

Keying Specialty Databases - New Breaking



To determine new breaking eligibility, please refer to the New Breaking Workflow Quick Card.

- ✓ Once in policy maintenance, in the 'I Want To' menu, select 'Report Acres by Line (M201)'.
- ✓ Add the field to the map using the 'Find FSN' tool through the right click options or by adding CLU from the map.

The screenshot shows the GreatAg software interface. At the top, there's a search bar with '202' and a dropdown for '2025'. The 'I want to' menu is open, showing options under 'Policy Updates / Acreage Reporting', 'Production Reporting', and 'Utilities'. The 'Report Acres by Line (M201)' option is highlighted. Below the menu, there's a table with columns: Line, Unit, Selected Unit Str, Applied Unit Str, FSN, Legal, Farm Name, Practice, Type, Options, Share, Map Area, Tyld Map, and a final column with status icons (AR, Warning). The table contains five rows of data for different units and farms.

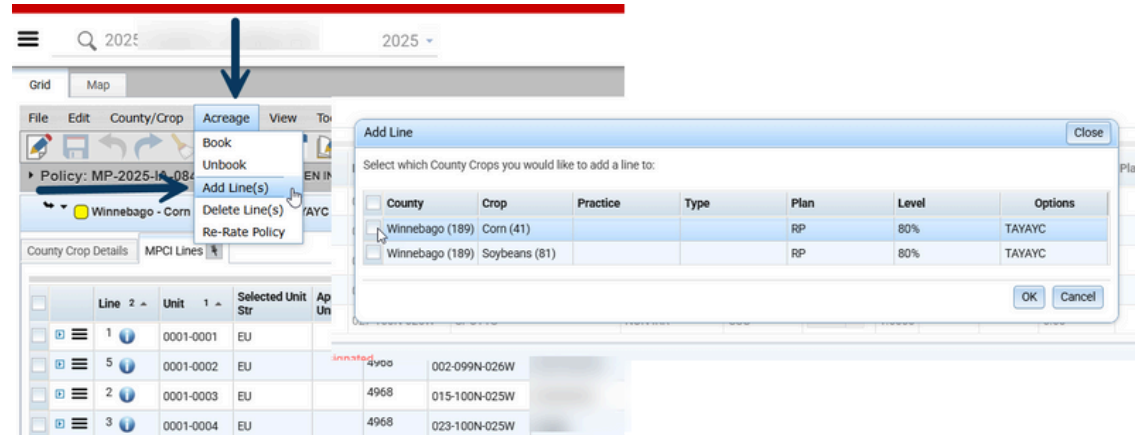
Line	Unit	Selected Unit Str	Applied Unit Str	FSN	Legal	Farm Name	Practice	Type	Options	Share	Map Area	Tyld Map	AR	Warning
1	0001-0001	EU		4968	001-099N-026W	KNUTSON 40	NON IRR	GSG		1.0000				
5	0001-0002	EU		4968	002-099N-026W	KNUTSON 80	NON IRR	GSG		1.0000		0.00		
2	0001-0003	EU		4968	015-100N-025W	SIMONSON	NON IRR	GSG		1.0000		0.00		
3	0001-0004	EU		4968	023-100N-025W	HOME	NON IRR	GSG		1.0000		0.00		
4	0001-0005	EU		4968	027-100N-025W	SPOTTS	NON IRR	GSG		1.0000		0.00		

Keying Specialty Databases - New Breaking under 5%

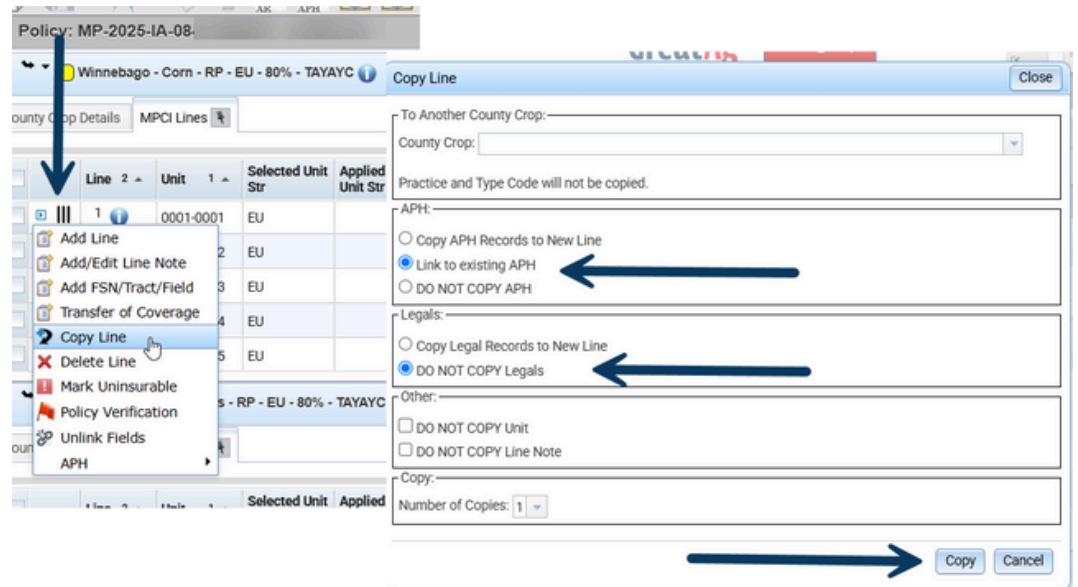
If the new breaking acreage is under 5% total insurable planted acreage in the unit, it is insurable the first year.

