

Farm Service Agency
Washington, DC 20250

Approved by: Deputy Administrator, Farm Programs

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- 6 CCC-868, Base Allocation Subsequent Acre Designation
- 7 CCC-869, Base Acre Allocation Opt-Out
- 8 General Base and Yield Notification Letter

45 Acreage History for Base Allocation (Continued)

B Late-Filed Acreage Reports (Continued)

COC will review FSA-578 and CCC-576 for all late-filed prevent plant for base allocation purposes. If there is not supporting weather data or similarly affected producers in the area, COC can request additional documentation to support the prevent plant late filing. The producer must provide documentation to COC's satisfaction to support the prevent plant acreage reported. Documentation may include, but is not limited to:

- crop insurance information
- documentation of intent to plant including field preparation, seed purchase, or other applicable information
- weather data from a national or local source
- photos of the prevent plant ground that substantiate the claim.

Note: If prevent plant acreage was timely filed with RMA, FSA will consider those acres as timely reported and load the acreage in CARS. A producer must still complete a CCC-576, and COC is required to review and approve the prevent plant event. If COC finds there is not sufficient information to approve, then the acreage can be reduced accordingly.

The County Office will issue a notification letter requesting additional documentation and provide the producer 30 days to submit the information for review. If any prevent plant acreage is disapproved, the County Office will enter determined acres in CARS and provide appeal rights.

All late-filed reviews, approvals and disapprovals for planted and prevent plant must be recorded in the COC minutes, including the supporting information used in determining the specific action.

C Missing Acreage History

Farms will be using acreage history information for 2019 through 2023, as the farm is constituted in 2026. All tract divisions completed before 2026 will **require** County Office research for the correct acreage history. All missing history must be researched and entered into the Acreage History and Base Allocation software by the deadline announced.

45 **Acreage History for Base Allocation (Continued)****D Subsequent Acres**

In cases where two different covered commodities were planted and reported on the same acreage and were not in an approved double cropping practice, the acreage will only count once. The owner on the farm will have the opportunity to select which covered commodity is used for the new base acreage determination by completing CCC-868 (Exhibit 6).

--CCC-868 must be completed by August 31, 2026, and loaded in software by September 4, 2026.--

Owners can file multiple CCC-868's during the subsequent acre resolution process, but only the final version will be used for the acreage history for base allocation calculation. If multiple owners of the same farm file differing CCC-868's, this will be treated as a dispute.

--The dispute must be resolved by August 31, 2026, and CCC-868's signed by owners on the-- farm that show the same designations for each commodity must be provided to the County Office. Failure to resolve the dispute will result in using the default acres for the acreage history for base allocation calculation.

If ownership changes during the subsequent acre designation, a committed CCC-868 will remain valid. A new owner can file a new CCC-868. The County Office must determine if it is considered a dispute according to the following table.

IF the initial owner...	THEN CCC-868...
was removed completely from the farm	is not considered a dispute.
remains on the farm	is considered a dispute.

46 Base Acre Allocation

A Base Acre Allocation Calculation

Allocation of new base acres will be in proportion to the ratio of the 5-year average of planted and considered planted covered commodities calculated for acreage history purposes.

If the total amount to be allocated exceeds the 30 million statutory limit, FSA will apply an across the board pro-rata reduction. For any base acre added, a PLC payment yield must be established according to Part 3. The calculation formulas used in the base acre allocation are as follows.

Five-year average planting history:

- total acreage planted to covered commodities in 2019 through 2023
- divided by 5
- plus the lesser of:
 - 15 percent multiplied by effective cropland plus CRP acres or
 - total acreage planted to eligible noncovered commodities in 2019 – 2023 divided by 5

Potential allocation:

- 5-year average planting history
- minus 2024 base acres.

--2026 Acres Without Base:--

- 2026 Effective Cropland plus CRP acreage
- minus 2026 base acres.

***--Note:** The 2026 acres without base must be greater than or equal to the potential--* allocation acres to receive additional base acres.

The newly allocated base acres will be attributed to the farm based on the percentage of covered commodities planted on the farm during the crop years 2019 through 2023. Use the following calculation to determine the commodity for the newly allocated base acres.

Percent of acres:

- 5-year average planting history of specific covered commodity acres
- divided by total of 5-year average acres of all covered commodities on the farm.

46 Base Acre Allocation (Continued)

B Unassigned Base Acres

If a farm is eligible for an allocation of additional base acres and has unassigned base acres, those unassigned base acres will **first** be converted to covered commodity base acres on an acre-for-acre basis. If the amount of the additional base acres does not exceed the amount of unassigned base acres on the farm, the difference will remain as unassigned base acres. If the new allocation is greater than the existing unassigned base acres, those acres that exceed the current unassigned base acres will be added to the farm, subject to the general proration rules.

C Grass/Idle/Fallow (G/I/F) Farms with Base Acres

Farms that are designated as G/I/F farms are eligible for an allocation of additional base acres if they meet the criteria in paragraph 44. All base acres on the farm from previous years will remain designated as G/I/F acres ineligible for payments. Starting with the 2026 program year these commodity base acres names will include GIF in front of the commodity name, for example GIF-Corn. Only newly allocated base acres without GIF in the name will be eligible for payment.

D Baseline Allocation Example

Farm 100 has a total of 50 effective cropland acres, including CRP acres, and 0 base acres in 2024. The farm structure for 2026 has 50 effective cropland plus 0 CRP acres and 0 base acres. The farm has cropping history loaded in CARS for each year 2019 through 2023 for 25 acres of soybeans and 25 acres of corn for a total of 50 acres of covered commodities each year. The calculation formulas used in the baseline allocation are as follows.

Five-year average planting history:

- 50 acres multiplied by 5 years
- divided by 5
- = **50 acres**

Potential allocation:

- 50 acres
- minus 0 base acres
- = **50 acres**

--2026 Acres Without Base:--

- 50 acres
- minus 0 base acres
- = **50 acres**

The maximum potential allocation of base acres in this example is 50 acres.

46 Base Acre Allocation (Continued)**D Baseline Allocation Example (Continued)**

The calculation for the commodity percentage is:

- 25 acres of corn
- divided by 50 acres of covered commodities
= **50 percent**

- 25 acres of soybeans
- divided by 50 acres of covered commodities
= **50 percent**

The allocation of new base acres will be attributed to the farm as 50 percent corn and 50 percent soybeans.

Note: The lesser of 15 percent of the effective cropland or non-covered commodities was not included in this example since 100 percent of the cropland was planted to a covered commodity.

46 Base Acre Allocation (Continued)

E Baseline 15 Percent of Cropland Allocation Example

Farm 200 has a total of 50 effective cropland acres, including CRP acres, and 0 base acres in 2024. The farm structure for 2026 has 50 effective cropland plus 0 CRP acres and 0 base acres. The farm has cropping history loaded in CARS for each year 2019 through 2023 for 25 acres of soybeans and 25 acres of millet each year, for a total of 25 acres of covered commodities each year and 25 acres of eligible non-covered commodities. The calculation formulas used are as follows.

5-year average planting history:

- 25 acres multiplied by 5 years
 - divided by 5
 - plus the lessor of either:
 - 15 percent multiplied by 50 (7.5), or
 - 25 multiplied by 5, divided by 5 (25)
- = 32.5 acres**

Potential allocation:

- 32.5 acres
 - minus 0 base acres
- = 32.5 acres**

--2026 Acres Without Base:--

- 50 acres
 - minus 0 base acres
- = 50 acres**

The maximum potential allocation of base acres in this example is 32.5 acres.

The allocation of new base acres will be attributed to the farm as 100 percent soybeans since there is only 1 covered commodity in the calculation of 5-year planting history.

46 Base Acre Allocation (Continued)

F Trees, Bushes, and Vines Allocation Example

Farm 300 has a total of 50 effective cropland acres, including CRP acres, and 20 base acres in 2024. The farm structure for 2026 has 50 effective cropland plus CRP acres and 20 acres of base. The farm has cropping history loaded in CARS for 50 acres of soybeans, for a total of 50 acres of covered commodities in years 2019-2021 and 50 acres of trees, bushes, or vines for years 2022-2023. The calculation formulas used are as follows.

5-year average planting history:

- 50 acres multiplied by 3 years
- divided by 5
- = 30 acres**

Note: Trees, bushes, and vines are not eligible to be included in cropping history for base allocation. To figure the average, 5 years will be used regardless of any eligible planting history present in a specific year.

Potential allocation:

- 30 acres
- minus 20 base acres
- = 10 acres**

--2026 Acres Without Base:--

- 50 acres
- minus 20 base acres
- = 30 acres**

The maximum potential allocation of base acres in this example is 10 acres.

