

# USDA/RMA - Billings Regional Office Federal Crop Insurance Update Crop Year 2018

This presentation highlights specific features of Risk Management Agency Programs and is not intended to be comprehensive. The information presented neither modifies nor replaces terms and conditions of the Basic Provisions, the crop provisions, or the county actuarial documents.

#### Agenda Topics – Actuarial Filing

#### Actuarial Information Browser Changes

- Added Element
  - Special Provisions Tab
  - Dates Tab

#### National Updates

- Coverage Level Percent Increases
- Canola Prevented Planting Base Percent Change
- Special Provisions Statements

#### Billings Regional Office Changes

- Rate and T-Yield Reviews
- Type/Practice Changes
- Date and Statement Changes
- Map Area Simplifications and Incorporations



# ACTUARIAL INFORMATION BROWSER CHANGES





 Implemented in the Actuarial Information Browser (AIB) for 6/30 filed crops but are in effect for all filing periods now.

Prevented Planting Coverage Level now a separate tab in the AIB

Prevented Planting Coverage Level

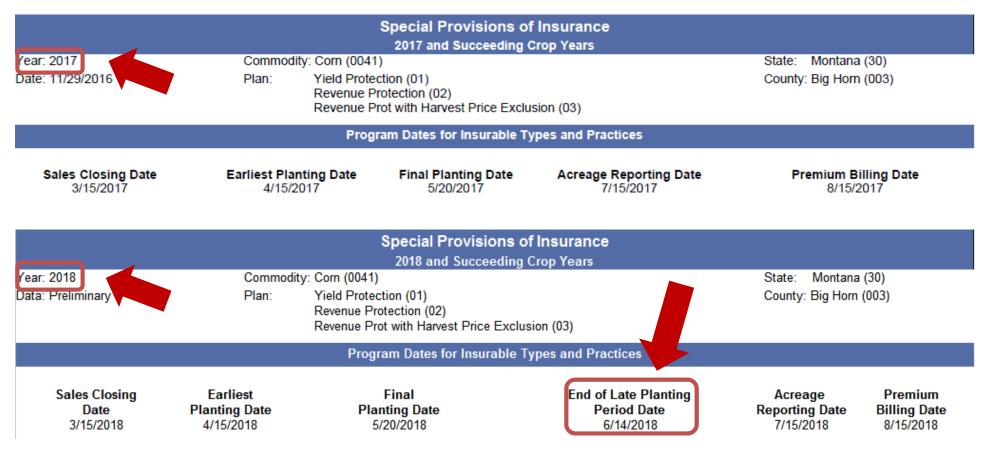
-Corn Example:

			Prevented Planting	Coverage Level		
			Selection C	Criteria		
Year: 2018	Commodity: Corn (0041)			State: North Dakota (38)		
Data: Released	eleased Plan: Revenue Protection		otection (02)	(02) County: Benson		on (005)
Ту	pes / Practices		T/P 01	T/P 02	T/P 03	T/P 04
	Туре		High Amylase 382	High Amylase 382	Grain 016	Silage 026
	Practice		Non-Irrigated 003	Irrigated 002	Non-Irrigated 003	Non-Irrigated 003
			_		_	_
Prevented Planting	Coverage Level - Bas	e County				
Prevented F	Planting Coverage Lev	el	0.550	0.550	0.550	0.550



#### Actuarial Changes Cont...

 End of Late Planting Period Date is an added element on the Special Provisions Tab in the AIB and on the Dates Tab.





#### Actuarial Changes Cont...

#### • Dates Tab:

#### –Wheat Example:

Types / Practices	T/P 01	T/P 02	
Туре	Khorasan 009	Winter 011	S
Practice	Summerfallow 005	Summerfallow 005	Sumr
Base County Dates			
Filing Date	06/30/2017	06/30/2017	06
Sales Closing Date	03/15/2018	09/30/2017	03
Modified Sales Closing Date	03/15/2018	10/02/2017	03
Extended Sales Closing Date	03/15/2018	09/30/2017	03
Cancellation Date	09/30/2017	09/30/2017	09
Modified Cancellation Date	10/02/2017	10/02/2017	10
Earliest Planting Date	03/26/2018		03
Final Planting Date	05/20/2018	11/15/2017	0!
Extended Final Planting Date	05/20/2018	11/15/2017	0!
End of Late Planting Period Date	06/14/2018	12/10/2017	06
Acreage Reporting Date	07/15/2018	11/15/2017	07
Modified Acreage Reporting Date	07/16/2018	11/20/2017	07
Premium Billing Date	08/15/2018	08/15/2018	08
End Of Insurance Date	10/31/2018	10/31/2018	1(
Termination Date	11/30/2018	11/30/2018	11
Contract Change Date	06/30/2018	06/30/2018	06





# NATIONAL ACTUARIAL FILING UPDATES

#### Prevented Planting Offer Changes

 The Prevented Planting Coverage Level for Canola will be 55% for the 2018 crop year.