If acreage is new breaking and under 5%:

- If new unit—add a new line.
 - Add a line by clicking on the Acreage menu and select 'Add Line(s)'.
 - A window will appear prompting the user to select which county/crop the added line will apply.



- If new breaking is on an existing unit,
 - Copy line by clicking on the 3 horizontal bars next to the line that should be copied.
 - Select 'Link to existing APH' to copy the database.
 - Select 'DO NOT COPY Legals' because only the new breaking field should be associated to the new line.
 - Associate the field to the line by using either the 'Select Tool' or the drag and drop function.



Keying Specialty Databases - New Breaking under 5%

If the new breaking acreage is under 5% total insurable planted acreage in the unit, it is insurable the first year.



Continued:

If acreage is new breaking and under 5%:

- On the new breaking line, drop down the line and enter the Acreage Type.
 - Click on the caret icon to drop down the line.
 - Under the Additional Line Details tab, select Acreage Type as 03-IN.
 - No indicators need to be set on the APH info tab.
 - Not required- it is helpful to set a line note as New Breaking.



Tip: It may be helpful to enter a line note as 'New Breaking'. Line notes print on both the acreage report and production report.

Line	Unit	Selected Unit	Applied	Crop	Level	Crop Name	Location	Type	Options	Share	Map Area	Acres	Plant Date
1	0001-0001	01-IP - Insured (planted)								1.0000		0.00	
3	0001-0002	02-IC - Insured - Acreage emerging from CRP the initial crop year								1.0000		0.00	
18	0001-0003	03-IN - Insured - NB acreage insured (e.g., less than 5% of acreage in the unit) and the insured is able to substantiate the acreage								1.0000		0.00	
21	0001-0004	06-PP - Prevented planting								1.0000		0.00	

Additional Line Details

Modified Acreage: 14-ZU - Zero acreage report for unit
Record Number: 15-ZC - Zero acreage report for county
Uninsurable: 18-AR - Acreage elected under the ARC program that is ineligible for SCD benefits when the producer chooses SCD for the crop in the county
Acreage Type: 03-IN - Insured - NB acreage insured (e.g., less than 5% of acreage in the unit) and the insured is able to substantiate the acreage
Native Sod Breakout Year:
Program Indicator:
Unreported NS Year List:
Unit Division Option:
Exception:
Multi Crop:
Multi Crop Factor:
Option Price: \$ 0.00
Original Liability: \$ 0
Original Guarantee: \$ 0.00
Experience Factor: 1
Quota: 0
Crush District:

Keying Specialty Databases - New Breaking under 5% - Subsequent Year Entry

If the new breaking acreage is under 5% total insurable planted acreage in the unit, it is insurable the first year.



Continued:

If acreage is new breaking and under 5%:

- The created linked line from the previous year will automatically roll to combine with the original line.
- Report production on total acreage.
- The field that was new breaking will now be associated to the original line.