The allocation of new base acres will be attributed to the farm as 100 percent soybeans since there is only 1 covered commodity in the calculation of 5-year planting history.

46 Base Acre Allocation (Continued)**G G/I/F Farm Allocation Example**

Farm 400 has a total of 50 effective cropland acres, including CRP acres, and 20 base acres in 2024. The farm structure for 2026 has 50 effective cropland plus 0 CRP acres and 20 acres of base. The farm is considered a G/I/F farm from 2019 forward. The farm has cropping history loaded in CARS for 50 acres of barley, for a total of 50 acres of covered commodities in 2019-2023. The calculation formulas used are as follows.

5-year average planting history:

- 50 acres multiplied by 5 years
- divided by 5
- = 50 acres**

Potential allocation:

- 50 acres
- minus 20 base acres
- = 30 acres**

--2026 Acres Without Base:--

- 50 acres
- minus 20 base acres
- = 30 acres**

The maximum potential allocation of base acres in this example is 30 acres.

The allocation of new base acres will be attributed to the farm as 100 percent barley since there is only 1 covered commodity in the calculation of 5-year planting history.

46 Base Acre Allocation (Continued)

H Enrolled CRP Allocation Example

Farm 500 has a total of 50 effective cropland acres, including CRP acres, and 0 base acres in 2024. The farm structure for 2026 has 25 effective cropland plus 25 CRP acres and 0 acres of base. 25 acres were enrolled in CRP effective 10/01/2024. The farm has cropping history loaded in CARS for 50 acres of corn for a total of 50 acres of covered commodities each year 2019-2023. The calculation formulas used are as follows.

5-year average planting history:

- 50 acres, multiplied by 5 years
- divided by 5
= **50 acres**

Potential allocation:

- 50 acres
- minus 0 base acres
= **50 acres**

--2026 Acres Without Base:--

- 50 acres
- minus 0 base acres
= **50 acres**

The maximum potential allocation of base acres in this example is 50 acres.

The allocation of new base acres will be attributed to the farm as 100 percent corn since there is only 1 covered commodity in the calculation of 5-year planting history.

Note: CCC-505 for CRP may need to be completed when allocated base acres are applied.

46 Base Acre Allocation (Continued)

I Expired CRP Allocation Example

Farm 600 has a total of 50 effective cropland acres, including 25 CRP acres, and 35 base acres, 25 of which were reduced due to CRP, in 2024. The farm structure for 2026 has 50 effective cropland acres, including 0 CRP acres, and 35 acres of base. 25 acres of CRP expired 09/30/2025. The farm has cropping history loaded in CARS for 25 acres of wheat, for a total of 25 acres of covered commodities each year 2019-2023 and 25 acres of CRP each year 2019-2023. The calculation formulas used are as follows.

5-year average planting history:

- 25 acres, multiplied by 5 years
- divided by 5
- = 25 acres**

Potential allocation:

- 25 acres
- minus 10 base acres
- = 15 acres**

Note: Only ten base acres are used in this example since that was what remained on the farm at the end of 2024.

--2026 Acres Without Base:--

- 50 acres
- minus 35 base acres
- = 15 acres**

The maximum potential allocation of base acres in this example is 15 acres.

The allocation of new base acres will be attributed to the farm as 100 percent wheat since there is only 1 covered commodity in the calculation of 5-year planting history.

Note: Acreage reported as CRP is not counted in the 5-year average planting history.

46 Base Acre Allocation (Continued)

J Unassigned Base Example

Farm 700 has a total of 50 effective cropland acres, including 0 CRP acres, and 35 base acres, 10 of which are unassigned base acres. The farm structure for 2026 has 50 effective cropland acres, including 0 CRP acres, and 35 acres of base, 10 of which are unassigned base acres. The farm has cropping history loaded in CARS for 25 acres of wheat and 25 acres of sunflowers, for a total of 50 acres of covered commodities each year 2019-2023. The calculation formulas used are as follows.

5-year average planting history:

- 50 acres multiplied by 5 years
- divided by 5
- = 50 acres**

Potential allocation:

- 50 acres
- *--minus 25 base acres (not including UB acres)
- = 25 acres**

2026 Acres Without Base:

- 50 acres
- minus 35 base acres
- minus 10 UB acres--*
- = 15 acres**

The maximum potential allocation of base acres in this example is 15 acres.

* * * The 10 unassigned base acres will be converted to 50 percent wheat and 50 percent *--sunflowers leaving 0 unassigned base on the farm. The additional 15 base acres for the potential allocation will be attributed to the farm as 50 percent wheat and 50 percent sunflowers.--*

46 Base Acre Allocation (Continued)**K Double Crop Allocation Example**

Farm 800 has a total of 50 effective cropland acres, including 0 CRP acres, and 20 base acres. The farm structure for 2026 has 50 effective cropland acres, including 0 CRP acres, and 20 acres of base. The farm has cropping history loaded in CARS for 50 acres of wheat, 25 acres of soybeans as a double crop and 25 acres of sunflowers as a double crop, for a total of 100 acres of covered commodities each year 2019-2023. The calculation formulas used are as follows.

5-year average planting history:

- 100 acres multiplied by 5 years
- divided by 5
- = 100 acres**

Potential allocation:

- 100 acres
- minus 20 base acres
- = 80 acres**

--2026 Acres Without Base:--

- 50 acres
- minus 20 base acres
- = 30 acres**

The maximum potential allocation of base acres in this example is 30 acres. Base acres are *--limited to the number of acres without base on the farm in 2026.--*

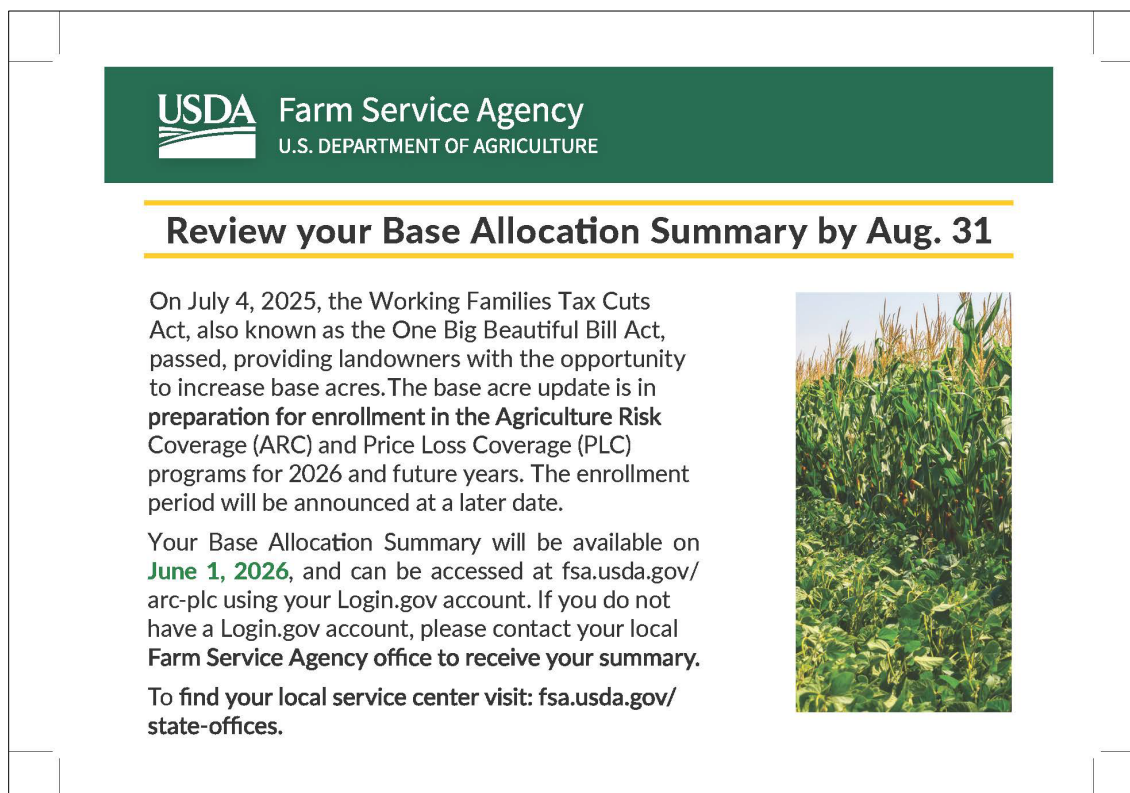
The allocation of new base acres will be attributed to the farm as 50 percent wheat, 25 percent soybeans, and 25 percent sunflowers.

