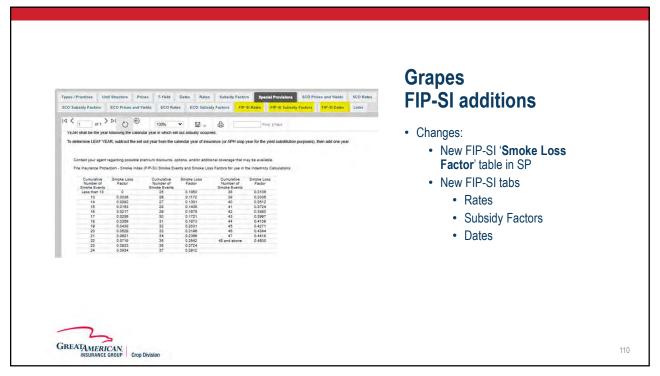


- Old statement: "In accordance with section 7 (e) of the Grape Crop Provisions, to be insurable, grape acreage must have produced an average of two tons per acre in at least one of the three crop years immediately preceding the insured crop year. An insured may request the Risk Management Agency Office for a determined yield to insure acreage not meeting this requirement."
- New statement: "In accordance with section 7(e) of the Grape Crop Provisions, an RMA Regional Office (RO) Determined Yield may be requested for acreage not meeting the minimum production requirements."
- Reason for change: To provide clarity and consistency and reduce confusion in the determined yield process.

109

109

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Plums EOIP Statement Removed

- Removed statement: "In accordance with section 8(a)(2), the calendar date for the end of insurance period for each crop year is September 30 for processing prunes and plums."
- Reason for change: The statement is not needed because it is on the dates tab.





111

111

Rate and T-Yield Review

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112



Plum Rates

Rates

- European Plums and Prunes AND Oriental Plums and Pluots Irrigated:
 - Treasure Valley and Umatilla all increased ~1%. Columbia basin increased 37%, NW Oregon increased 22%, Okanogan increased 18% and Douglas, OR increased 48%.
- European Plums and Prunes AND Oriental Plums and Pluots Nonirrigated:
 - Increased in NW Oregon (Washington, Yamhill, Polk) increased 23.7%, Douglas increased by 44.4%.
- Processing Plums Irrigated:
 - Increased in NW Oregon (Washington, Yamhill, Polk) increased 22.9%, Douglas increased by 48.3%.
- Processing Plums Non-Irrigated:
 - Increased in NW Oregon (Washington, Yamhill, Polk) increased 23.7%, Douglas increased by 44.4%.



113

113

Plum T-Yields



T-Yields

- European Plums and Prunes AND Oriental Plums and Pluots Irrigated:
 - Decrease of 2-8% in the Columbia Basin area. Increase of 2-6% in the Treasure Valley area. All other areas had a 0% change.
- European Plums and Prunes and Oriental Plums and Pluots Non-irrigated:
 - · No changes in T-Yields.
- · Processing Plums IRR AND Non-irrigated:
 - NW Oregon (Washington, Yamhill, Polk) increased 20%, Douglas, Oregon decreased 8%

114

Pear Rate and T-Yield



- · Summer/Fall AND Winter Irrigated:
 - All counties saw a greater than 20% increase, with the exceptions of Linn and Lane (0%) and Morrow (12%)
- Summer/Fall AND Winter Non-irrigated:
 - Rates changed 11-13.5%.

T-Yields

- Summer/Fall Irrigated:
 - Southwest Oregon saw a decrease of 19% and Wasco, OR saw an increase of 19%. All other counties saw a change of 0 and -6%.
- · Summer/Fall AND Winter Non-irrigated:
 - · No change.
- · Winter Irrigated:
 - All counties saw no change or a decrease in T-Yields. Jackson, OR decreased 15%, Josephine, OR decreased 9% Benton decreased 20%. All others decreased between 0 and -7%.

115



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115



PRF/API lease update for 2026

RMA released the PM-25-054 - Rainfall Index Basic Provisions on August 29, 2025.

One of the changes to the RI Basic Provisions is to require leases or lease certification forms to be signed and submitted on or before the acreage reporting date and must be effective for the crop year. The Rainfall Index Insurance Standards Handbook (FCIC-18150) (08-2025) was also released that provided more information concerning this new requirement in Paragraph 21.

- Leases must be signed or verbally agreed upon and documented with a signed Lease Certification Form (LCF) by the acreage reporting date (ARD) (12/1/2025). Any lease or the LCF must be submitted to the AIP by the ARD for the acreage to be insured.
- Within Paragraph 21, it also indicates what happens if the landowner modifies or terminates the lease during the year, or if the insured disposes of the lease, and the impact each of those events has on the coverage during that year.
- · Also, the following is in Paragraph 21 (D) discussing Acreage without a lease:

Acreage that is not included in a lease, but is adjacent to or surrounded by leased acreage, must have a separate lease or LCF to be insurable in accordance with 6(g)(2) and (3) of the basic provisions.

Example: Some public leases, such as a BLM or Forest Service lease, may be in fence out states that require the private land that is surrounded or next to the lease to have fences on the boundaries to keep livestock our and if not, the livestock producer leasing the public acres has the right to graze their livestock on the private acres. If an insured has a public lease that encompasses several small private tracts of land that are not included with the public lease and are able to be grazed due to the fence out laws, the insured must either obtain leases for the privately-owned acres or not insure those privately-owned acres.



117

PRF/API lease update for 2026 (continued)

The following is stated in Exhibit 6 (E) concerning documentation that supports insurable acreage can be, but are not limited to:

- 1. Grazing permit:
- 2.BLM; Permit; Allotment Management Plan and Allotment Master Report.
- 3.USFS; Permit, Allotment Management Plan and Annual Operating Instructions.
- 4. State; Permit and all accompanying documentation.
- 2.Lease Agreement.
- 3. Property Tax Records; and
- 4.Deeds.

Great American is currently working on adding a column to our M133 and M134 forms to allow the producer to indicate by each field if it is leased and if it is to indicate type of lease (BLM, Federal, State or Private). If the field is owned by the policyholder, then no extra documents will need to be provided to prove ownership by ARD; however, if a compliance audit is conducted later in the year, then proof of ownership will have to be provided.

You may go ahead and use our current M133 & M134 forms without the new columns, however, be sure to verify with your producers if they have any leased ground they are insuring and **obtain the leases on or before December 1**, **2025.** Please indicate on the M133 and/or M134 form if all acreage is owned or what fields are leased.



PRF/API lease update for 2026 (continued)

If it is discovered that a field was leased and a lease was not provided for that field, then premium will still be due however those acres will not be eligible for any loss payments.

Great American provides two different lease agreement forms to help a producer to meet the above rules in the case they do not have a formal lease agreement with the landowner. Both forms are located within GreatAg Forms Library under the Rainfall Index Forms folder:

- The form "Lease Agreement (02/25)" can be used if both the Lessee and Lessor can sign the document (this can be used instead of the actual lease agreement). This form will be the M194 when uploading in GreatAg.
- The form "Rainfall Lease Certification From (LCF) (02/25)" can be used if only the Lessee is going to sign it. This form will be
 the M192 when uploading in GreatAg. This form is used for oral leases and if a compliance audit is later done on the policy,
 then the auditor will contact the Lessor to verify this agreement was in place for the crop year.
 - If you use either of our two lease agreement forms, or an actual lease, the commenced date and expiration date must be
 indicated on the document. If the lease is continuous until cancelled by either party, then indicate that for the expiration date.

PLEASE NOTE- Great American will require the written lease, lease agreement or LCF to be uploaded to our policy along with PRF/API forms, by the date in your MPCI Processing Addendum.

• The lease requirement only applies to PRF/API for 2026 and will be required starting in 2027 for Annual Forage policies.