		Prevented Planting	Coverage Level			
		Selection C	Criteria			
Year: 2018	r: 2018 Commodity: Canola (0015)			State: North Dakota (38)		
Data: Released	Plan: Revenue Protection (02)			County: Bottineau (009)		
Тур	es / Practices	T/P 01	T/P 02	T/P 03	T/P 04	
Туре		Spring Oleic Canola 286	Spring Oleic Canola 286	Spring High Erucic Rapeseed 288	Spring High Erucic Rapeseed 288	
Practice		Non-Irrigated 003	Irrigated 002	Non-Irrigated 003	Irrigated 002	
Prevented Planting	Coverage Level - Base Co	unty				
Prevented Planting Coverage Level		0.550	0.550	0.550	0.550	
Prevented Plantin	ig Coverage Level - Option	18				
Inst	urance Option					
(PF) Prevented Planting +5%		0.600	0.600	0.600	0.600	

# United States Department of Agriculture Prevented Planting Offer Changes Cont...

The Prevented Planting +10% Buy-Up
 Coverage Level for spring crops was removed
 for the 2018 crop year.

Prevented Planting Coverage Level						
		Selection C	riteria			
Year: 2018 Data: Released	Commodity: Canola Plan: Reve	(0015) nue Protection (02)	State: North Dakota (38) County: Bottineau (009)			
Туре	es / Practices	T/P 01	T/P 02	T/P 03	T/P 04	
	Type Practice	Spring Oleic Canola 286 Non-Irrigated 003	Spring Oleic Canola 286 Irrigated 002	Spring High Erucic Rapeseed 288 Non-Irrigated 003	Spring High Erucic Rapeseed 288 Irrigated 002	
Prevented Planting C	Coverage Level - Base County	1				
Prevented Planting Coverage Level		0.550	0.550	0.550	0.550	
Prevented Planting Coverage Level - Options						
Insu	rance Option			_		
(PF) Prevented Planting +5%		0.600	0.600	0.600	0.600	

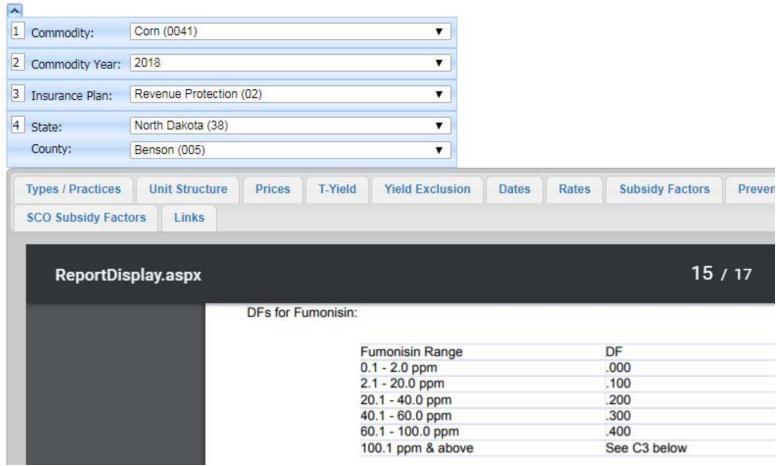
#### Forage Seeding Coverage Levels

 80/85% Coverage Levels have been extended to Forage Seeding for the 2018 crop year.



#### Grain Sorghum / Soybeans / Corn

- Quality Statements Fumonisin
  - Fumonisin discount charts have been added to the Special Provisions.



• In addition to the types listed in section 5(b)(2) of the Coarse Grains Crop Provisions, purple and pink hybrid corn varieties may be insurable by written agreement.

 The maximum amount of the replanting payment per acre will be \$110.00, multiplied by your insured share.