*--47 Notification of Base Allocation

A Landowner Notification Postcard

Landowners on farms as of May 2, 2026, that have effective cropland plus CRP cropland greater than zero will be sent a postcard with information on how to access their Base Allocation Notification Letter and Base Allocation Summary. If a landowner has an email address on file an email message will be sent. Landowners without an email address on file were mailed a postcard to be received by June 1, 2026.

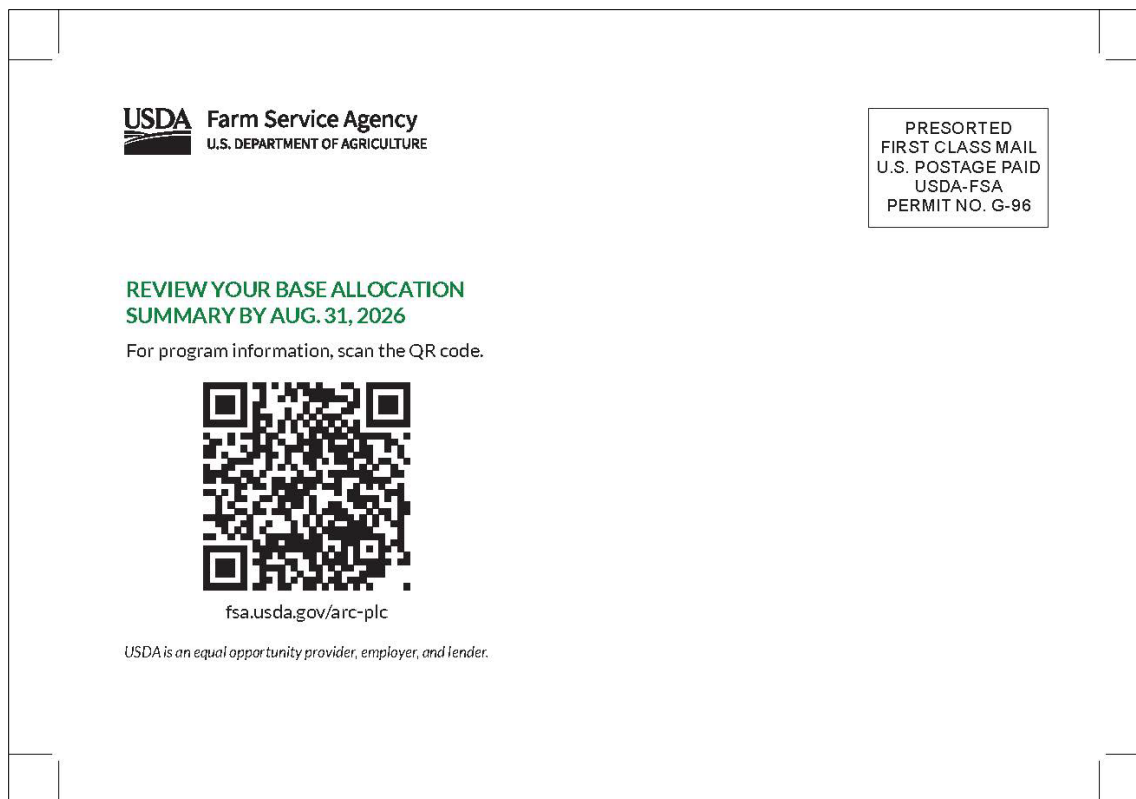
The following is an example of the notification postcard.



--*

***--47 Notification of Base Allocation Continued**

A Landowner Notification Postcard Continued



B Landowner Notification Letter and Base Allocation Summary

Landowners will have access to their Base Allocation Notification Letter and Base Allocation Summary(s) through either login.gov or by contacting the County Office beginning June 1, 2026. The text of the letters are the same for all owners and will include the specific Base Allocation Summary for each farm they own. Both the letter and the summary can be provided to customers associated with the Farm Record and have an interest in base acres if requested.

The Base Allocation Notification Letter provides the landowner with background information on the base allocation process while the Base Acre Summary provides the cropping history for a farm, the calculation for additional base acres, and the eligibility determination for receiving additional base acres.

Note: County Offices are **not** required to maintain a copy of the Base Allocation Notification Letter and Base Allocation Summary for any landowner or farm.--*

--47 Notification of Base Allocation Continued*C Landowner Action**

Landowners will review the Base Acre Summary and only need to respond if:

- acreage history data is incorrect or missing
- there are subsequent acres listed and they would like to choose the subsequent acreage for base allocation
- they would like to opt out of receiving any additional base acres.

Note: If a landowner wants to designate subsequent acres for use in the base allocation calculation see subparagraph 45 D.

The deadline to respond is **August 31, 2026**. If no response is received, the Base Allocation Summary will be considered accurate and complete. All acreage reported as eligible in the summary will be used to determine the new base allocation percentage, and new base acres will automatically be allocated to the farm(s) with the designated percentage for each farm(s).

If a landowner wants to opt out of receiving additional base acres, a CCC-869 must be completed and filed by August 31, 2026.

D CCC-869

Landowners have the option to opt out of receiving additional base acres by filing the CCC-869 by August 31, 2026. By signing, the landowner is certifying that all owners on the farm agree to opt out of receiving additional base acres.

If multiple owners on the same farm do not agree with the opt out decision, FSA will treat the CCC-869 as a dispute. The dispute must be resolved by August 31, 2026, and written documentation provided to FSA of the resolution. If the decision is to opt out, all owners can file a CCC-869 by August 31, 2026, however only 1 signature will be loaded in software.

The CCC-869 is a manual form and will not be automated. See Exhibit 7 for instructions on how to complete CCC-869. All CCC-869's must be loaded in software by September 4, 2026.--*

48-62 (Reserved)

Section 2 Acreage History Automation

206 CRM Farm Records Acreage History

A Overview

Acreage History application will display summary of the following for a selected farm:

- *--Associated farm record 2026 and 2024 data--*
- Covered and Non-Covered Commodity Acreage
- Farm Level Acreage Summary
- Tract level Acreage Summary
- Farm History
- Change History
- GIS Info.

206 CRM Farm Records Acreage History (Continued)

B Example of Acreage History

The following is an example of the open Acreage History application for a selected farm.

Acreage History and Allocation for Farm: 999999999, 99-999-9999

Edit
2019-2023 Acreage History Summary
Receipt for Service

Farm Data

State: Any State

Famland Acres: 98.24

2026 Effective CL + CRP CL: 75.17

2024 Base minus UB:

County: Any County

Cropland Acres: 75.17

15% of Effective CL + CRP CL: 11.28

2024 UB:

Farm: 9999

Double Cropped Ac...: 0.00

CC Planting History: ☒

2026 Existing Base minus UB: 65.00

Operator: Operator A

ARCPLC G/I/F Eligibility: Eligible

2026 UB: 0.00

Covered and Non-Covered Commodity Acreage Summary

Crop	2019	2020	2021	2022	2023	Total (19-23)	5-YR AVG
Covered Commodity	74.48	74.48	74.48	74.48	74.48	372.40	74.48
Non-Covered Com...	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Farm Level Acreage History

Status	Initiated Date	Initiated by	Submitted ...	Submitted by	Owner	Signature ...	Signature Met...	Committed...	Committ...	Revised/...	Last Cha...

Crop	Planting...	2019	2019 S...	2020	2020 S...	2021	2021 S...	2022	2022 S...	2023	2023 S...	Total (1...	5-YR AVG	% P&CP
Corn	Initial A...	25.68		74.48		0.00		74.48		39.00		213.64	42.73	57.37
	Double ...	0.00		0.00		0.00		0.00		0.00				
	Subseq...	0.00		0.00		0.00		0.00		0.00				
Soybeans	Initial A...	48.80		0.00		74.48		0.00		35.48		158.76	31.75	42.63
	Double ...	0.00		0.00		0.00		0.00		0.00				
	Subseq...	0.00		0.00		0.00		0.00		0.00				
Non-Co...	Initial A...	0.00		0.00		0.00		0.00		0.00		0.00	0.00	
	Double ...	0.00		0.00		0.00		0.00		0.00				

Tract Level Acreage History

Filter:

Ac...	Tract	Crop	Planting St...	2019	2020	2021	2022	2023	Owners
	10855	Corn	Initial Acres	25.68	74.48	0.00	74.48	39.00	Owner B
	10855		Double Acres	0.00	0.00	0.00	0.00	0.00	
	10855		Subsequen...	0.00	0.00	0.00	0.00	0.00	
	10855	Soybeans	Initial Acres	48.80	0.00	74.48	0.00	35.48	Owner B
	10855		Double Acres	0.00	0.00	0.00	0.00	0.00	
	10855		Subsequen...	0.00	0.00	0.00	0.00	0.00	
	10855	Non-Covered ...	Initial Acres	0.00	0.00	0.00	0.00	0.00	
	10855		Double Acres	0.00	0.00	0.00	0.00	0.00	

Recon/Transfer History Mapping

No result found

Change History

GIS Info

207 CARS Acreage History Data Pull**A Acreage History**

Acreage history for 2019-2023 is identified from the associated acreage report data recorded in CARS for each applicable year. An initial data pull of all existing acreage report data for covered and eligible non-covered commodities has been loaded into the Acreage History software. When possible, associated farm history through completed reconstitutions and farm transfers was mapped to systematically match and populated associated acreage history for current year farms.