119





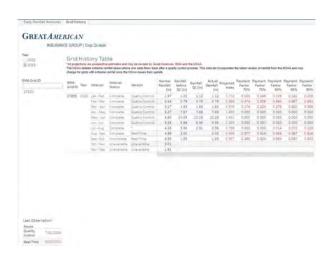
Rainfall Daily Ability to enter RMA Grid GREAT AMERICAN ID, Coverage Level and Policy Protection amount to see that specific daily rainfall amounts and running totals The title page will either show incomplete or complete depending on the criteria entered You can hover over any day in the graph to see that specific day details The bottom data shows both the daily and running A Market Control of the Control of t totals for the interval's months selected

122

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Grid History Table

 Shows interval status and projected and actual payment factor once completed.





123

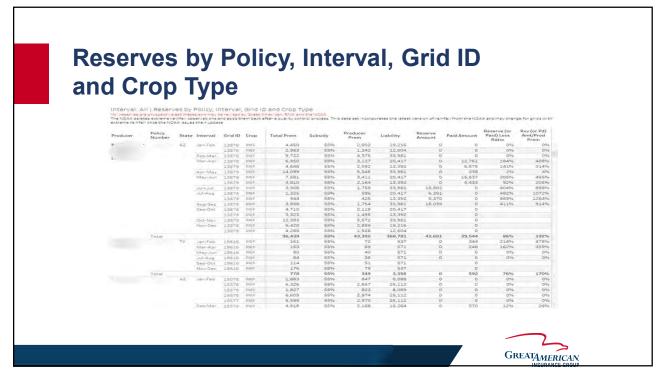
CBV Report

- Click PRF-API-AF CBV tab
- Select your year(s) to display
- Select State, County(ies)
- Select PRF
- · Option is for AF only

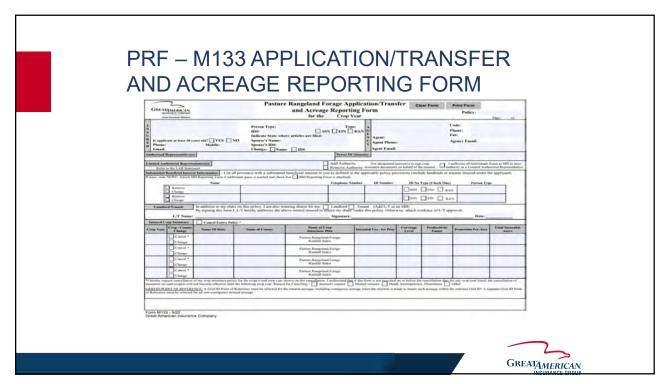












PRF – M133 APPLICATION/TRANSFER AND ACREAGE REPORTING FORM

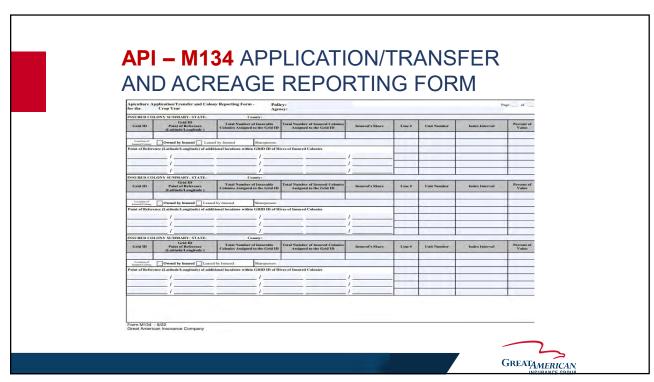
Pasture Rangeland Forage A Reporting Form - for the	pplication/Transfer and Acreage Crop Year	Policy: Agency:			Page: of
conditions of the Rainfall Inde- producer or any of the actual of when precipitation does not no long-term historical average p grid. 4, it is possible for me to having a final grid index less to needs.	x are different from those of an Actual F crop production within the grid, county or premaily occur is not an effective use of the recipitation for the grid and index inter- thave low crop production or receive low than my trigger grid index. B. There are	Production History plan of Insurance. To or state. It is based upon grid Indices, no the Rainfall Indox plan of Insurance. 3. At It is bent aulief for producers whose w precipitation amounts on the acreage historical indices, information, and other	Index plan of insurance is not a plan of insurance to Rainfall Index plan of insurance does not mass the Rainfall Index plan of insurance does not mass The Rainfall Index is a risk management foot to it is production lends to follow and correlate to the or insurance and sells not receive an indemnity by the production of the RMA website to help me determine in tools on the RMA website to help me determine	sure, capture, or utilize the actual or vals when precipitation is not neede risure against a decline in an index sistorical average interpolated preci- port under this plan. 5. The only insu	prop production of any of for the insured crop or value that is based on the pitation patterns for the trable cause of loss is my risk management
rop year(s) shown below beca		nother Approved Insurance Provider, I	d Insurance Provider Name) understand that if this form is not executed on or ir of crops being cancelled and transferred:	before the established cancellation	for the crop(s) and date for any crop listed,
coverage for any crop(s) is now	Ceding Approved Insurance Provider a	shown above to furnish any information by terminated for delinquent debt had the	Policy Number with Ceding relative to my insurance policy to the Assuming is transfer not occurred, no coverage can be pro	g Approved Insurance Provider: Approved Insurance Provider listoc vided by the (Assuming Approved I	below. I understand that if insurance Provider and
	EPTANCE: By submission of this form, te for any of the crop(s) shown, in which		this applicant for the crop(s) and crop year spec ach crop(s) for the following crop year.	ified above unless this form is not e	executed on or before
Printed Name and Signature of	of AIP Representative Authorized to Acc	cept Applications		Date of Acceptar	nce by Assuming AIP
Regional Office Address and Pl	hone Number:				
after December 20, 2018, identi understand that if I till native s	ify the year it was broken separately for	r each parcel: Son in yield guarantee and premium su	HAVE or HAVE NOT broken native sod a bsidy, these reductions apply in the crop year tha		
report any information on this for accordance with section 515(h) ANTI-RUBATING STATEMUN made, rebate, discount, credit, i understand that this prohibition the Federal Crop Insurance Act agencies/companies I represen foderal statutes."	orm may subject me, and any person w of the Act (7 U.S.C. §1515(h)) and all : TAGGINT]: "I certify, for the crop year i reduction of premium, or any other valu- does not include payment of administra (Act) ("U.S.C. §§ 1506(n)(9)(8) and 1 t, to sanctions, including but not limited	ith a substantial beneficial interest in other applicable federal statutes." ndicated, that I have neither affered no sable consideration to this person either able to see the seed of the seed of the title fees, performance based discount (508(d)(3)). I understand that a felse or I, to criminal and civil penalties and adm.	if 150(6(q)(9)(6) and 150(d(q)(3)). I understand its, to sanctions, including but not filmated to, crimin promised, directly or indirectly, any benefit, includes a sain indicament to process in surface or in ext. is, and any other payment approved by FCIIC that is, and any other payment approved by FCIIC that is, and any other payment approved by FCIIC that is, and any other payment approved by FCIIC that is, and any other payment approved by FCIIC that is, and the provided by the provided by FCIIC that is, and the provided by FCIIC that is, and the provided by FCIIC that is, and the provided by FCIIC th	nal and civil penalties and administ uding money, goods, or services fo change for obtaining insurance afte it are authorized under sections 50 report any violation may subject me 515(h) of the Act (7 USC §1515(h))	rative sanctions in r which payment is usually if it has been procured. I 8(a (9)(B) and 508(d)(3) of e, and all
			ared acreage; and acreage assigned to each Grid		
			n this form is correct. I also understand that failure. . 81006 and 81014; 7 U.S.C. 81506; 31 U.S.C. 6 POA(s):		
Applicant's Printed Name		Signature		Date	
Agent's Printed Name		Signature		Date	Code Number
Form M133 - 9/22 Great American Insurance C	Company				
					GREATAMEI
					AMEI