#### PM-17-066 (November 30, 2017)

- Effective for the 2018 and succeeding crop years for all crops with a 2018 contract change date on or after November 30, 2017, and for the 2019 and succeeding crop years for all crops with a 2019 contract change date prior to November 30, 2017, the 10 percent yield limitation (cups) will become an option in the Actuarial Documents and will no longer be automatically applied to Actual Production History (APH) yields.
- A carryover insured <u>must elect a yield cup</u> if they wish to prevent an approved APH yield from declining more than 10 percent from one year to the next.
- Yield cups are now authorized to apply independently or with other yield adjustment measures, such as yield substitution, yield exclusion, and trend adjusted yields; therefore, the premium rating methodology has also been amended.



#### PM-17-066 (November 30, 2017)

- Since yield cups become an option and the associated rate may increase, the option must be elected by the insured no later than the Sales Closing Date.
- The option is only available to insureds electing additional coverage policies.
- Approved Insurance Providers should advise existing policyholders to consult with their crop insurance agent prior to the sales closing date so they can elect whether or not they want the yield cup option.
- Approved Insurance Providers may also choose to advise all such insureds, in writing, that the yield cup will automatically apply to their APH yields, if applicable, unless they specifically elect that the yield cup not apply by the sales closing/cancellation date shown in the actuarial documents.
- For further details see the 2018 Crop Insurance Handbook (CIH).



# BILLINGS REGIONAL OFFICE ACTUARIAL FILING CHANGES



# Crops Reviewed for the 2018 Crop Year:

- Dry Beans
- Flax
- Grass Seed
- Oats
- Soybeans
- Sugar Beets
- Wheat
- Forage Seeding (Rates Only)
- Rye
- Alfalfa Seed

# Crops to be reviewed for the 2019 Crop Year:

- Forage Production
- Canola
- Dry Peas
- Millet
- Mustard
- Potatoes
- Sunflowers

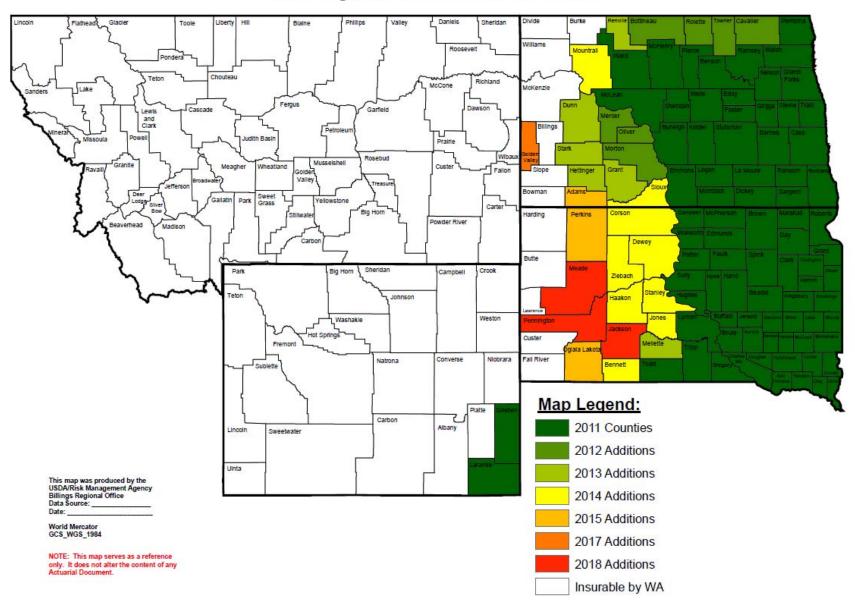
# Type Additions:

- Non-Irrigated Corn Grain added to Jackson, Meade, and Pennington Counties, SD.
- Non-Irrigated Blue Corn Type added to Jackson County, SD.
- Non-Irrigated High Amylase Corn Type added to Jackson, Meade, and Pennington Counties, SD.



#### Corn Cont...

#### Non-Irrigated Corn Grain T/P Additions



# Lentil Type Additions:

- Added to Bennett County, SD.
- Added to Benson, Eddy, Pierce, Stutsman, and Wells Counties, ND.

# Chickpea Type Additions:

 Large Kabuli, Small Kabuli, and Desi added to Stutsman County, ND.

#### Statements:

- -HB-14 added to Large Kabuli Chickpea eligible variety list.
- WA no longer available for varieties not on the Large Kabuli Chickpea list, they are insurable as Small Kabuli Chickpea.
- -Updated Chickpea Disease Statement:

Only varieties supporting resistance to ascochyta blight are insurable.

Seed must be treated with fungicides registered for management of seed-borne (including ascochyta) and soil-borne diseases.

If ascochyta blight damage occurs in the field, the insured must provide proof that fungicides registered for management of ascochyta were used in order to avoid an uninsurable cause of loss.