B Covered Commodity Acreage History

Unless determined acreage was entered, reported acreage for crops meeting the definition of covered commodities was queried and entered in the Acreage History software for the applicable year by tract.

Covered commodity acreage is summarized by each crop at the tract and farm by Initial, Double-Cropped, and Subsequent crop reported or determined acreage. An overall acreage for total covered commodity acreage is summarized and displayed.

207 CARS Acreage History Data Pull (Continued)**C Non-Covered Commodity Acreage History**

Unless determined acreage was entered, reported acreage for crops meeting the definition of eligible non-covered commodities were queried and entered into the Acreage History software.

Non-covered commodity acreage is summarized by tract and farm for all crops reported or determined meeting the definition of non-covered commodity with an initial or double-cropped status.

D Mapping Reconstitution and Farm Transfer History

Acreage reporting data for covered and non-covered commodities was queried for years 2019-2023. The applicable acreage report data was associated with the current year farm following the farm's change history for reconstitutions and farm transfers. All tract divisions completed before FY 2026 will result in broken farm constitution. As a result, the Acreage History and Base Allocation software has missing history that must be researched and entered by users to complete the farm's 2019-2023 acreage history.

208 Acreage History Assignment Blocks and Data**A Overview**

The Acreage History application is comprised of the following assignment blocks:

- Acreage History and Base Allocation Toolbar
- Farm Data
- *--Allocation Opt Out--*
- Covered and Non-Covered Commodity Acreage Summary
- Farm Level Acreage History
- Tract Level Acreage History
- Recon/Transfer History Mapping
- Change History
- GIS Info.

208 Acreage History Assignment Blocks and Data (Continued)

B Example

*--The following displays the available assignment blocks.

The screenshot shows a web application titled "Acreage History and Allocation for Farm: 999999999, 99-999-9999". At the top, there is a toolbar with buttons for "Edit", "2019-2023 Acreage History Summary", "Base Allocation Summary", and "Receipt for Service". Below the toolbar is a list of assignment blocks, each with a right-pointing arrow icon and a download icon on the right:

- Farm Data
- Allocation Opt Out
- Covered and Non-Covered Commodity Acreage Summary
- Farm Level Acreage History
- Tract Level Acreage History
- Recon/Transfer History Mapping
- Base 2024 Source
- Change History
- GIS Info

--*

C Acreage History and Base Allocation Toolbar

The Acreage History and Base Allocation toolbar provides the following actions when in display mode.

*--

The screenshot shows the toolbar for the "Acreage History and Allocation for Farm: 999999999, 99-999-9999" interface. It includes buttons for "Edit", "2019-2023 Acreage History Summary", "Base Allocation Summary", and "Receipt for Service".

--*

Button	Action when Selected
Edit	Opens an edit session allowing users to enter missing acreage history because of broken farm history for any listed year. If there is no missing history for any year, the system will not allow the user to open an edit session.
2019-2023 Acreage History Summary	When selected the system generates a summary of the farm and tract acreage summary for the associated farm. Summary is in PDF format and will display on a separate browser screen. Users can save or print the document as needed. See Paragraph 213 for Acreage History Summary details.
*--Base Allocation Summary	When selected the system generates the base allocation summary for the farm for current data. The summary is in PDF format and will display on a separate browser screen. Users can save or print the document as needed. See paragraph 215 for Base Allocation Summary details.
Receipt for Service	Allows users to generate a Receipt for Service if a producer has provided or requested documents associated with the Acreage History and Base Allocation process.--*

208 Acreage History Assignment Blocks and Data (Continued)

C Acreage History and Base Allocation Toolbar (Continued)

After selecting “Edit”, the toolbar displays the following actions.

Acreage History and Allocation for Farm: 999999999, 99-999-999

 Save
 Cancel

Button	Action when Selected
Save	When selected, the system saves all acreage history changes completed by the user. Once saved, the edit session is closed and the acreage history is display only again.
Cancel	When selected, the system cancels all user entries and closes the edit session without saving any changes.

D Farm Data

*--The following is an example the Farm Data assignment block. The Farm Data assignment block includes summary data for the 2026 and 2024 farm record along with the allocation calculation.

▼ Farm Data

State: TEXAS	Farmland Acres: 13,84...	Effective CL + CRP CL: 1,294.41
County: KING	Cropland Acres: 1,294.41	2026 Base No UB: 1,248.47
Farm: 999	Double Cropped ... 0.00	2026 Unassigned Base (UB): 45.94
Operator: Any Operator	CRP Cropland: 0.00	2026 CCC-505: 0.00
ARCPLC G//F Eligibility: Eligible		CC Planting History: ☒

Allocation Calculation:

5YR Avg of CC History: 1,245.41	15% of Effective CL + CRP CL: 194.16	Eligible Cropping History: 1,260.62
	Eligible Non CC: 15.20	
2024 Base (No UB): 1,248.47	2024 CCC-505: 0.00	Potential Allocation: 12.15
		Potential Allocated Base minus 2026 UB: 0.00
		2026 Acres Without Base: 0.00
	Converted Unassigned Base: 12.15	Maximum Potential Allocation: 0.00

208 Acreage History Assignment Blocks and Data (Continued)

D Farm Data (Continued)

The following data entries are system populated in the Farm Data assignment block.

*--

Data Entry	Description
State	Administrative State for the selected Farm Record.
County	Administrative county for the select Farm Record.
Farm	Farm Number for the selected FY 2026 Farm Record. Farm number is hyperlinked. Clicking on the farm number will navigate the user back to the Farm Record.
Operator	Associated operator for the selected FY 2026 Farm Record.
ARCPLC G/I/F Eligibility Indicator	Eligibility indicator associated with the Farm Record.
Farmland Acres	Farm level farmland acres for the selected FY 2026 Farm Record.
Cropland Acres	Farm level cropland acres for the selected FY 2026 Farm Record. Entry will be red if the average initial planted covered commodities exceeds the total cropland on the farm.
Double-Cropped Acres	Farm level Double-cropped acres for the selected FY 2026 Farm Record.
CRP Cropland	Farm level CRP Cropland acres for the selected FY 2026 Farm Record.
Effective CL+CRP CL	Farm level Cropland acres minus all conservation acres except CRP Cropland for selected FY 2026 Farm Record.
2026 Existing Base (No UB)	Total base acres from the FY 2026 farm minus UB acres.
2026 Unassigned Base (UB)	Total FY 2026 UB acres for the selected farm.
2026 CCC-505	Total FY 2026 CCC-505 CRP Reduction Acres for the selected farm.
CC Planting History	Planting history indicator to identify if at least 1 year (2019 through 2023) has a history of planting any covered commodity. Entry is checked if covered commodity planting history is identified by the system data load or user entry for any year.
Allocation Calculation	
5YR Avg of CC History	Five-year average of total covered commodity acreage history that includes initial, double-cropped, and designated subsequent acres for eligible covered commodities in 2019 through 2023. Entry is calculated from farm level Acreage History.

--*

208 Acreage History Assignment Blocks and Data (Continued)

D Farm Data (Continued)

Data Entry	Description	
15% of Effective CL + CRP CL	System calculated 15percent of the 2026 Effective Cropland plus CRP Cropland.	The lesser of value between Effective CL + CRP CL or Eligible Non-CC acres is used in the calculation. The lesser of value is highlighted.
Eligible Non CC	Five-year average of eligible non-covered commodity acreage that includes initial and double-cropped acres in 2019 through 2023. Entry is calculated from farm level Acreage History.	
Eligible Cropping History	Five-year average of covered commodities plus the lesser of value between effective cropland plus CRP cropland or eligible non-covered commodities.	
2024 Base (No UB)	Total base acres from the FY 2024 farm minus UB acres.	
2024 CCC-505	Total 2024 CCC-505 CRP Reduction Acres.	
Potential Allocation	Eligible Cropping History minus 2024 Base (No UB) and 2024 CCC-505 acres.	
Potential Allocated Base minus 2026 UB	Potential Allocation acres minus 2026 UB.	
2026 Acres Without Base	Available “Free Acres” on the 2026 farm that could potentially hold new allocated base. Free acres are determined by comparing Effective Cropland plus CRP Cropland to existing base plus CCC-505 CRP Reduction Acres on the farm. 2026 Acres without Base = (Effective CL + CRP CL) – (Total Base + Total CCC-505 Reduction Acres).	
Converted Unassigned Base	Number of UB acres to be allocated to crops based on potential allocation acreage and covered commodity cropping history.	
Maximum Potential Allocation	The maximum acres that could potentially be allocated to the farm before the 30 million acre cap is evaluated or reduction applied.	