131

API – M134 APPLICATION/TRANSFER AND ACREAGE REPORTING FORM

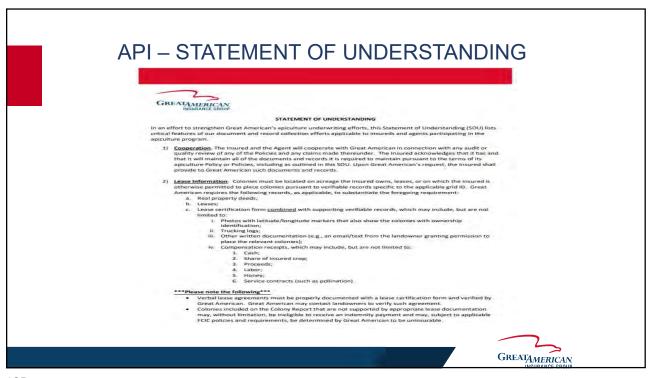


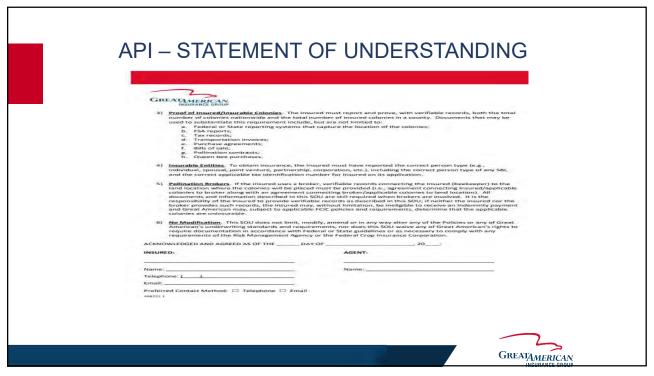
GREATAMERICAN.



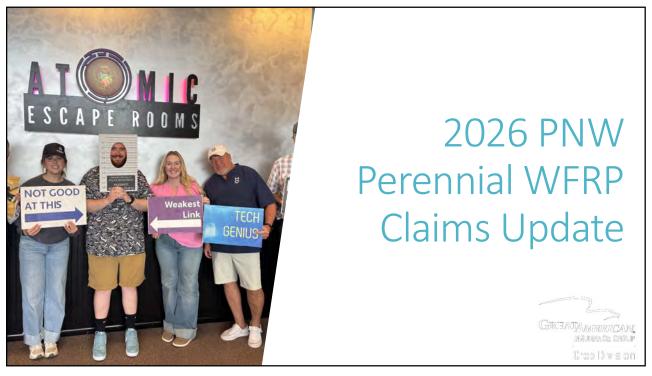
API — M134 APPLICATION/TRANSFER AND ACREAGE REPORTING FORM April — M144 APPLICATION/TRANSFER AND ACREAGE REPORTING FORM April — M24 Apri

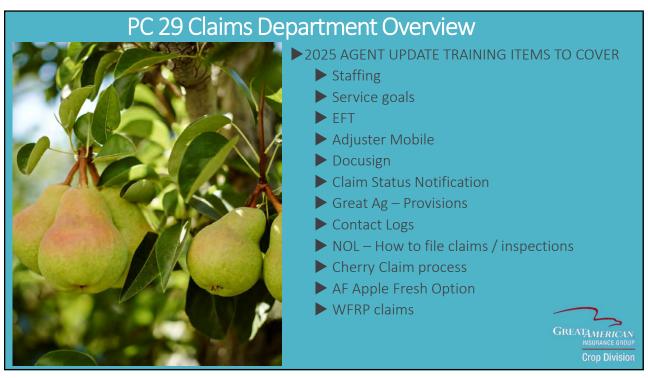
134

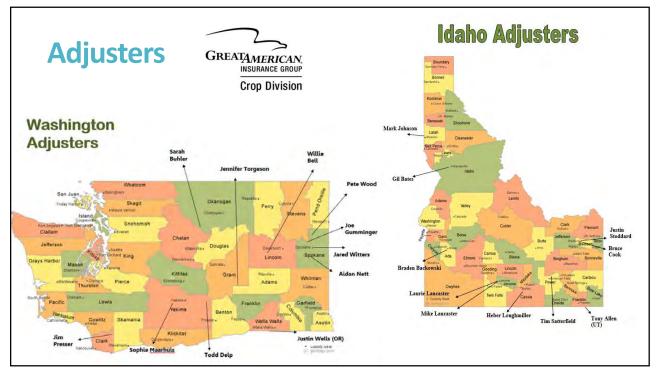














QUICKER PAYMENTS

4-day claim turnaround goal on MPCI.

5-day claim turnaround goal CH/NP.

FASTER CONTACT

Contact insured within 24 hours of claim assignment.

PLAY BY THE RULES

Adhere to GAIC and FCIC loss adjustment procedures and mandated quality control standards.

COMPETENT STAFF

Develop and maintain a knowledgeable and professional claim staff.

141

DIRECT DEPOSIT FOR CLAIMS (Electronic Funds Transfer)

Direct Deposit is the most quick and efficient way for producers to receive claim payments

• Eliminates mail time and your time to hand deliver checks

Electronic funds are directly wired into checking, savings, line of credit accounts

- Funds are immediately accessible to producer and not subject to a bank hold when depositing paper checks
- Producer (and agent) will receive email confirmation when funds have been deposited

1-Day Review Period

- Gives opportunity to review claims prior to funds being transferred
- For example, claim release at 9:00 AM today. The funds transaction will be initiated 4:30pm tomorrow



Ideal time to sign-up insureds for EFT is when they are signing the acreage report

143

DIRECT DEPOSIT FOR CLAIMS (Electronic Funds Transfer) Encourage customers to sign up for Direct Deposit for claim payments. Two ways to enroll: Website or Hard Copy Form Via website: http://www.greatamericancrop.com/ To initiate enrollment – click on "Growers" # GROWERS NEWS & RESOURCES CONTACT GREATAMERICAN GreatAg Login Forget your password? Set up a new acco P PASSWORD Next - click on "Claim Payment" GREATAMERICAN. GreatAg Login A CLAIM PAYMENT TECHNOLOGY NEWS FAQS ONLINE BILL PAYMENT ACCESS YOUR PROVISIONS

DIRECT DEPOSIT FOR CLAIMS (EFT)

Complete the Form.

Click "Submit"

No physical signature is required Form can be completed on a smartphone or tablet.

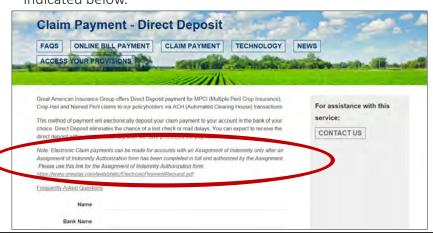


145

DIRECT DEPOSIT FOR CLAIMS (EFT)

If policy contains an Assignment of Indemnity the form *cannot* be completed electronically – must be done via hard copy paper form.

<u>Click</u> on the Assignment of Indemnity Authorization form link as indicated below.