Field Id	FSN	Tract	Field	Farm/Field Name	STR	Field Acres	Acres	Plant Date	Int Use	Det	Map	T-Yld	Warning
G6	1681	14914	13		23-T112N-R039W	24.67	0.00			A			✓
G7	1681	14914	11		23-T112N-R039W	58.15	0.00			A			✓

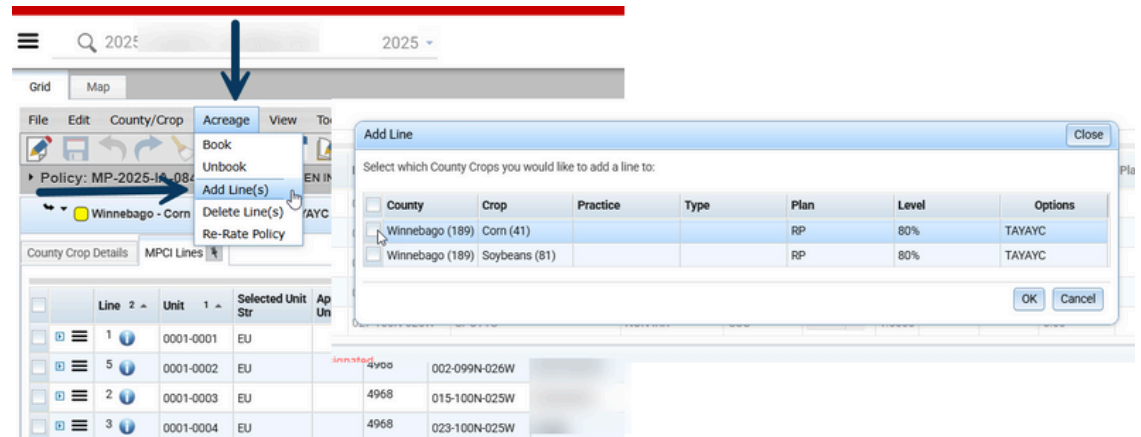
Keying Specialty Databases - New Breaking over 5%

If the new breaking acreage is over 5% total insurable planted acreage in the unit, it is insurable the first year.

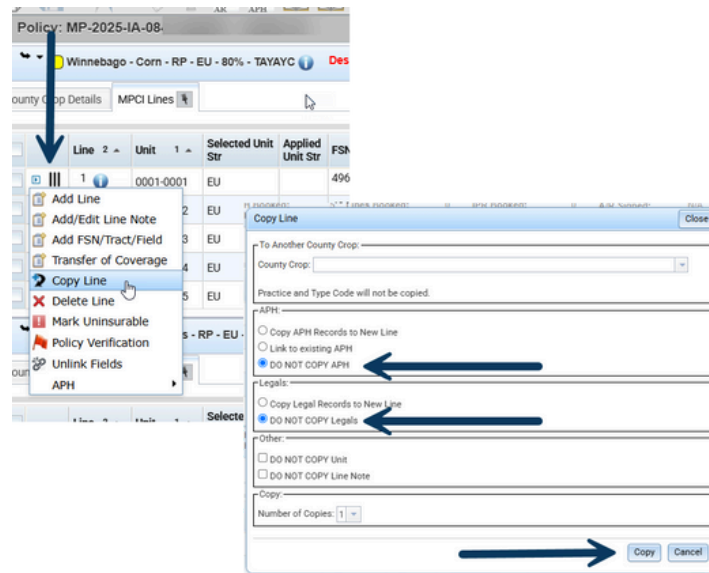


If acreage is new breaking and over 5%:

- If new unit—add a new line.
 - Add a line by clicking on the Acreage menu and select 'Add Line(s)'.
 - A window will appear prompting the user to select which county/crop the added line will apply.



- If new breaking is on an existing unit,
 - Copy line by clicking on the 3 horizontal bars next to the line that should be copied.
 - Select 'Link to existing APH' to copy the database.
 - Select 'DO NOT COPY Legals' because only the native sod field should be associated to the new line.
 - Associate the field to the line by using either the 'Select Tool' or the drag and drop function.



Keying Specialty Databases - New Breaking over 5%

If the new breaking acreage is over 5% total insurable planted acreage in the unit, it is insurable the first year.

Continued:

If acreage is new breaking and over 5%:

- On the new breaking line, drop down the line and enter the Acreage Type.
 - Click on the caret icon to drop down the line.
 - Under the Additional Line Details tab, select Acreage Type as 03-IN.
 - Not required- it is helpful to set a line note as New Breaking.

The screenshot shows the 'County Crop Details MPC Lines' interface. A dropdown menu is open for line 21, showing various acreage types. The 'Additional Line Details' tab is selected, and the 'Acreage Type' is set to '03-IN'. The 'Line Note' is set to 'New Breaking'.

- On the APH Tab, select the drop down for the Program Indicator.
 - Enter 'NB' for the program indicator.
 - The system will automatically put the APH Exception code of (N).
 - The record number will default to 001. This record number can be changed.

The screenshot shows the 'APH Tab' interface. The 'Program Indicator' is set to 'NB' and the 'APH Exception' is set to '(N)'. The 'Record' is set to '001'.