# Chickpea Disease Statement:

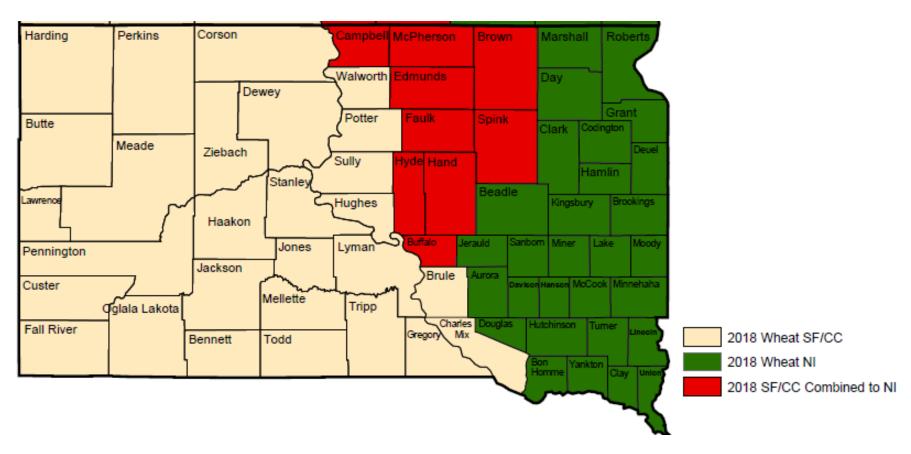
- -The statement is clarified for 2018 and succeeding crop years.
- —The statement applies equally to both growers purchasing seed and using bin-run (grower) seed.
- -Clarifies that seed must be treated with fungicides that control both seed-borne and soil-borne diseases.

- Type Addition:
  - -Small Red added to Cass County, ND.



# Type Change:

 No Type Specified (997) was changed to Spring Seeded (017) for Irrigated, Non-Irrigated, Continuous Cropping, and Summerfallow Practices. "Summerfallow" and "Continuous Cropping"
 Practices Combined into "Non-Irrigated"
 Practice in 9 South Dakota Counties for 2018.



- Statement added to all wheat in the Billings Region:
  - Any acreage planted to a hay/forage variety (including but not limited to Willow Creek) is not insurable, unless grown for harvest or sale as seed. A written agreement will be required to insure any hay/forage variety grown for harvest or sale as seed.

- Now provides organic non-irrigated hay coverage.
- Check the County Base Value for updated pricing.
  - -For intended uses of grazing and non-irrigated hay under the PRF program. This update will change the county base value from a state level to a sub-state level price for all states for the 2018 crop year.

- Apiculture will now be insured under the Rainfall Index only.
- Apiculture has been expanded to everywhere PRF is located.

#### Dry Beans

- Combine TMAs and keep URA Map: Dawson, Richland, and Yellowstone Counties, MT; Butte County, SD.
- Remove Map: Big Horn, Carbon, and Stillwater Counties, MT.
- Remove Irr Map: Barnes, Benson, Cass, Cavalier, Dickey,
   Foster, Grant, Griggs, Kidder, McKenzie, Nelson, Ransom,
   Rolette, Sheridan, Traill, and Walsh Counties, ND; Brown, Clark,
   Codington, and Deuel Counties, SD.

### Soybeans

 Remove Irr Map: Benson, Cass, Dickey, Foster, Grant, Griggs, LaMoure and Ransom Counties, ND.

#### Sunflowers

- Remove Irr Map: Ransom County, ND.
- Combine TMAs: Burleigh County, ND.



#### Map Incorporations

#### Montana

-Chouteau and Liberty Counties.

#### North Dakota

-Divide, McLean, Ransom, and Richland Counties.

# Wyoming

-Goshen County.



# 2018 Policy and Procedure Changes

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- Replant Amendment Common Crop Insurance Policy Basic Provisions (CCIP).
- New Common Crop Insurance Policy Basic Provisions.
- Uninsured/Unavoidable Fire or 3<sup>rd</sup> Party Damage Crop Insurance Handbook.
- Malting Barley Endorsement Changes.

 17-BR (Common Crop Insurance Policy Basic Provisions released July, 2016)

Paragraph 1. Definitions

Practical to Replant:

It will be considered to be practical to replant within or prior to the late planting period, or on or prior to the final planting date if no late planting period is applicable, unless we determine it is physically impossible to replant the acreage or there is no chance of seed germination, emergence, and formation of a healthy plant.