Great American functions functions from the Company Crep Division for Creening (Crep Division for Crep Division for Crep Division for Creening (Crep Division for Crep Division for Crep Division for Creening (Crep Division for Crep Division for Cr
REQUEST FOR ELECTRONIC PAYMENTS
Girst Auertrean Instrucer Company is offering Effect (Depuis payment for MING, Copy Hall, and Marcel Artel claims to our pracipations, via ACM LAMISSHORM Chargedows: Handards. This method of process will already pose payment to the post accurate, in the Ball of your claims. Will Dieses Depoil up we elliminate any chances of a bot check or mail delays and you may expect to receive the deposit within our beniment day after we have processed the payment.
Great American functions Company will some a Proof of Loss detailing what you would have some with a tenditional check. Additionally, on empl will be sent to you ence a claim payment is sent to your financial institution restlying you with the amount of the deposit unit the date.
Claims with an Assignment of Indonsity must have the cardior's authorization to have loss know transferred electronically.
To take alterating of this service, III out the information requested below and send this form to
Great American Bissinea Company After City Accounting, Burk Faire (FO, first, 2575 Cincinnas) (OH 4250s-2575
If you have any questions, you may entail so at Christocommon train com or call so at 1-888-410-0408.
Nume: (must be the same as the nume on the back account)
Bank Name:
Bank Address:
Royk Routing (ARA) numbers
(new digit transis rooting tourber)
Bank Account Number: (masse be a checking or movings accounts)
Check if account ic
Product Line Crep Had Named Peril Assignment of Indexently
Contact Information (requireds:
Name: Easal Address:
Fax Number: Phose Number:
By signing below, I and/or the medium authorize Great American Insurance Company in directly depositing MPCL, Cong Hail, and Named Pertil. Claim position and the account designated on this form. This authoriety will remain in form pairs within notice that I have terminated. 2. or Great American Insurance Company has notified on the differ deposits where in the Signific results in Company.
Authorized by tyte are points:
Signature:
Assignment of Indomity Authorization.
Authorized by (phase print):
Signature:
THE RESERVE AND ADDRESS OF THE PARTY OF THE

Adjuster Mobile App



Application for field staff

- Intuitive and user-friendly
- Increasing functionality in development

Functions

Contact Logs

Reserves

- Maps GPS
- Documents
- Photos





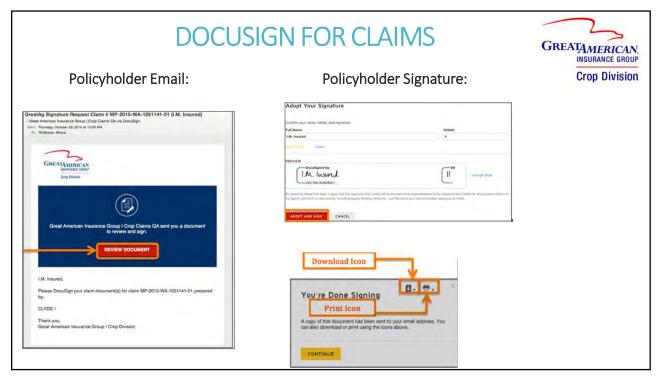
DOCUSIGN FOR CLAIMS

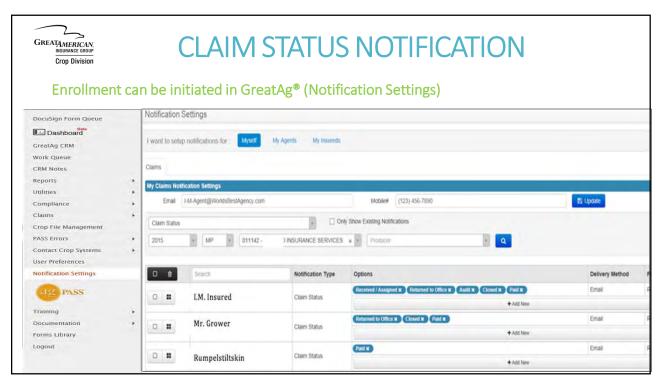
Benefits to Agents and Policyholders:

- Significantly speeds up the claim process
- Eliminates having to schedule another trip to field for final signatures
- Efficient process for long-distance landlords
- Documents can easily be signed on mobile device or computer
- Policyholder can print and/or save final e-signed claim documents

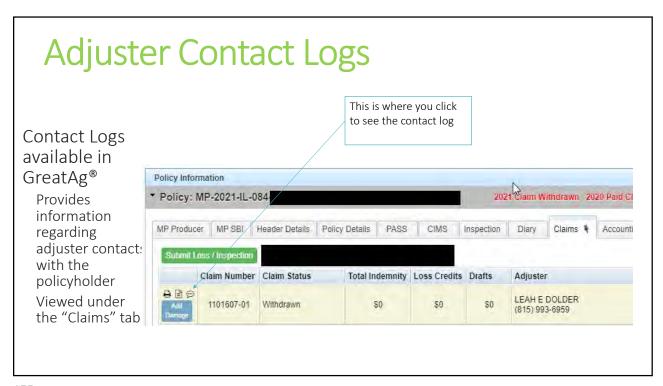
Adjuster will ask if policyholder would like to have the claim finalized through this process:

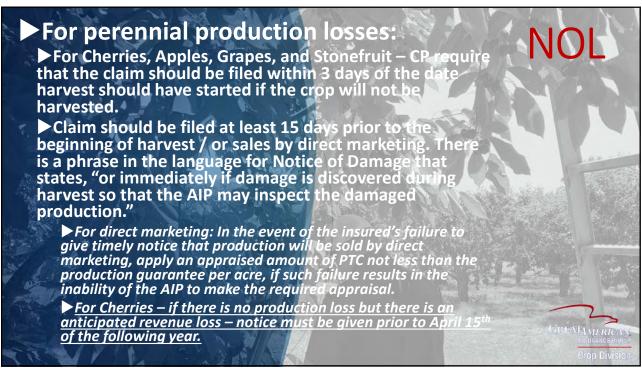
 Adjusters have a quick-card available to help walk through this process with the policyholder













►For WFRP losses:

- ▶ You must provide us with a notice of loss within 72 hours of your initial discovery that any commodity insured under this policy has been damaged by a cause of loss that could result in a loss of production or reduction in value or that your allowable revenue for the policy year could fall below the insured revenue.
 - ▶ This means as soon as you know of potential damage to the crop you should file a notice.
- You must submit a claim for indemnity declaring the amount of your loss not later than 60 days after the earlier of the date you filed your farm taxes with the IRS or the original date that your farm tax forms for the policy year must be provided to the IRS...
 - ▶ There are exceptions for filing extensions with other criteria to be met.





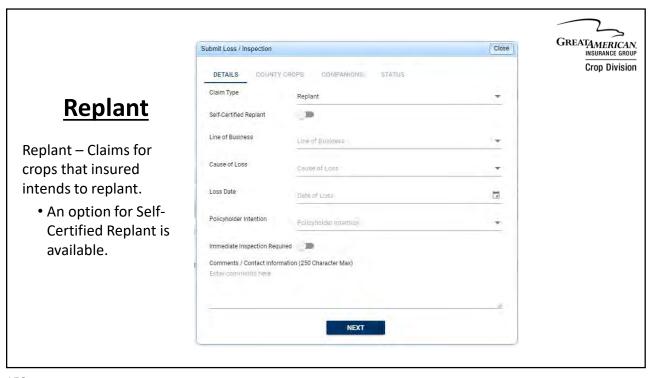
Submitting NOL

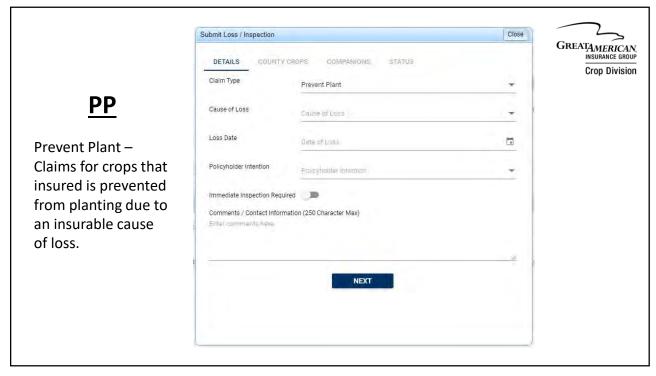
CLAIM TYPES

There are <u>4 available claim types</u> when you are opening a claim. For perennial crops the first 2 do not apply. For WFRP you could potentially have replant claims if there is not an underlying MPCI policy with replant coverage.

- Replant
- Prevent Plant
- Normal
- Inspection

Examples of the different claim types with their corresponding entry screens will follow.