--*

208 Acreage History Assignment Blocks and Data (Continued)

E Covered and Non-Covered Commodity Acreage Summary

The Cropland and Non-Covered Commodity Acreage Summary assignment block summarizes the reported or determined acreage for each year for all covered commodities and non-covered commodities. Assignment block system calculates the 5-year total and 5-year average for covered and non-covered commodities. Acreage is summarized from the farm level summary data. The following is an example of the Farm Data assignment block.

Covered and Non-Covered Commodity Acreage Summary							
Crop	2019	2020	2021	2022	2023	Total (19-23)	5-YR AVG
Covered Commodity	233.30	19.08	0.00	0.00	0.00	252.38	50.48
Non-Covered Com...	0.00	0.00	0.00	0.00	0.00	0.00	0.00

The following are the entries for the Covered and Non-Covered Commodity Acreage Summary assignment block. All entries are system derived and populated. Users cannot edit entries.

Data Entry	Description
Crop	Covered and Non-Covered Commodity summarized entries for the farm.
2019	System totaled covered and non-covered commodity initial and double-cropped acreages for 2019. Acreage for each value is summarized from Farm Level Acreage History for the year.
2020	System totaled covered and non-covered commodity initial and double-cropped acreages for 2020. Acreage for each value is summarized from Farm Level Acreage History for the year.
2021	System totaled covered and non-covered commodity initial and double-cropped acreages for 2021. Acreage for each value is summarized from Farm Level Acreage History for the year.
2022	System totaled covered and non-covered commodity initial and double-cropped acreages for 2022. Acreage for each value is summarized from Farm Level Acreage History for the year.
2023	System totaled covered and non-covered commodity initial and double-cropped acreages for 2023. Acreage for each value is summarized from Farm Level Acreage History for the year.
Total (19-23)	System calculated total covered and non-covered commodity acreage values for all years, 2019-2023.
5-YR AVG	System calculated 5-year averages for covered and non-covered commodity acreage for years, 2019-2023.

208 Acreage History Assignment Blocks and Data (Continued)**F Farm Level Acreage Summary (Continued)**

Data Entry	Description
2023	Total acreage history for each covered and non-covered commodity crops by planting status for 2023. Acreage for each value is summarized from the Tract Level Acreage History for the year.
2023 Sub (+/-)	Adjusted 2023 subsequent acres resolved by an associated owner through the Subsequent Acres Resolution menu.
Total (19-23)	System calculated total for each covered commodity listed and the non-covered commodity acreage values for all years, 2019-2023. Total acreage for each covered commodity is all Initial and Double-Cropped acreages for all years and also include the plus or minus of any subsequent acreages resolved by the owners.
5-YR AVG	System calculated 5-year averages for each covered and non-covered commodity acreage for years 2019-2023.
%P&PC	System calculated percentage for each covered commodity 5-year average compared to total 5-year average of all covered commodities identified on the farm.

Farm level acreage history entries are color coded by to identify missing data. Red entries for any year indicate that acreage history for the year could not be systematically identified or that the farm was not active in the associated year. Missing acreage history must be entered at the tract level or updated in CARS to then be aggregated by the system to the farm level summary. See paragraph 210 for instructions to manually update missing acreage history for any identified year.

208 Acreage History Assignment Blocks and Data (Continued)

***--G Allocation Opt Out**

Users record an owner opt out decision submitted on CCC-869 within the Allocation Opt Out assignment block. The following is an example of the Allocation Opt Out assignment block with an owner decision designated:

Complete the following to record the owner Opt Out decision:

Step	Action
1	Open an Edit session from the Acreage History and Allocation toolbar.
2	Check the Opt Out indicator.
3	Select the owner who signed the CCC-869.
4	Enter the owner's signature date from the CCC-869.
5	Select the application Signature Method.
6	CLICK "Save" to end the edit session and save the Opt Out designation

If the opt out designation is recorded, the associated base allocation for the farm will no longer be applicable. The Base Allocation entries and calculations will remain within the Acreage History and Allocation for the farm but will not be updated to the farm record or be considered when determining the 30-million acre cap for the nation.

If an owner decides to withdraw the CCC-869 and opt back into the base allocation, uncheck the Opt Out indicator. When the Opt Out indicator is unchecked, all other associated entries will be removed.--*

208 Acreage History Assignment Blocks and Data (Continued)

--H Tract Level Acreage Summary--

The Tract Level Acreage assignment block summarizes acreage history for each tract associated with the selected farm. The reported or determined acreage history for each covered commodity and all non-covered commodities for each year. All current year owners are displayed for each tract. The following is an example of the Tract Level Acreage Summary assignment block.

Tract Level Acreage History									
Actions	Tract	Crop	Planting Status	2019	2020	2021	2022	2023	Owners
	620	Wheat	Initial Acres	233.30	19.08	0.00	0.00	0.00	Producer A, Producer B Trust
	620		Double Acres	0.00	0.00	0.00	0.00	0.00	
	620		Subsequent Acres	0.00	0.00	0.00	0.00	0.00	
	620	Non-Covered Commodity	Initial Acres	0.00	0.00	0.00	0.00	0.00	Producer A, Producer B Trust
	620		Double Acres	0.00	0.00	0.00	0.00	0.00	

The following are the entries for the Tract Level Acreage Summary assignment block.

Data Entry	Description	
Tract	Associated tract number	
Crop	List of each covered commodities with acreage history for any year, 2019-2023. Entry for all Non-covered commodity acreage summarized for each year, 2019-2023. Entries are initially system populated. User entry to add additional covered commodities or add acreage is only allowed if acreage could not be determined systematically because of broken farm or tract history.	
Planting Status	Status	Includes the Following Acreage Report Status Codes
	Initial Acres	I, IP, IF
	Double-Cropped Acres	D, DP, DF, E, EP, EF, F, FP, FF, G, GP, GF, H, HP, HF, K, KP, KF, M, MF, MP, O, OP, OF
	Subsequent Acres	J, JP, JF
2019	For each tract, the total acreage history by planting status for each covered and non-covered commodity crop for 2019.	
2020	For each tract, the total acreage history by planting status for each covered and non-covered commodity crop for 2020.	
2021	For each tract, the total acreage history by planting status for each covered and non-covered commodity crop for 2021.	
2022	For each tract, the total acreage history by planting status for each covered and non-covered commodity crop for 2022.	
2023	For each tract, the total acreage history by planting status for each covered and non-covered commodity crop for 2023.	
Owners	All owners associated with the listed tract	

208 Acreage History Assignment Blocks and Data (Continued)

--H Tract Level Acreage Summary (Continued)--

Tract level acreage history entries are color coded by system or user action. Red entries for any year indicate that acreage history for the year could not be systematically identified or that the farm was not active in the year. See paragraph 210 for instructions to manually update missing acreage history for any identified year.

If the farm or parent farm was not active in prior years because of the farm being created for the first time in a subsequent year, users will receive the following system alert:

“Farm or Parent Farm is not active in prior years. Farm must be copied to prior years and acreage recorded in CARS to populate acreage history. Contact the State Office Farm Records Specialist to copy farm to prior years.”

208 Acreage History Assignment Blocks and Data (Continued)

--I Recon/Transfer History--

The Recon/Transfer History assignment block identifies the reconstitution, farm transfer, and new farm creation status for the farm and associated tracts to assist with researching acreage history through farm changes for all applicable years. Assignment block will provide parent farms and tracts for each year and identify if acreage history is missing for any year, the reason why the history is missing, and whether the missing history has been manually entered. All entries are system populated. The following is an example of the Recon/Transfer History assignment block.