• PM-17-036 (published June 27, 2017)

#### 18-CCIP- Replant Amendment

18-CCIP-Replant and Double Crop

(June 2017)



#### UNITED STATES DEPARTMENT OF AGRICULTURE FEDERAL CROP INSURANCE CORPORATION COMMON CROP INSURANCE POLICY BASIC PROVISIONS REPLANT AND DOUBLE CROPPING AMENDMENT

(This is a Continuous Amendment)

This amendment modifies the provisions of the Common Crop Insurance Policy Basic Provisions (CCIP) for the 2018 and succeeding crop years for all crops with a 2018 contract change date on or after June 30, 2017, and for the 2019 and succeeding crop years for all crops with a 2018 contract change date prior to June 30, 2017.

#### Paragraph 1. Definitions

#### **Practical to Replant:**

Our determination, after loss or damage to the insured crop, that you are able to replant to the same crop ... and that replanting the insured crop will allow the crop to attain maturity prior to the calendar date for the end of the insurance period. We may consider circumstances as to whether: (1) it is physically possible to replant the acreage; (2) seed germination, emergence, and formation of a healthy plant is likely; (3) field, soil, and growing conditions allow for proper planting and growth of the replanted crop to reach maturity; or (4) other conditions exist, ...

#### Paragraph 1. Definitions

#### Practical to Replant (cont.):

...Unless we determine it is not practical to replant, based on the circumstances listed above, it will be considered practical to replant through: (1) the final planting date if no late planting period is applicable; (2) the end of the late planting period if the late planting period is less than 10 days; or (3) the 10th day after the final planting date if the crop has a late planting period of 10 days or more. We will consider it practical to replant regardless of the availability of seed or plants, or the input costs necessary ...



The Following Changes are from the *Final Rule* Published November 24, 2017 for the 2018 Common Crop Insurance Policy Basic Provisions (18-BR)

#### Good Farming Practices

- Removes reference to an organic plan. An organic plan and good farming practice determinations serve two different purposes.
  - An organic plan is a written plan that describes organic farming practices, but does not necessarily provide a comprehensive list of good farming practices.

#### • Section 7(h)(2)

- Removes requirement that AD 1026 be filed by June 1 prior to the sales closing date. Refers instead to determination made by the Farm Service Agency.
  - Provides more flexibility for FSA conservation compliance determinations.
  - Reduces burdens on insured producers.
  - Allows conservation compliance certification process to be administered more consistently among USDA programs.

- APH signature requirement removed (all WA Types).
- Section 18(f)(1)(vi) referring to "all other information" is removed. The only required information is that listed in 18(f).

- XC (Crop in Counties Without Actuarial Documents) requirements were modified to address AIP and RO concerns:
  - Entity may use verifiable and insurance records from entity SBIs (both crop and similar crop).
  - Insurance records may be submitted in lieu of verifiable records for any year the crop or similar crop was insured (not limited to 3 most recent consecutive years).
  - If crop was produced more than 10 years ago, lack of records will not disqualify producers for an XC written agreement.



- Section 34(a)(4)(viii)
  - Allows a producer to select an enterprise unit for one practice and choose the most appropriate unit structure on the other practice (EU, OU, or BU).
    - (viii) If allowed by the actuarial documents, you may elect separate enterprise units for irrigated and or non-irrigated practices.
      - (A) You may elect one enterprise unit for all irrigated practices and or one enterprise unit for all non-irrigated practices or enterprise units for both.

- Section 34(a)(4)(viii)(D) -- Failure to qualify for EU when EU for one practice and BU or OU for other practice...
  - -Discovered on or before ARD:
    - Unit structure based on BU or OU, whichever reported on Acreage Report, if qualifying.
  - -Discovered after ARD:
    - BU are assigned.



## Uninsured/Unavoidable Fire or Third Party (UUF/3<sup>rd</sup> Party) Damage

- Crop Insurance Handbook (CIH) Changes:
  - Production can be excluded from APH.
  - -Production from undamaged acres will be included.
  - Insured must prove to the AIP that the loss was due to the actions of a third party outside the control of the insured.
  - -No indemnity paid.
  - Allowable for 2017 and succeeding crop years if it meets criteria outlined in CIH Paragraph 1310H.