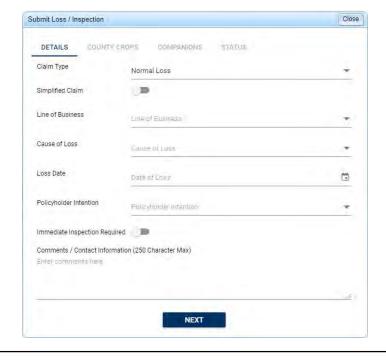


GREATAMERICAN.
INSURANCE GROUP

Crop Division

Normal

Normal – Claims for crops that need an appraisal or are going to harvest.

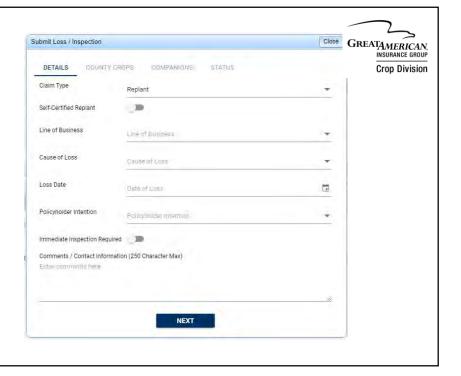


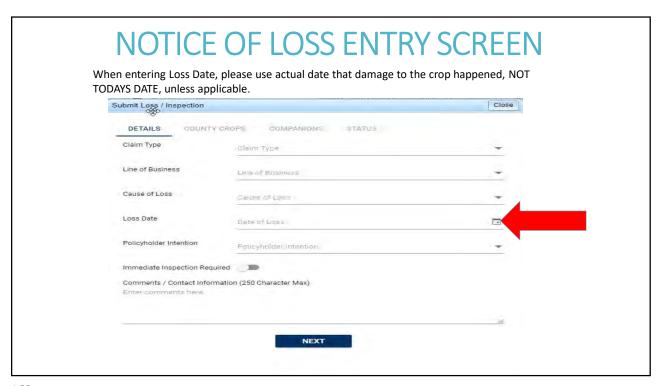
161

Inspection

Inspection – Non-Loss situation where the insured needs the crop inspected for:

- Silage (APH Appraisal)
- Bin Measurement (old crop)
- Pre-Acceptance
- Late-Filed / Revised Acreage Report
- Appendix IV Review







2026 ARH Sweet Cherry LASH



United States Department of Agriculture



Federal Crop Insurance Corporation

FCIC-25670 (08-2025)

ACTUAL REVENUE HISTORY (ARH) SWEET CHERRY PILOT LOSS ADJUSTMENT **STANDARDS HANDBOOK**

2026 and Succeeding Crop Years

165

2025 **ARH Sweet Cherry Crop Provisions**

2025-0057-Sweet

UNITED STATES DEPARTMENT OF AGRICULTURE Federal Crop Insurance Corporation ACTUAL REVENUE HISTORY SWEET CHERRY PILOT CROP PROVISIONS



Quality Adjustment

As stated in the Crop Provisions, Marketable sweet cherry production is defined as production that meets or exceeds the grading standards specified in the Special Provisions or would be accepted by a packer, processor, or other handler even if failing to meet the grade standards. Refer to the SP for the definition of marketable sweet cherry.



167

Sweet Cherry & Tart Cherry LASH

Sweet Cherry LASH para. 31 C & Tart Cherry LASH para. 31 D – Appraisal Information:

Removed language requiring one month to complete inspection as certain situations outside of the producer's control made this requirement unreasonable.

Removed special report language because it caused undue burden on the appraisal process.



Photo courtesy of Peggy Greb of ARS



Row Size

Exhibit 9	Number of Cherries	per Pound

DIAMETER, INCHES	ROW SIZE*	NUMBER OF FRUIT PER POUND
67/64	10	50
64/64	10½	55
61/64	11	60
57/64	11½	65
54/64	12	75
51/64	121/2	86
48/64	13	100

What are the circumstances that would require a cherry appraisal?

- ➤ When significant production remains on acreage that has been harvested;
- The insured has sweet cherry acreage that he/she does not intend to harvest or which is unharvested at the end of the insurance period for physical damage; or
- ➤ When directed by the AIP, an appraisal or inspection may be necessary when:
- Verifiable production or adequate sales records may not be available;
- Damage has occurred through uninsured causes of loss;
- Any production will be harvested for direct marketing (without being commercially packed or processed); or
- Indicated in the SP.

171

Why an appraisal matters...



Exhibit 7	Adjustments to Appraised Fresh Sweet Cherry Production

Damaged* Fruit	Marketable Fruit	Production to Count
0 - 10	100 - 90	100
11	89	99
12	88	98
13	87	97
14	86	96
15	85	95
16	84	94
17	83	93
18	82	92
19	81	91
20	80	90
21	79	88
22	78	86
23	77	84
24	76	82
25	75	80
26	74	78
27	73	76
28	72	74
29	71	72
30	70	70

Percent Percent

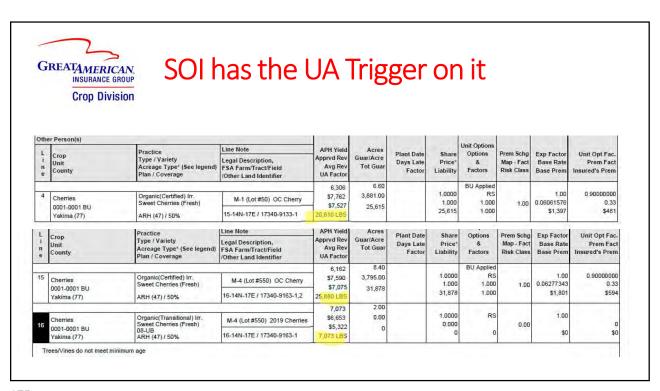
*Due to insurable causes

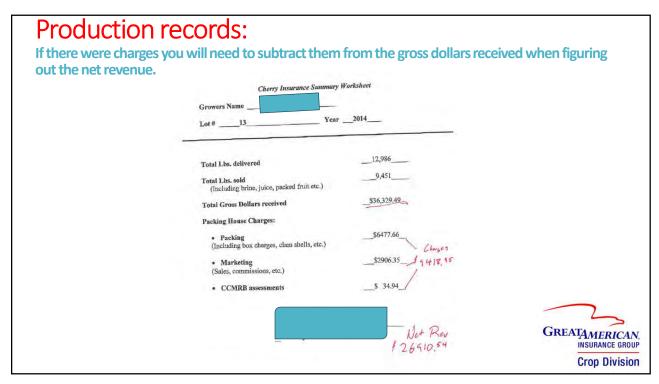
69 68 67 66	67 64 61
67	
	61
66	
	58
65	55
64	52
63	49
62	46
61	43
60	40
59	36
58	32
57	28
56	24
55	20
54	16
53	12
52	8
51	4
50 - 0	0
	64 63 62 61 60 59 58 57 56 55 54 53 52

UA Factor – How to Calculate it APH Pounds * ACRES * Covg Level * Share = UA Pound Trigger 8738 x 16.8 x .75 x 1.0= 11001 If the grower harvests less than the "trigger" then the UA charge per pound will apply. AGENT: mited Authorized Rep(s): SURED CROP SUMMARY FOR STATE, Californi of Indemnity to: None ☐YES ☑NO Is the Applicant insuring the Landlord's share? YES NO erage % Price Election/ Level Payment Factor Fee CROP ACREAGE SUMMARY IS Other Person(s Tot Gu \$11,824 \$12,158 153 196 -21S-28E 1.000 \$15.275 \$6,874 \$6,874 MPCI POLICY TOTALS: Total Acres: 16.8 **A&O Subsidy \$3,345 Administrative Fees \$30 Total Liability: \$153,199 \$18,650 Total Subsidy \$11,746 \$6,904 Insured's Premium & Fees.