Keying Specialty Databases - New Breaking over 5%

If the new breaking acreage is over 5% total insurable planted acreage in the unit, it is insurable the first year.

Continued:



If acreage is new breaking and over 5% of insured planted acres of the unit:

- All information is now entered.
- Select 'Save' to calculate the NB yield.

In this example, the APH database will still display the variable T-yield for the unit but the new breaking rules are now applying. Reviewing the approved yield in GreatAg or on the APH form will show the correct approved yield for the database. The county T-yield is 185, the insured's approved yield with new breaking applied on this database is a 157.

Program/Yield Indicator : NB / Added Land/new Crop/practice type

Cropland Acres: Other Characteristics:

Processor Number/Name: Number of Trees/Vines:

YR-PRT	Production	Acres	Yield Desc	Pre-Qual Prod	Pre-Qual Yield	Pre-Qual Opt Out	Yield w YA	Yield w TA	Yield w YE	YE Opt Out
2015							0	0		
2016							0	0		
2017							0	0		
2018							0	0		
2019							0	0		
2020							0	0		
2021	0.0	0.00	185 T				185	185		
2022	0.0	0.00	185 T				185	185		
2023	0.0	0.00	185 T				185	185		
2024	0.0	0.00	185 T				185	185		
2025	0.0	0.00								

Record Type : Required: ☐ Inspection ☐ Field Review ☐ Commingled

Prior APH Yield: Total: 740 740 740

T Yield: 185 Avg: 185 185 185

Ref Years: 38 Preliminary Yield: 185 TA Factor:

Yield Limit: None Rate Yield: 157 Adj Yield:

Approved APH Yield (for Insurance provider use only): 157 Multi Crop Reporting Reason:

Guarantee UOM Per Acre: 125.6 TA Not Applied

Comments:

21 0001-0004 Optional 1 Non-Irrigated Grain (01 1.0000 0.00

Year	Prod Rec Type	Prod	Acres	Yield	APH Yld	Yield Type	Pre-Quality Prod	Sanity Chk	CRS Override	Prod Lock	Yld w YA	Yld w TA	
2015		0	0	0	0		0	N			0	0	X
2016		0	0	0	0		0	N			0	0	X
2017		0	0	0	0		0	N			0	0	X
2018		0	0	0	0		0	N			0	0	X
2019		0	0	0	0		0	N			0	0	X
2020		0	0	0	0		0	N			0	0	X
2021		0	0	0	185	T	0	N			0	0	X
2022		0	0	0	185	T	0	N			0	0	X
2023		0	0	0	185	T	0	N			0	0	X
2024		0	0	0	185	T	0	N			0	0	X

APH Additional APH Info

Approved Yield: 157 Grow Interval:

Average Yield: 185 Yield Override:

Adjusted Yield: 0 Program Indicator:

TA Factor: 0 Map Area:

Assigned Yield: 0 Prev Yr Yield Limit:

T-Yield: 185 Yl Override:

Assigned T-Yield: 0 APH Exception:

Previous Apprvd Yield: 0 Record:

CRP Crop: 001 CRP Crop:

APH Comments: - Total CC Actuals Plus CC Ref Years = 38 - T-Yields applied based on 10 actual yield(s)

Remarks: Transitional Yield -YC not available -Floor not available when TA -New Breaking

Keying Specialty Databases - New Breaking over 5% - Subsequent Year Entry

If the new breaking acreage is over 5% total insurable planted acreage in the unit, it is insurable the first year.



Continued:

If acreage is new breaking and over 5%:

- The new breaking line created in the previous year must be combined with the original line.
 - Start on original line.
 - Select the stacked bar menu.
 - Select 'APH'.
 - Select 'Combine APH'.

Line	Unit	Selected Unit Str	Applied Unit Str	FSN	Legal	Farm Name
1	0001-0001	Optional L		8521*	010-112N-039W	
3	0001-0002	Optional L		9405	009-112N-039W	
16	0001-0003	Optional L		1681	023-112N-039W	
13	0001-0004	Optional L		8521	010-112N-039W*	



- In the 'Combine APH' pop-up window:
 - Choose the new breaking line from the list.
 - Select to 'Delete Acreage Line' which will delete the new breaking line.
 - Select 'Do Not Combine Duplicate APH Records'.
 - Select 'Preview'.
 - A preview of the original line with the combined new breaking line will display for review.
 - Once 'Preview' has been selected, the 'Submit' button will be enabled to complete the combining of the new breaking line with the existing line.