Tract	Program Year	Parent State	Parent County	Parent Farm	Parent Tract	Parent IBase	Hole Exists	Reason for Hole	Hole Filled
99997	2023	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
	2022	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
	2021	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
	2020	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
	2019	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
99998	2023	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
	2022	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
	2021	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
	2020	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
	2019	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
99999	2023	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
	2022	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
	2021	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
	2020	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	
	2019	CALIFORNIA	FRESNO	9999	38632	999999999	✓	Tract Division	

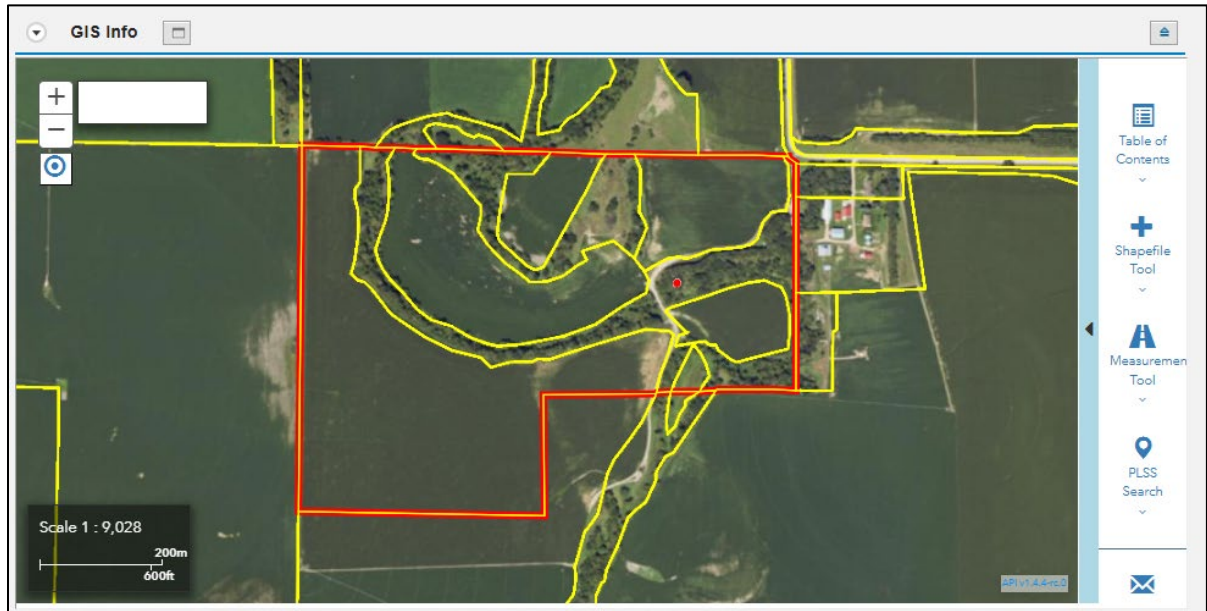
208 Acreage History Assignment Blocks and Data (Continued)***--I Recon/Transfer History (Continued)--***

The following are the entries for the Recon/Transfer History assignment block.

Entry	Description
Tract	Tract numbers associated with the selected farm for current year.
Program Year	The history of the listed tract for each year, 2019-2023.
Parent State	Administrative State of the parent farm for the selected farm number. Parent State will only be different in any year if the current year farm is the result of a farm transfer in any year.
Parent County	Administrative county of the parent farm for the selected farm number. Parent county will only be different in any year if the current year farm is the result of a farm transfer in any year.
Parent Farm	The parent farm or farms for the selected farm number. Parent farms will only be different in any year if the current year farm is the result of a farm reconstitution in any year.
Parent Tract	The parent tract or tracts for the listed current year tract number. Parent tracts will only be different in any year if the current year tract is the result of a tract reconstitution in any year.
Parent IBase	The parent IBase number associated with the parent farm.
Hole Exists	Indicator identifying if a listed tract has broken history for any year because of a reconstitution, farm transfers, or missing active farm. Indicator is system set based on acreage history.
Reason for Hole	Reason acreage history is missing because of reconstitution type farm transfer or farm is not active in prior years. Entry is system populated.
Hole Filled	Indicator identifying if broken history for a listed tract has been filled either systematically or manually by a user.

208 Acreage History Assignment Blocks and Data (Continued)***--J GIS Info--***

Users are able to view the current year geospatial footprint of the selected farm. The following is an example of GIS Info assignment block.



Users can navigate the GIS Info assignment block using the standard zoom and search functionality. See 10-CM for navigation instructions. Layers are enabled and disabled in the map display through the GIS Table of Contents. Use the Identify function in the map display to identify the farm, tract, and CLU numbers associated with CLU's as needed.

208 Acreage History Assignment Blocks and Data (Continued)

--K Change History--

The Change History assignment block identifies the systematic and user acreage history changes that occur within the farm after the initial system data load. User entries are recorded in the Change History when an edit session is completed through the Save function. The following is an example of the Change History assignment block.

Change History								
Crop	Tract Number	Program Year	Field Name	Old value	New Value	User	Changed Date	Changed Time
Corn	8982	2023	Initial Acres	50.00	0.00	HECTOR MARTINEZ	11/24/2025	01:55 PM
Soybeans	8982	2023	Initial Acres	50.00	0.00	HECTOR MARTINEZ	11/24/2025	01:55 PM
Corn	8982	2020	Initial Acres	100.00	0.00	HECTOR MARTINEZ	11/24/2025	10:14 AM
Corn	8982	2022	Initial Acres	100.00	0.00	HECTOR MARTINEZ	11/24/2025	10:14 AM
Soybeans	8982	2019	Initial Acres	100.00	0.00	HECTOR MARTINEZ	11/24/2025	10:14 AM
Soybeans	8982	2021	Initial Acres	100.00	0.00	HECTOR MARTINEZ	11/24/2025	10:14 AM
Flax	8982		Crop		*** New Crop Added	HECTOR MARTINEZ	11/24/2025	10:13 AM
Corn	8982		Crop		*** New Crop Added	HECTOR MARTINEZ	11/24/2025	08:56 AM
Soybeans	8982		Crop		*** New Crop Added	HECTOR MARTINEZ	11/24/2025	08:56 AM

The following are the entries for the Recon/Transfer History assignment block.

Entry	Description
Crop	Crop name associated with the acreage history data change.
Tract Number	Tract number associated with the acreage history data change.
Program Year	Year the associated with the acreage history data change.
Field Name	Name of the data entry field that was user or system modified.
Old Value	Original value of the data entry modified.
New Value	New data value that was user or system updated.
User	Either Employee ID of the user that made the acreage history edit or system identifier if a system change was completed.
Change Date	Date in MM/DD/YYYY format when the change was completed.
Change Time	Time in CST when the change was completed.

210 Researching and Entering Missing History (Continued)

C Identifying Farms and Tracts with Missing Acreage History

Farms with missing acreage history because of broken farm constitution can be identified through the CRM Farm Records Search options. The following are instructions for searching for farms without complete acreage history for all years that must be researched and missing acreage manually entered.

Search Criteria

* Specifying values for multiple fields will narrow the search results, while specifying different values for the same field in multiple line entries will broaden the search results.

Search For: Search by Farm

Farm Number	equals		+ -
Admin State	is	ALABAMA	+ -
Admin County	is	AUTAUGA	+ -
IBase ID	is		+ -
Farm Status	is		+ -
ARCPLC Replication Status	is		+ -
Base Reduction CCC-505 Status	is		+ -
Base Redistribution CCC-517 S...	is		+ -
PLC Yield Update - CCC-867 S...	is		+ -
ARCPLC G/I/F Eligibility	is		+ -
Transferred From	is		+ -
Full Acreage History	is	No	+ -

Maximum Number of Results: 100

Search Clear Reset Save Search As: Include View Save

Step	Action
1	Using the “Full Acreage History” search criteria line, select “No” as the search value.
2	Verify or change the “Admin State” and “Admin County” as applicable for the search.
3	Change the Maximum Number of Results to a great value to ensure all farms with missing history for the county are returned with the search.
4	CLICK “Search”.
5	Results List will return all farms with missing acreage history in any year.

Result List: 3 Installed Bases Found

Farm Number	IBase ID	Admin State	Admin County	Farm Status	ARCPLC G/I/F	Farmland Acres	ARCPLC Status	Created On/At	Changed On/At
9	3252	ALABAMA	AUTAUGA	Active	Partial or Missi...	59.13		04/12/2013 09:...	08/15/2022 11:...
1234	8408	ALABAMA	AUTAUGA	Active	Eligible	39.72		04/12/2013 09:...	03/23/2023 13:...
3000	128293016	ALABAMA	AUTAUGA	Active	Eligible	1,238.43		09/17/2015 12:...	10/28/2022 15:...

Note: If the Results List indicates that more Installed Bases Found than the entered number of Maximum Number of Results, modify the max number in Step 3 and search again.

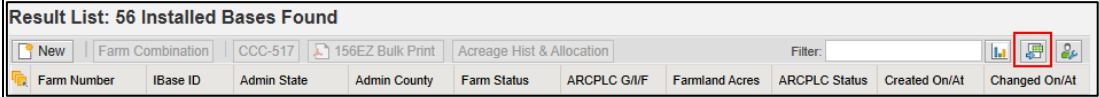
Maximum Number of Results: 100

Search Clear Reset Save Search As: Include View Save

Result List: More Than 100 Installed Bases Found

210 Researching and Entering Missing History (Continued)

C Identifying Farms and Tracts with Missing Acreage History (Continued)

Step	Action
6	The Results List can be exported to excel as needed using the “Export to Spreadsheet” tool. 
7	To access the acreage history for any farm in the Results List, either: • CLICK the hyperlinked IBase Number for any listed farm • Select the farm row and click the “Acreage History & Allocation” button.