173

2025 Changes to UA – See Special Provisions In accordance with Section 12(c)(4) of the ARH Sweet Cherry Pilot Crop Provisions, the unharvested production adjustment amounts are: For Hand Harvested Production: Costs avoided due to unharvested production. which will be computed as follows: When the result of 12(c)(4)(ii) divided The UPA (dollars per pound) is: Multiplying the approved yield, by the coverage level, the share, and number of by 12(c)(4)(iii) of the ARH Sweet Cherry acres damaged solely by uninsured causes; Pilot Crop Provisions is: (ii) Adding this result to the sum of your share of the number of appraised and harvested 0.00 Equal to or more than 75 Equal to or more than 50 and less than 75 0.10 pounds: (iii) Multiplying the approved yield by the coverage level, the share, and the number of Equal to or more than 25 and less than 50 0.18 Less than 25 0.37 insured acres; For Machine Harvested Production: (iv) Subtracting the result of 12(c)(4)(ii) from the result of 12(c)(4)(iii); and (v) Multiplying the result of 12(c)(4)(iv) by the unharvested production adjustment if that When the result of 12(c)(4)(ii) divided $\,$ The UPA (dollars per pound) is: by 12(c)(4)(iii) of the ARH Sweet Cherry result is positive or determining the avoided **Pilot Crop Provisions is:** costs to be zero otherwise. Equal to or more than 50 0.00 Equal to or more than 20 and less than 50 Less than 20 0.06





Summary of Harvested cherry production worksheet PART I - PRODUCTION (Insured's Share Only) Adjustment to Gross Dollars Received Net Dollars Received (Col. 13 - 14) 13 12.986 9.451 36,329.49 9,418.95 26,910.54 This is where you get your value for the harvested cherries 36,329.49 9,418.95 16. TOTALS 26,910.54 PART II — SUMMARY VALUES TOTAL POLINOS SOLB 20. AVERAGE VALUE PER POLINO 17, TOTAL NET DOLLARS RECEIVED 18. TOTAL POLINDS DELIVERED 26,910.54 9,451 23. TOTAL POUNDS SOLD - UN 2,847 24. ANNUAL PRICE per - UNIT 12.986 21. TOTAL NET DOLLARS RECEIVED - UNIT 22. TOTAL POUNDS DELIVERED - UNIT 26.910.54 12,986 2.847

177

Tips to remember When calculating the UA always use pounds delivered. To get the correct price per pound to input you must use the Summary of Harvested Cherry Worksheet. When calculating Harvested Cherry Production always use pounds sold. You will never pay the complete liability on an ARH Sweet Cherry policy even when there is ZERO PTC.

179



Apple LASH Acronyms



Approved Acronym	Term	
AIP	Approved Insurance Provider	
APH	Actual Production History	
BP	Common Crop Insurance Policy Basic Provisions (11-BR)	
CAT	Catastrophic Risk Protection Endorsement	
CAW	Crop Addendum Worksheet	
CES	Cooperative Extension Service	
CIH	FCIC-18010 Crop Insurance Handbook	
CLU	FSA Common Land Unit	
COFO	Commercially Objectionable Foreign Odor	
CP	Crop Provisions	
DSSH	FCIC-24040 Document and Supplemental Standards Handbook	
FCIC	Federal Crop Insurance Corporation	
FDA	Food and Drug Administration	
FN	FSA Farm Number	
FSA	USDA Farm Service Agency	
GPS	Global Positioning System	
KD	Total Defects	
LAM	FCIC-25010 Loss Adjustment Manual	
PASD	Product Administration and Standards Division	
PAW	Producer's Pre-acceptance Worksheet	
RMA	USDA Risk Management Agency	
SP	Special Provisions of Insurance	
SRA	Standard Reinsurance Agreement	
TMA	Transitional-yield Map Area	
TW	Test Weight	
USDA	United States Department of Agriculture	

181

AF - Optional Coverage for Fresh Fruit Quality



In the event of a conflict between the Apple Crop Insurance Provisions and this option, this option will control. Insureds who select this option cannot receive less than the indemnity due under section 12.



This option will apply to all your apple acreage designated in the grower's acreage report as grown for fresh apple production and that meets the insurability requirements specified in the Apple Crop Insurance Provisions, except any acreage specifically excluded by the actuarial documents. Any acreage designated in the acreage report as grown for processing apple production is not eligible for coverage under this option.



appraised and harvested production from all of the fresh apple acreage in the unit, adjusted in accordance with this option.

Apple LASH Exhibit 7

Use this table when the insured has elected Optional Coverage for Quality Adjustment to adjust appraised unharvested and appraised harvested production that is damaged and that fails to grade at least U.S. Fancy or other grade(s) listed in the SP, or better. This table does not apply to any undamaged appraised or harvested production that meets or exceeds the U.S. Fancy or other grade(s) listed in the SP.



Actual Percent Damage	Quality Adjusted Percent Damage
0 -20	00
21	02
22	04
23	06
24	08
25	10
26	12
27	14
28	16
29	18
30	20
31	22
32	24
33	26
34	28
35	30
36	32
37	34
38	36
39	38
40	40
41	43
42	46

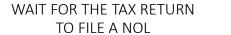
Actual Percent Damage (continued)	Quality Adjusted Percent Damage (continued)
43	49
44	52
45	55
46	58
47	61
48	64
49	67
50	70
51	72
52	74
53	76
54	78
55	80
56	82
57	84
58	86
59	88
60	90
61	92
62	94
63	96
64	98
65-100	100

183



WFRP Common Misconceptions







THE TAX RETURN DOESN'T SHOW A LOSS.

185



Documenting the claim

- Pictures documenting the damage.
- Tied to an insurable cause of loss (Other than decline in price)
- ■Settlement records for the crops on the policy.
- ■Schedule F from current year tax return.
- ■Cooperative Distributions
- Must be tied to the crop grown in the current year to count as revenue.

187

Why the Tax Return isn't the whole picture 2026 2024 paid in 2025 paid in 2025 • COOP • Settlement sheets Accounts Receivable dividends • Deposited Check from Current from Stubs paid in . previous crop year crops • Payment Settlements • Late documents received settlements • Extemporaneous 2025 2025 after end of Accounts records for direct year Receivable marketing from prior Coop dividends -CY year crops



Annual WFRP Training

Compliance presentations.

Only select adjusters are in attendance.

WFRP claims are worked and dissected.

Changes in the policy are discussed and applied EG: no more expense reduction factor or expense reporting.

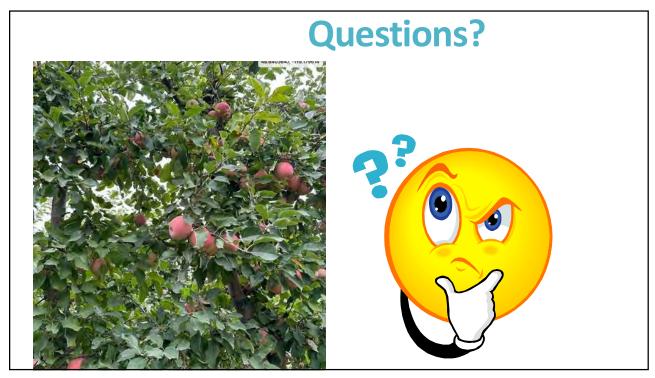
Crop Hail and NAP payments allowed within the deductible.

189

Fresno Claims

From all of us in the claims department, we <u>thank you</u> for your business. If there are ever any questions that arise on procedure or claims in general, please contact your Claims Supervisor or the Fresno office.