Line	Unit	Practice	Type	FSN	T-Yield	Yield
1	00010001	NON IRR (003)	GSG (016)	8521*	185	195
3	00010002	NON IRR (003)	GSG (016)	9405	185	163
21	00010004	NON IRR (003)	GSG (016)		185	157
20	00020001	NON IRR (003)	GSG (016)	6698*	185	212

☐ Keep All
 ☒ Delete Acreage Line
 ☐ Combine and Link APHs

☒ Do not combine duplicate APH records

Preview Submit Cancel

Keying Specialty Databases - Native Sod



To determine native sod eligibility, please refer to the Native Sod Workflow.

- ✓ Once in policy maintenance, in the 'I Want To' menu, select 'Report Acres by Line (M201)'.
- ✓ Add the field to the map using the 'Find FSN' tool through the right click options or by adding CLU from the map.

The screenshot shows the GreatAg OA software interface. At the top, there's a search bar with "202" and a dropdown for "2025". The "I Want To" menu is open, showing options like "Policy Updates / Acreage Reporting", "Production Reporting", and "Utilities". Below the menu, there's a table with columns: Line, Unit, Selected Unit Str, Applied Unit Str, FSN, Legal, Farm Name, Practice, Type, Options, Share, Map Area, Tyld Map, and a column with green and red icons. The table contains 5 rows of data for different units and farms.

Line	Unit	Selected Unit Str	Applied Unit Str	FSN	Legal	Farm Name	Practice	Type	Options	Share	Map Area	Tyld Map	AR	Warning
1	0001-0001	EU		4968	001-099N-026W	KNUTSON 40	NON IRR	GSG		1.0000				
5	0001-0002	EU		4968	002-099N-026W	KNUTSON 80	NON IRR	GSG		1.0000		0.00		
2	0001-0003	EU		4968	015-100N-025W	SIMONSON	NON IRR	GSG		1.0000		0.00		
3	0001-0004	EU		4968	023-100N-025W	HOME	NON IRR	GSG		1.0000		0.00		
4	0001-0005	EU		4968	027-100N-025W	SPOTTS	NON IRR	GSG		1.0000		0.00		

Keying Specialty Databases - Native Sod < 5 Acres and under 5%

If the native sod acreage is less than 5 acres and under 5% insurable planted acres in the unit, it is insurable the first year.



If acreage is native sod and less than 5 acres and under 5%:

- If new unit—add a new line.
 - Add a line by clicking on the Acreage menu and select 'Add Line(s)'.
 - A window will appear prompting the user to select which county/crop the added line will apply.

County	Crop	Practice	Type	Plan	Level	Options
<input type="checkbox"/> Winnebago (189)	Corn (41)			RP	80%	TAYAYC
<input type="checkbox"/> Winnebago (189)	Soybeans (81)			RP	80%	TAYAYC



- If native sod is on an existing unit,
 - Copy line by clicking on the 3 horizontal bars next to the line that should be copied.
 - Select 'Link to existing APH' to copy the database.
 - Select 'DO NOT COPY Legals' because only the native sod field should be associated to the new line.
 - Associate the field to the line by using either the 'Select Tool' or the drag and drop function.

County Crop	Practice and Type Code will not be copied.	APH:	Legals:	Other:
<input type="checkbox"/> Winnebago (189) Corn (41)		<input type="radio"/> Copy APH Records to New Line	<input type="radio"/> Copy Legal Records to New Line	<input type="checkbox"/> DO NOT COPY Unit
<input type="checkbox"/> Winnebago (189) Soybeans (81)		<input checked="" type="radio"/> Link to existing APH	<input checked="" type="radio"/> DO NOT COPY Legals	<input type="checkbox"/> DO NOT COPY Line Note

Keying Specialty Databases - Native Sod < 5 Acres and under 5%

If the native sod acreage is less than 5 acres and under 5% insurable planted acres in the unit, it is insurable the first year.

Continued:



If acreage is native sod and less than 5 acres and under 5%:

- On the native sod line, drop down the line and enter the Acreage Type and Program Indicator.
 - Click on the caret icon to drop down the line.
 - Under the Additional Line Details tab, select Acreage Type Code 03-IN.
 - Under the Additional Line Details tab, select Program Indicator as DM; de minimis.
 - Not required- it is helpful to set a line note as Native sod.



Tip: It may be helpful to enter a line note as 'Native Sod'. Line notes print on both the acreage report and production report.



Reminder: If more than one field comprises the total native sod acres for the unit, a separate line needs to be created for each field to report the native sod acres correctly.