*--Searching for farms with missing history can be further filtered by also searching for a specific reason causing the missing history. Select criteria option “Reason for hole” and select a specific reason such as “New Farm”.

Search Criteria

* Specifying values for multiple fields will narrow the search results, while specifying different values for the same broaden the search results.

Search For: Search by Farm

Farm Number	▼	equals	▼		+	-
Admin State	▼	is	▼	NEBRASKA	+	-
Admin County	▼	is	▼	LANCASTER	+	-
IBase ID	▼	is	▼		+	-
Farm Status	▼	is	▼		+	-
ARCPLC Replication Status	▼	is	▼		+	-
Base Reduction CCC-505 Status	▼	is	▼		+	-
Base Redistribution CCC-517 S...	▼	is	▼		+	-
PLC Yield Update - CCC-867 S...	▼	is	▼		+	-
Full Acreage History	▼	is	▼		+	-
Reason for hole	▼	is	▼	New Farm	+	-

--*

214 Acreage History Status Reports (Continued)

B Generating Reports from CRM Farm Records Search (Continued)

Step	Action																																																		
Farms with Complete Acreage History																																																			
1	Using the “Full Acreage History” search criteria line, select “Yes” as the search value.																																																		
2	Verify or change the “Admin State” and “Admin County” as applicable for the search.																																																		
3	Change the Maximum Number of Results to a great value to ensure all farms with missing history for the county are returned with the search.																																																		
4	CLICK “Search”.																																																		
5	Results List will return all farms with missing acreage history in any year. Result List: 3 Installed Bases Found <table><tr><td>New</td><td>Farm Combination</td><td>CCC-517</td><td>156EZ Bulk Print</td><td>Acreage Hist & Allocation</td><td>Filter:</td><td></td><td></td><td></td><td></td></tr><tr><th>Farm Number</th><th>IBase ID</th><th>Admin State</th><th>Admin County</th><th>Farm Status</th><th>ARCPLC G/I/F</th><th>Farmland Acres</th><th>ARCPLC Status</th><th>Created On/At</th><th>Changed On/At</th></tr><tr><td>9</td><td>3252</td><td>ALABAMA</td><td>AUTAUGA</td><td>Active</td><td>Partial or Missi...</td><td>59.13</td><td></td><td>04/12/2013 09:...</td><td>08/15/2022 11:...</td></tr><tr><td>1234</td><td>8408</td><td>ALABAMA</td><td>AUTAUGA</td><td>Active</td><td>Eligible</td><td>39.72</td><td></td><td>04/12/2013 09:...</td><td>03/23/2023 13:...</td></tr><tr><td>3000</td><td>126293016</td><td>ALABAMA</td><td>AUTAUGA</td><td>Active</td><td>Eligible</td><td>1,238.43</td><td></td><td>09/17/2015 12:...</td><td>10/28/2022 15:...</td></tr></table> Note: If the Results List indicates that more Installed Bases Found than the entered number of Maximum Number of Results, modify the max number in Step 3 and search again. Maximum Number of Results: 100 Search Clear Reset Save Search As: Include View Save Result List: More Than 100 Installed Bases Found	New	Farm Combination	CCC-517	156EZ Bulk Print	Acreage Hist & Allocation	Filter:					Farm Number	IBase ID	Admin State	Admin County	Farm Status	ARCPLC G/I/F	Farmland Acres	ARCPLC Status	Created On/At	Changed On/At	9	3252	ALABAMA	AUTAUGA	Active	Partial or Missi...	59.13		04/12/2013 09:...	08/15/2022 11:...	1234	8408	ALABAMA	AUTAUGA	Active	Eligible	39.72		04/12/2013 09:...	03/23/2023 13:...	3000	126293016	ALABAMA	AUTAUGA	Active	Eligible	1,238.43		09/17/2015 12:...	10/28/2022 15:...
New	Farm Combination	CCC-517	156EZ Bulk Print	Acreage Hist & Allocation	Filter:																																														
Farm Number	IBase ID	Admin State	Admin County	Farm Status	ARCPLC G/I/F	Farmland Acres	ARCPLC Status	Created On/At	Changed On/At																																										
9	3252	ALABAMA	AUTAUGA	Active	Partial or Missi...	59.13		04/12/2013 09:...	08/15/2022 11:...																																										
1234	8408	ALABAMA	AUTAUGA	Active	Eligible	39.72		04/12/2013 09:...	03/23/2023 13:...																																										
3000	126293016	ALABAMA	AUTAUGA	Active	Eligible	1,238.43		09/17/2015 12:...	10/28/2022 15:...																																										
Exporting Search Results to Excel																																																			
1	The Results List can be exported to excel as needed using the “Export to Spreadsheet” tool. Result List: 56 Installed Bases Found <table><tr><td>New</td><td>Farm Combination</td><td>CCC-517</td><td>156EZ Bulk Print</td><td>Acreage Hist & Allocation</td><td>Filter:</td><td></td><td></td><td></td><td></td></tr><tr><th>Farm Number</th><th>IBase ID</th><th>Admin State</th><th>Admin County</th><th>Farm Status</th><th>ARCPLC G/I/F</th><th>Farmland Acres</th><th>ARCPLC Status</th><th>Created On/At</th><th>Changed On/At</th></tr></table>	New	Farm Combination	CCC-517	156EZ Bulk Print	Acreage Hist & Allocation	Filter:					Farm Number	IBase ID	Admin State	Admin County	Farm Status	ARCPLC G/I/F	Farmland Acres	ARCPLC Status	Created On/At	Changed On/At																														
New	Farm Combination	CCC-517	156EZ Bulk Print	Acreage Hist & Allocation	Filter:																																														
Farm Number	IBase ID	Admin State	Admin County	Farm Status	ARCPLC G/I/F	Farmland Acres	ARCPLC Status	Created On/At	Changed On/At																																										
2	To access the acreage history for any farm in the Results List, either: - CLICK the hyperlinked IBase Number for any listed farm - Select the farm row and click the “Acreage History & Allocation” button.																																																		

214 Acreage History Status Reports (Continued)**C National Reports and Dashboard**

National reports and associated dashboard to monitor the status of completing acreage history are also available through the national ARC/PLC Acreage History and Base Allocation Tableau dashboards.

--215 Owner Notification and Base Allocation Summary Documents*A Overview**

The original owner notification documents were generated from CRM with allocation, farm, and producer data as of May 15, 2026, and can be accessed through CRM Business Partner. Original notification documents include the following documents bundled into a single file:

- Landowner Notification letter
- Base Allocation Summary exhibit for each farm a customer has an owner association and the farm has Effective Cropland plus CRP Cropland acres greater than zero.

If acreage history or farm records data is updated or if subsequent acres are designated after the owner is notified of their associated base allocation documents, updated Base Allocation Summary exhibits can be generated as needed. All updated exhibits for farms associated with a customer can be generated from CRM Business Partner or an individual farm exhibit can be generated from the Farm Records Acreage History and Allocation software.--*

*--215 Owner Notification and Base Allocation Summary Documents (Continued)

B Accessing Original Owner Notification Documents

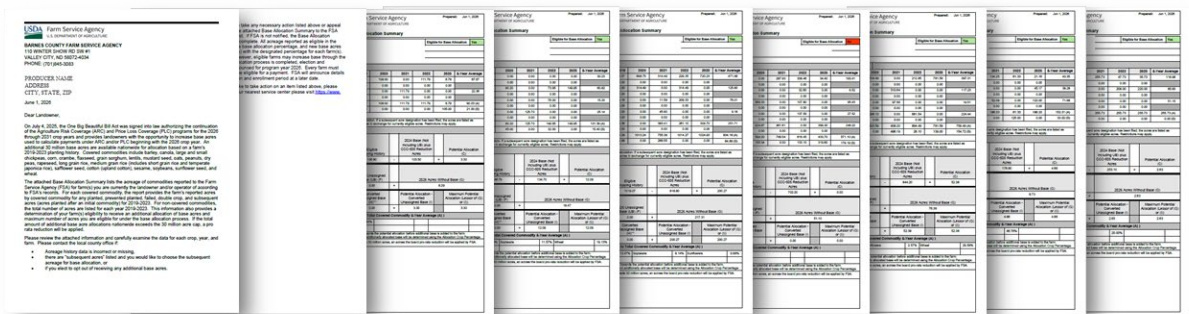
Employees can access the original owner notification documents through CRM Business Partner using the following:

Step	Action
1	Search for and open a customer record through CRM Business Partner
2	CLICK “Documents” drop-down menu and SELECT “Base Allocation Summary – Original”

Notes: Original notification document is a static bundle of all farms the selected customer has an association as owner as of May 15, 2026, and the farms have Effective Cropland plus CRP Cropland acres greater than zero.