Product Overview

- County-based supplemental program for use with APH grape policy
- Covers liability between APH policy's coverage level and 95%
 - Subsidy = 65% NEW: After passage of OBBBA (7/4/2025) subsidy will now be 80%
- Key metrics
 - Smoke Event is a day with heavy density smoke as determined by NOAA Hazard Mapping System (HMS)
 - · County trigger is 13 Smoke Events
- County Trigger between June 1 and End of Insurance Period Date



193

Pilot Area

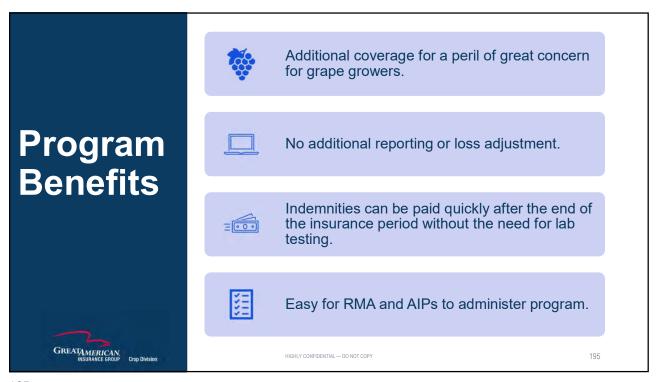
Will generally be available in counties where the grape policy is filed.

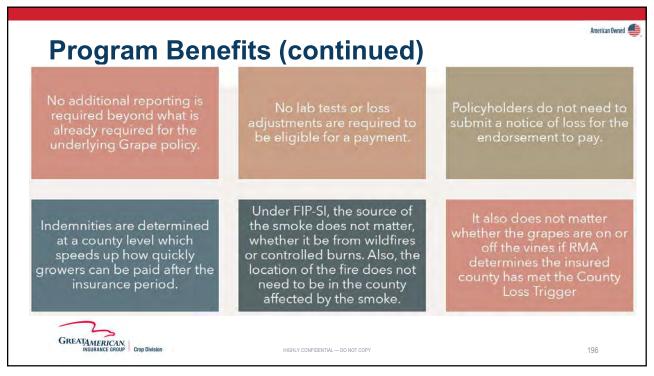
- California = Introduced in 2025
- ID, OR, WA = Now available in 2026

Slight differences in how program will operate based on differences in how underlying policy works by state:

- Insured crop: by variety (CA) vs all grapes (PNW)
- Dates: Sales closing date is 1/31 (CA) vs 11/20 (PNW)









Acreage Reporting



Because FIP-SI uses the Grape Crop Provisions' acreage report, producers are not required to submit an additional acreage report for FIP-SI.



Any adjustments to the acreage report on the underlying policy will automatically apply to the FIP-SI Endorsement listed in the Grape actuarial documents.



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FIP-SI Coverage

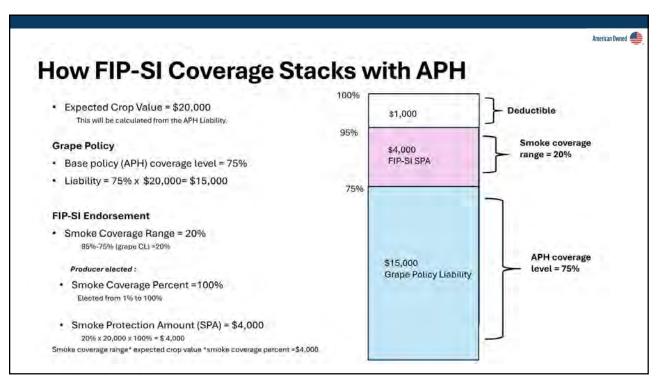
- Smoke Coverage Range = The difference between 95% and the higher of the coverage level of the APH Grape policy, or if applicable, the upper end of the SCO coverage range
- <u>Expected Crop Value</u> = Underlying policy liability divided by underlying policy coverage level divided by underlying policy price election percentage
- <u>FIP-SI Smoke Coverage Percent</u> = A factor between 1% and 100% elected in whole percent increments
- <u>Smoke Protection Amount</u> = Expected Crop Value multiplied by Smoke Coverage Range multiplied by the FIP-SI Smoke Coverage Percent

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199

199



Cause of Loss

- Smoke is the only peril covered under FIP-SI
- **Key metric is Smoke Event**
 - Smoke Event is a day with heavy density smoke determined in accordance with the Smoke Index Data Provisions
 - Uses NOAA Hazard Mapping System (HMS)
 - Smoke Event occurs when any part of the county experiences heavy smoke
 - Source of the smoke does not matter.
- Individual vineyard yields are not considered under FIP-SI
 - Possible that an individual vineyard may experience reduced yield(s) and not receive an indemnity under FIP-SI

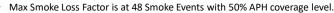


201

Smoke Events



- The program is based off cumulative Smoke Events.
- RMA uses NOAA Hazard Mapping Systems Smoke Density data to determined if a county experienced heavy smoke.
- If any place in a county experiences heavy smoke, that day is a Smoke Event.
 - 1 Smoke Event per day, per county possible.
 - Measured only between June 1 and Nov 10.
- Smoke Events per county are added up at the end of insurance.
- Indemnities began to trigger at the 13 cumulative Smoke Events.
- The more Smoke Events, the greater the indemnity.
 - Each cumulative number of Smoke Events is associated with a Smoke Loss Factor.
 - These Smoke Loss Factors are derived from modeling historical RMA Yield data to cumulative Smoke



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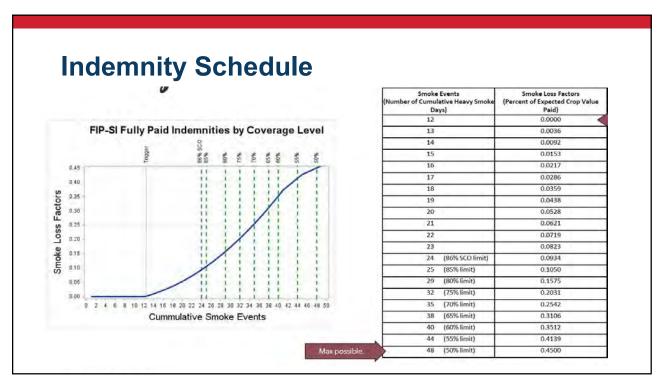
202

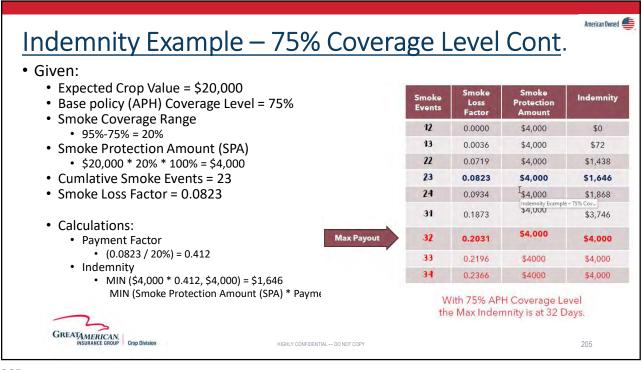
Payment Calculations GREATAMERICAN INSURANCE GROUP CTOP DIVISION

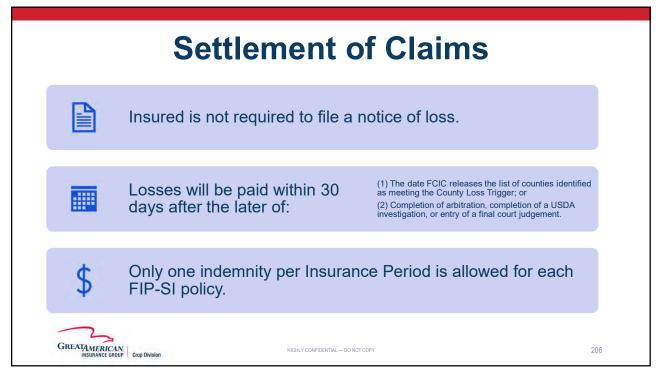
- <u>County Loss Trigger =</u> The minimum number of cumulative Smoke Events that must occur during the Insurance Period to trigger an indemnity payment.
 - 13 Smoke Events is the current trigger
 - Indemnity payment increases as the number of Final Smoke Events increase.
- Smoke Loss Factor = A factor determined by FCIC based on the number of Smoke Events and located in the actuarial documents.
- <u>Payment Factor =</u> The Smoke Loss Factor divided by the Smoke Coverage Range, not to exceed 1.000 (100%) (will be posted following the EOIP date)
- <u>Indemnity = Smoke Protection Amount multiplied by the Payment Factor (Cannot exceed the Smoke Protection Amount)</u>

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203











OBBA Changes for 2026

Expanded benefits to beginning farmers and ranchers:

- Builds upon existing support that waives administrative fees and provides base premium subsidies.
- A beginning farmer or rancher is now defined as an individual who has not actively operated and managed a farm or ranch for more than 10 crop years.
- Beginning farmers and ranchers will now receive:
 - 15 percentage points additional subsidy for the first two crop years
 - 13 percentage points for the third crop year
 - 11 percentage points for the fourth crop year
 - 10 percentage points for years five through ten



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209

OBBA Changes for 2026

Increased coverage options.