Keying Specialty Databases - Native Sod < 5 Acres and over 5%

If the native sod acreage is less than 5 acres and over 5% insurable planted acres in the unit, it is insurable the first year.



If acreage is native sod and less than 5 acres and over 5%:

- If new unit—add a new line.
 - Add a line by clicking on the Acreage menu and select 'Add Line(s)'.
 - A window will appear prompting the user to select which county/crop the added line will apply.

County	Crop	Practice	Type	Plan	Level	Options
<input type="checkbox"/> Winnebago (189)	Corn (41)			RP	80%	TAYAYC
<input type="checkbox"/> Winnebago (189)	Soybeans (81)			RP	80%	TAYAYC



- If native sod is on an existing unit,
 - Copy line by clicking on the 3 horizontal bars next to the line that should be copied.
 - Select 'Link to existing APH' to copy the database.
 - Select 'DO NOT COPY Legals' because only the native sod field should be associated to the new line.
 - Associate the field to the line by using either the 'Select Tool' or the drag and drop function.

County Crop	Practice and Type Code will not be copied.
<input type="radio"/> Copy APH Records to New Line	
<input checked="" type="radio"/> Link to existing APH	
<input type="radio"/> DO NOT COPY APH	

Keying Specialty Databases - Native Sod < 5 Acres and over 5%

If the native sod acreage is less than 5 acres and over 5% insurable planted acres in the unit, it is insurable the first year.



If acreage is native sod and less than 5 acres and over 5%:

- On the native sod line, drop down the line and enter the Acreage Type and Program Indicator.
 - Click on the caret icon to drop down the line.
 - Under the Additional Line Details tab, select Acreage Type Code 19-NS.
 - Under the Additional Line Details tab, select Program Indicator as DM; de minimis.
 - Not required- it is helpful to set a line note as Native sod.



Tip: It may be helpful to enter a line note as 'Native Sod'. Line notes print on both the acreage report and production report.



Reminder: If more than one field comprises the total native sod acres for the unit, a separate line needs to be created for each field to report the native sod acres correctly.

Keying Specialty Databases - Native Sod under 5 acres - Subsequent Year Entry

If the native sod acreage is under 5 acres, and if the total insurable planted acreage is under or over 5% of the unit, see below for subsequent year entry.



If acreage is native sod and under 5 acres, no matter if the total insurable planted acreage is under or over 5% of the unit:

- The linked line created the previous year will automatically roll to the next year and combine with the original line.
- The associated native sod field will also attach to the original line.
- The agent is responsible for keeping track of the de minimis (DM) acres of native sod.
- If NS acres exceed the 5 acre threshold at any time, the fields must be broken out and given NS penalties for the year DM is exceeded and subsequent years as applicable.

The screenshot displays a software interface for managing insurance data. At the top, a header bar contains various fields: a unit number '18', a policy number '0001-0003', a dropdown menu 'Optional I', a farm number '1681', a section identifier '023-112N-039W', a dropdown 'Non-Irrigated', a dropdown 'Grain (014)', and numerical values '1.0000' and '0.00'. To the right are three status icons: a green checkmark, a red 'I', and a green checkmark.

Below the header is a tabbed interface with the 'Fields' tab selected. The table below lists field details:

Field Id	FSN	Tract	Field	Farm/Field Name	STR	Field Acres	Acres	Plant Date	Int Use	Det	Map	T-Yld	Warning
G6	1681	14914	13		23-T112N-R039W	24.67	0.00			A			✓
G7	1681	14914	11		23-T112N-R039W	58.15	0.00			A			✓

At the bottom of the interface, another header bar shows a unit number '21', a policy number '0001-0004', a dropdown 'Optional I', and other fields similar to the top bar, including 'Non-Irrigated', 'Grain (014)', and values '1.0000' and '0.00', with the same three status icons on the right.