Document will open in a separate browser and can be saved or printed as needed.

Following is an example of original owner notification document.

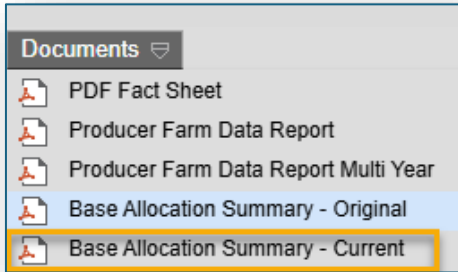


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--215 Owner Notification and Base Allocation Summary Documents (Continued)*C Accessing Current Base Allocation Summary Documents**

Employees can access current Base Allocation Summary documents through either CRM Business Partner or Farm Records. Through Business Partner, all current Base Allocation Summary exhibits can be generated as a single document for a selected customer record. Through Farm Records Acreage History and Allocation, the associated Base Allocation Summary exhibit can be generated for the selected farm.

Access current Base Allocation Summary exhibits through CRM Business Partner according to the following table.

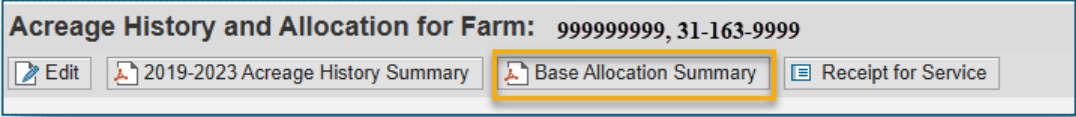
Step	Action
1	Search for and open a customer record through CRM Business Partner
2	CLICK the “Documents” drop-down menu and SELECT “Base Allocation Summary – Current”  Notes: System will generate and bundle the Base Allocation Summary exhibits for each farms the selected customer has any association and the farms have Effective Cropland plus CRP Cropland acres greater than zero. Current document will not include a cover letter. Document will open in a separate browser and can be saved or printed as needed.

--*

***--215 Owner Notification and Base Allocation Summary Documents (Continued)**

C Accessing Current Base Allocation Summary Documents (Continued)

Access current Base Allocation Summary exhibit through CRM Farm Records according to the following table.

Step	Action
1	Search for and open a farm record through CRM Farm Record
2	Select the “Tools” drop-down menu open “Acreage History and Allocation”
3	CLICK “Base Allocation Summary” button.  Notes: System will generate the Base Allocation Summary exhibit for the farm. Document will open in a separate browser and can be saved or printed as needed.

--*

216–224 (Reserved)

Reports, Forms, Abbreviations, and Redelegations of Authority

Reports

None.

Forms

This table lists all forms referenced in this handbook.

Number	Title	Display Reference	Reference
CCC-505	Voluntary Permanent Base Acre Reduction	Par. 25	Text
CCC-517	Tract Redistribution	Par. 26	Text
CCC-518	Tract Price Loss Coverage (PLC) Yield Redistribution	Par. 132	131, 132, 149, 150
CCC-867	Yield Update for the Price Loss Coverage (PLC) Program	Par. 112	Text
CCC-868	Base Allocation Subsequent Acre Designation	Ex. 6	Text
CCC-869	Base Acre Allocation Opt-Out	Ex. 7	47
FSA-578	Report of Acreage		45, Ex. 6
Base and Yield Notice	Notice of Acreage Bases, Payment Yields and CRP Reduction		22, 23, 27, 150

Reports, Forms, Abbreviations, and Redelegations of Authority (Continued)**Abbreviations or Acronym Not Listed in 1-CM**

The following abbreviations are not listed in 1-CM.

Approved Abbreviations	Term	Reference
CARS	Crop Acreage Reporting System	Text
CRM	Customer Relationship Management	Text
G/I/F	Grass, Idle, Fallow Farms	207, 208
PLC	Price Loss Coverage	Text
UB	unassigned base	208

CCC-869, Base Acre Allocation Opt-Out

A Example of CCC-869

The following is an example of CCC-869.

CCC-869 (1-12-26)		U.S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation		FOR COUNTY OFFICE USE ONLY			
BASE ACRE ALLOCATION OPT-OUT				1. Administrative State		2. Administrative County	
				Name Code		Name Code	
				3. Program Year 2026		4. Farm Number	
<i>The BASE ACRE ALLOCATION OPT-OUT is made by the undersigned current owner of the farm identified above. For farms with multiple owners, by signing this form you are certifying that all other owners have agreed to opt out of the allocation of additional base acres to this farm. If CCC receives conflicting base acre allocation requests from another current owner, all current owners will be required to resolve their dispute by providing CCC with written evidence of the dispute resolution by the end of the base allocation period.</i>							
PART A – OWNER INFORMATION							
5. Owner's Name (Person or Legal Entity)							
6A. Address Line 1			7A. Primary Phone Number ☐ Home ☐ Cell				
6B. Address Line 2			7B. Alternate Phone Number ☐ Home ☐ Cell				
6C. City	6D. State	6E. Zip	8. Email Address				
PART B – SIGNATURES							
<i>I hereby waive my eligibility to receive any additional base acres through the base acre allocation process authorized in the One Big Beautiful Bill Act of 2025. This waiver only applies to additional base acres that would be allocated to the farm number listed above, all current base acres will remain on the farm. For farms with multiple owners, by signing this form you are certifying that all other owners have agreed to opt out of the allocation of additional base acres to this farm.</i>							
9. Owner's Signature		10. Title/Relationship of Representative		11. Date (MM/DD/YYYY)			
12. ☐ Waiver is loaded in software		13. CCC Representative Signature		14. Date (MM/DD/YYYY)			
Privacy Act Statement: The following statement is made in accordance with the Privacy Act of 1974 (5 USC 552a – as amended). The authority for requesting the information identified on this form is Pub. L. 119-21, One Big Beautiful Bill Act, 2025. The information will be used to determine if additional base acres will not be allocated to the specified farm. The information collected on this form may be disclosed to other Federal, State, Local government agencies, Tribal agencies, and nongovernmental entities that have been authorized access to the information by statute or regulation and/or as described in applicable Routine Uses identified in the System of Records Notice for USDA/FSA-2, Farm Records File (Automated). Providing the requested information is voluntary. However, failure to furnish the requested information will result in additional base acres being automatically allocated the specified farm number.							
Public Burden Statement (Paperwork Reduction Act): The information collection is exempted from the Paperwork Reduction Act as specified in 7 U.S.C. 9091 (c)(2)(B).							
DATE STAMP							

CCC-869, Base Acre Allocation Opt-Out (Continued)

B Completing CCC-869

--Complete CCC-869 according to the following table.--

Item	Instructions
1	This will be populated by the automated system.
2	This will be populated by the automated system.
3	This is "2026" and will be populated by the automated system.
4	This will be populated by the automated system.
Part A – Owner Information	
5	Prepopulated with the full name of the owner. Information is obtained from FSA records. If changes are needed, contact the County Office listed in item 2.
6	The following items are prepopulated: • item 6A with the first address line • item 6B with the second address line, if applicable • item 6C with the city • item 6D with the State • item 6E with the ZIP Code. Information is obtained from FSA records. If changes are needed contact the county office listed in item 2.
7	The following items are prepopulated: • item 7A with the primary phone number and indicate "Home" or "Cell" • item 7B with the alternate phone number and indicate "Home" or "Cell" (optional entry). Information is obtained from FSA records. If changes are needed contact the county office listed in item 2.
8	Prepopulated with producer's email address (optional entry). Information is obtained from FSA records. If changes are needed contact the county office listed in item 2.

CCC-869, Base Acre Allocation Opt-Out (Continued)

B Completing CCC-869 (Continued)

Item	Instructions
Part B – Signatures	
9	Signature of owner requesting to opt-out of base allocation
10	If you are signing on behalf of an entity or another individual, enter your representative title/relationship to the entity or individual. Note: If you are not signing in the representative capacity, this field should be left blank.
11	Enter the date the form is signed. (MM-DD-YYYY)
12	CCC Representative checks the box when waiver is loaded in software.
13	CCC representative that entered in software signs.
14	Enter the date CCC representative signs.
Date Stamp	The County Office will enter date stamp the day the form is received according to 1-CM.