- WFRP:
 - Maximum insurable coverage level increased from 85 to 90 percent.
- SCO:
 - For 2027, SCO maximum coverage level increases from 86 to 90 percent.
 - Farm Service Agency Area Risk Coverage (ARC) elections no longer impacted by SCO.



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OBBA Changes for 2026

Making crop insurance more affordable.

- SCO, ECO, MCO, HIP-WI, FIP-SI:
 - The premium subsidy for all will be increased from 65 to 80%
- Common Crop Insurance Policy Basic Provisions:





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211

Whole Farm Revenue Protection

Completed forms Cash Packet:

- WFRP Application
- Allowable Revenue Worksheet
- Inventory Report / Market Animal and Nursery Inventory Report
- Accounts Receivable Report
- WFRP History Report
- Expected Value and Yield Source Document Certification Worksheet
- Yield and Revenue Report completed for each crop showing historical database
- IFOR/RFOR/FFOR

Documentation required:

- Schedule F Tax Forms or substitute Schedule F for WFRP purposes
- Allowable Revenue Worksheet
- Whole Farm History Report

Whole Farm Revenue Protection



Tax Information

Must match Allowable Revenue Worksheet



Whole Farm History Report

Revenue must match:

- Schedule F tax form
- Allowable Revenue Worksheet

213

Whole Farm Revenue Protection



Farm Operation Reports Due:

- Intended (IFOR) Application/Packet
- Revised (RFOR) Acreage Reporting
- Final (FFOR) Claim or Renewal/App following year
- Inventory Reports
 - · Market Animal and Nursery Inventory Report

Accounts Receivable

Yield and Revenue

- Yield and Prices must have documentation to support
 - · Intended Yields
 - · APH History, Local Yields, NASS Data
 - · Intended Prices
 - · Contracts, MPCI Prices, Sales History, NAP



214

WFRP Timelines to Receive Documents



NEW Deadlines per Commission Agreements/Data Processing Bonus for 2026

New Policies:

Data processing must be completed and all required Sales documents including supporting documentation must be received by the Company within *15 calendar days* after the applicable sales closing date as published by RMA. Sales documents include but are not limited to the WFRP Application, Allowable Revenue and Expense Worksheets, Whole Farm History Report, Accounts Payable and Receivable, Inventory forms, Yield and Revenue Report (insureds who do not have MPCI with GA) and Intended Farm Operations Report. Supporting documentation includes but is not limited to Worksheets required by the Company, IRS filed Tax forms, and Substitute Schedule. Additionally, we must receive records to support the expected revenue amounts. Documents may include for price support: Contracts, wholesale records, direct marketing records, and other FSA/USDA sources. Documents for yield support may include: APH database records, hard copy records, processor or wholesaler records.



215

WFRP Timelines to Receive Documents



NEW Deadlines per Commission Agreements/Data Processing Bonus for 2026

Renewal Policies:

Data processing must be completed and all required Sales documents including supporting documentation must be received by the Company within *15 calendar days* after the applicable sales closing date as published by RMA. Sales documents include but are not limited to the WFRP Application, Allowable Revenue and Expense Worksheets, Whole Farm History Report, Accounts Payable and Receivable, Inventory forms, Yield and Revenue Report (insureds who do not have MPCI with GA) and Intended Farm Operations Report. Supporting documentation includes but is not limited to Worksheets required by the Company, IRS filed Tax forms, and Substitute Schedule. Additionally, we must receive records to support the expected revenue amounts. Documents may include for price support: Contracts, wholesale records, direct marketing records, and other FSA/USDA sources. Documents for yield support may include: APH database records, hard copy records, processor or wholesaler records.



REMINDER – CHANGES TO WFRP for 2025

SECTION 3-QUALIFYING PERSON CRITERIA AND INSURANCE ELIGIBILITY

<u>Section 3</u> – In paragraph (c)(2)(ii), clarified that only revenue protection plans of insurance under the Common Crop Insurance Policy Basic Provisions make single commodity producers ineligible for WFRP;

- (c) Your farm operation will be ineligible for insurance under this policy and no coverage will be provided if:
 - (ii) Revenue protection is available under another FCIC reinsured policy, the Common Crop Insurance Policy (CCIP), Basic Provisions reinsured by FCIC and according to FCIC approved procedures for the commodity with expected revenue that equals or exceeds your qualifying revenue threshold; or

For example, now a single commodity producer Cherry Producer may take WFRP because Cherry ARH is not a 02 or 03 plan of insurance.



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SECTION 24 REPLANT PAYMENT

<u>Section 24 (a)(5)</u> – Modified reporting requirements for replanted crops. Verifiable records must be provided within 60 days of the Revised Farm Operation Reporting Date

(a)(5) You must submit verifiable records showing your actual cost of replanting within 60 days of the Revised Farm Operation Reporting date, or within 60 days after the commodity is replanted if the replanting occurs after the Revised Farm Operation Reporting date;



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MICRO FARM REVIEW

- <u>For Micro Farm</u>, eligible producers that qualify as Beginning Farmers and Ranchers or Veteran Farmers and Ranchers can use another producer's farm operation records to establish a per acre expected value for an operation they now own or lease.
 - The producer must have participated materially in the operation or management of the farm operation.
 - Will use the existing procedures of the 90% rule
 - The other producer must certify their involvement of the operation and give permission to use their records.

The following slide will show the new text in red font



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219

MICRO FARM OVERVIEW

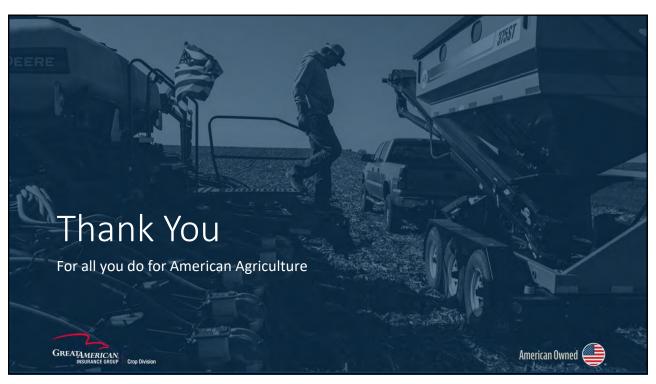
Section 4 Whole Farm History Report (e)(1)(2)

- (e) In addition to the provisions in section 16(g) (excluding section 16(g)(1)) of WFRP allowing use of another person's tax records when purchasing or inheriting a farm operation, you may be eligible to use the tax records of another person's farm operation if you qualify as a beginning farmer and rancher or veteran farmer and rancher and you have materially participated in the operation or management of that farm operation:
 - (1) In addition to the requirements of section 16(g)(2) of WFRP, the other person must be willing to certify your participation in the operation or management of the farm operation; and
 - (2) You must submit such certification with your written request to use the other person's tax records required in section 16(g)(3)(i).



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