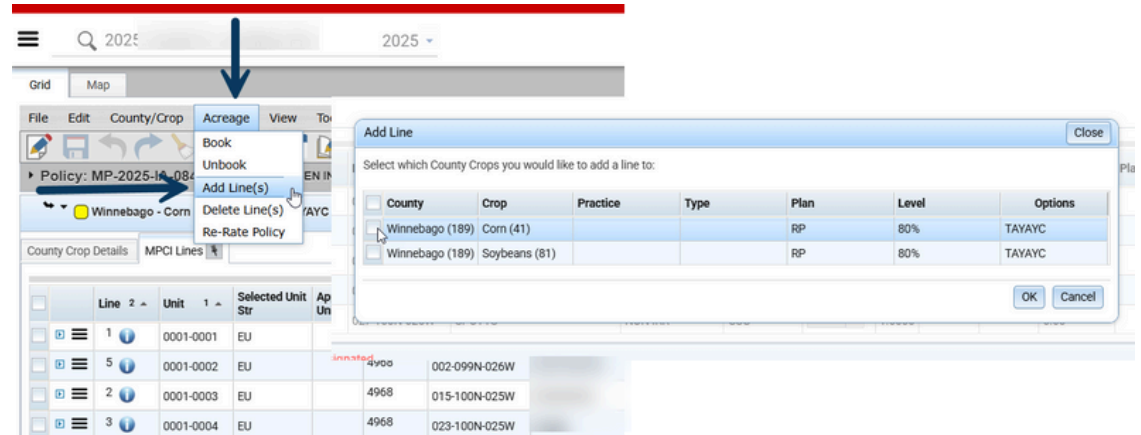
Keying Specialty Databases - Native Sod > 5 Acres

If the native sod acreage is greater than 5 acres the native sod ground is insurable the first year regardless of % of insurable planted acres.



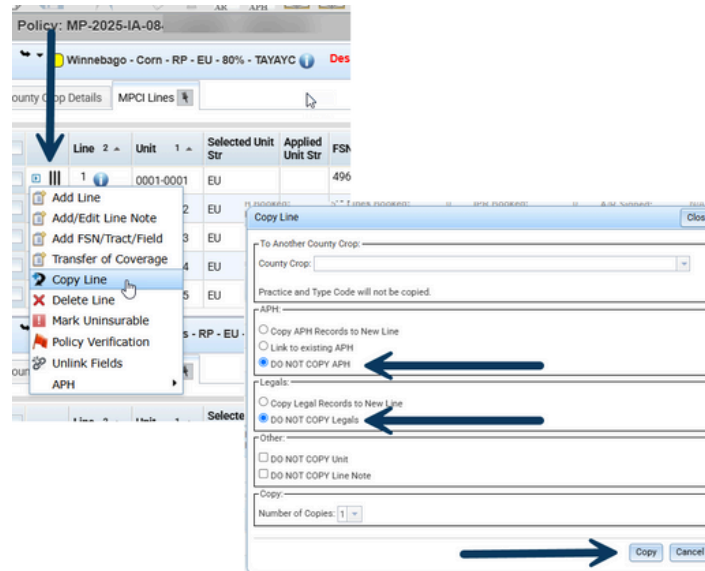
If acreage is native sod and greater than 5 acres:

- If new unit—add a new line.
 - Add a line by clicking on the Acreage menu and select 'Add Line(s)'.
 - A window will appear prompting the user to select which county/crop the added line will apply.



If native sod is on an existing unit:

- Copy line by clicking on the 3 horizontal bars next to the line that should be copied.
- Select 'Do Not Copy APH'.
- Select 'DO NOT COPY Legals' because only the native sod field should be associated to the new line.
- Associate the field to the line by using either the 'Select Tool' or the drag and drop function.



Keying Specialty Databases - Native Sod > 5 Acres

If the native sod acreage is greater than 5 acres the native sod ground is insurable the first year regardless of % of insurable planted acres.



Continued:

If acreage is native sod and greater than 5 acres:

- On the native sod line, drop down the line using the caret icon and go to the 'Additional Line Details' tab.
 - Select 'Native Sod Breakout Year' from the drop down.
 - Depending on the year selected, the program indicator will update accordingly.
 - NS = 2018 or prior
 - N8 = 2019 and forward
- On the 'APH Tab,' enter the Program Indicator.
 - Under the APH tab, select Program Indicator as 'NS'.
 - The APH Exception will display as Native Sod.
 - The Record Number will default to '001'; note that this record number can be changed.

If the native sod acreage is greater than 5 acres the native sod ground is insurable the first year regardless of % of insurable planted acres.



- In this example, the APH database will still display the variable T-yield for the unit but the native sod rules are now applying. Reviewing the approved yield in GreatAg or on the APH form will show the correct approved yield for the database. The county T-yield is 185, the insured's approved yield with native sod on this database is a 120.

Share: 1.0000 Other Persons Sharing: _____

T-Yield Map Area:
Insurability*: ☐ New Producer*
☐ Added Land/New Crop/Practice/Type/TMA

Program/Yield Indicator : NS /

Cropland Acres: _____

Other Characteristics: _____
Processor Number/Name: _____
Number of Trees/Vines: _____

YR-PR#	Production	Acres	Yield Desc	Pre-Qual Prod	Pre-Qual Yield	Pre-Qual Opt Out	Yield w YA	Yield w TA	Yield w YE	YE Opt Out
2015							0	0		
2016							0	0		
2017							0	0		
2018							0	0		
2019							0	0		
2020							0			
2021	0.0	0.00	185 T				185	185		
2022	0.0	0.00	185 T				185	185		
2023	0.0	0.00	185 T				185	185		
2024	0.0	0.00	185 T				185	185		
2025		0.00								

Record Type: _____ Required: ☐ Inspection ☐ Field Review ☐ Commingled

Prior APH Yield: Total: 740
T Yield: 185 Avg: 185
Ref Years: 38
Yield Limit: None

Preliminary Yield: 185
Rate Yield: 120
Multi Crop Reporting Reason: _____

TA Factor: 2.44
Adj Yield: _____

Approved APH Yield (for insurance purposes only): TA Not Applied

Guarantee UOM Per Acre: 96.0

The screenshot shows the APH (Annual Production History) screen in the FarmVest system. The top navigation bar includes a menu icon, a page number '21', a field ID '0001-0004', a dropdown menu 'Optional t', and a '+' button. The main header area contains 'Non-Irrigated (', 'Grain (01t', and numerical values '1.0000' and '0.00'. There are also three status icons: a green square, a red square with a white 'I', and a green circle with a white checkmark.

The main content area is divided into two sections. The left section is a table with columns: Year, Prod Rec Type, Prod, Acres, Yield, APH Yld, Yld Type, Pre-Quality Prod, Sanity Chk, CRS Override, Prod Lock, Yld w/ YA, Yld w/ TA, and a red 'X' icon. The table lists data for years 2015 through 2024. The 2021 row is highlighted with an orange border. The right section is a detailed view of the 2021 data, showing fields for Approved Yield (120), Average Yield (185), Adjusted Yield (0), TA Factor (0), Assigned Yield (0), T-Yield (185), Assigned T-Yield (0), Previous Apprvd Yield (0), Grow Interval, Yield Override, Program Indicator (NS), Map Area (NB), Prev Yr Yield Limit (NS), YL Override, APH Exception ((D) - Native Sod), Record (001), and CRP Crop.

Annotations include a blue arrow pointing to the menu icon, a blue arrow pointing to the 'Approved Yield' field, a blue arrow pointing to the 'Program Indicator' dropdown, and a blue arrow pointing to the 'Record' field. A blue box highlights the 2021 row in the table.

At the bottom, there is a section for 'APH Comments' and a calculation: 'Total CC actuals Plus CC Ref Years = 38 - T-Yields applied based on 10 actual yield(s)'. Below this, there are three lines of text: '-Cup/Floor/YA not available', '-Floor not available when TA', and '-Native Sod has 0 yrs planted'.

Keying Specialty Databases - Native Sod > 5 Acres - Subsequent Year

If the native sod acreage is greater than 5 acres the native sod ground is insurable the first year regardless of % of insurable planted acres.



NS - 2018 or prior

- Will receive native sod yield for 4 years of planting.
- Native sod yield is 65% of the applicable T-yield.

N8 - 2019 and forward

- Will receive native sod yield for the first 4 years a crop is insured (up to 10 years).
- Native sod yield is 65% of the applicable T-yield.



- If native sod still applies, all databases will remain with approved yields calculated as required with reported production for the applicable planted years.
 - Approved and rate yields remain 65% of the applicable T-yield on native sod databases.
 - If same native sod acreage is reported on same crop, the existing native sod line created in previous year can be used.
 - If native sod acreage is reported to a new crop, create lines using steps listed earlier in this guide.
-
-
-
-
-
-
-
-
-
-
- Once native sod penalties no longer apply, combine databases as needed with existing databases, if applicable.
 - If no existing non-native sod databases, approved and rate yields will be calculated using normal APH procedures.

18

0001-0003

Optional L

1681

023-112N-039W

Non-irrigated (

Grain (01)

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Fields

Additional Line Details

Non Map Legals

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CIMS

Written Agreement

Policy Info

Field Id	FSN	Tract	Field	Farm/Field Name	STR	Field Acres	Acres	Plant Date	Int Use	Det	Map	T-Yld	Warning
G6	1681	14914	13		23-T112N-R039W	24.67	0.00			A			✓
G7	1681	14914	11		23-T112N-R039W	58.15	0.00			A			✓