#### NEW

2018 Malting Barley Endorsement (18-0091b)

https://www.rma.usda.gov/policies/2018/18-0091b.pdf

2018 Malting Barley Insurance Standards Handbook (FCIC-20240)

https://www.rma.usda.gov/handbooks/20000/2018/20240u.pdf

Also new - FAQ, Fact Sheet and Detailed Examples

- Section 8(c)(3) in the 2018 Malting Barley Endorsement (MBE) requires:
  - All samples of production used to determine insurable quality deficiencies under the MBE <u>must be obtained</u> no later than 90 days after the end of insurance period.
     All quality deficiencies <u>must be determined no later</u> than the spring sales closing date of the calendar year immediately following the calendar year in which the insured malting barley is normally harvested.



# Calculating organic and conventional malting barley projected price when there are separate contracts...

- 2018 Malting Barley Insurance Standards Handbook -Paragraph 21A:
  - Organic and conventional malting barley projected prices are considered separately to determine the contracted and noncontracted weighted acre price average.
  - The projected price is listed in the AIB under each practice.



## When a contract does not contain the names of each individual ...

- 2018 Malting Barley Insurance Standards Handbook -Paragraph 21A:
  - If a shareholder or SBI is not listed on the MBE contract (e.g. landlord) and the AIP can verify that all production will be accepted, then the AIP can consider all production under the contract as insurable, including unlisted shareholder(s) or SBI.



## Prevented planting acres are to be charged the MBE premium rate...

- 2018 Malting Barley Insurance Standards Handbook -Paragraph 21 A:
  - All Malting Barley in the county will be covered under the MBE.
     If there is acreage that is prevented from planting, those acres will also be charged the MBE premium rate.
  - Determination of contracted and non-contracted acres will NOT include the prevented planting acres.



# Written Agreements and Approved Insurance Provider Scorecard



#### 2017 Written Agreement Recap

State	Count	Percent
North Dakota	255	48%
South Dakota	165	30%
Montana	111	20%
Wyoming	12	2%
Grand Total:	543	

Request Type	Count	Percent
County w/o Actuarials (XC)	262	47%
Type/Practice w/o Actuarials (T/P)	75	14%
New Breaking (NB)	69	13%
High Risk (HR)	47	9%
Non-Irrigated Grain Corn (TC)	31	6%
Unrated (UC)	26	5%
Unit Agreement (UA)	20	4%
Other (TD, SG, SC, NL)	13	2%
Grand Total:	543	

#### Full Implementation in 2018

- -Prevent/reduce defective Written Agreement requests.
- Provide feedback to AIPs identifying areas of improvement.

#### Simple RMA Test:

- Missing minimum required information per the Written Agreement Handbook.
- -Request sent in error (no chance of approval).



#### **FUTURE POTENTIAL CHANGES**

#### Dry Pea/Lentil Rotation Requirements

 Montana State University (MSU) and North Dakota State University (NDSU) Extension says that root rots are an increasing problem to dry pea and lentil production and recommend a 3-4 year rotation.



#### Proposed New Dry Pea and Lentil Rotation Statement for the 2019 Crop Year:

- Insurance will not attach to any acreage on which Field Peas (Austrian Peas, Forage/Feed Peas for Seed, Marrowfat Peas, and/or Smooth Green or Yellow Peas) or Lentils were planted in either of the previous two (2) crop years or on which chickpeas or Fava/Faba beans were planted in the previous crop year. Chickpeas and Fava/Faba beans that were planted and then all plant growth is terminated by chemical or mechanical means prior to June 15, will not be considered planted for rotational purposes only. The insured is responsible to provide proof of insurability. This statement applies to Field Peas, Lentils, Chickpeas, and Fava/Faba beans grown either as a grain, cover crop, or in a cover crop mixture.
- The Short Version: 2-years out after planting Peas or Lentils and 1-year out if Chickpeas or Fava/Faba beans were planted in the previous year. Applies to Peas, Lentils, Chickpeas, and Fava/Faba beans in cover crop mixes.



#### Why Change the Rotation Statement?

- –Recommended by MSU and NDSU Plant Pathologists:
  - Root rots have become a major problem with increased pulse production especially in wet years.
  - Root rots transfer between peas and lentils.
  - Fusarium is most common. Pythium and Aphanomyces can also occur.
  - White Mold is a problem especially in tight rotations.
  - Pathologists recommend at least a 3-4 year rotation for best management.
  - See MSU or NDSU extension publications, or MSU Ag Alert:
    - http://mtagalert.org/alertDocs/171012PulseRotation.pdf

- Current and Proposed Rotation Statement Differences:
  - Current statement requires a 3-year rotation for a dry pea type following a dry pea type or lentils following lentils:
    - Examples:
      - wheat/pea/wheat/wheat/pea
      - wheat/lentil/wheat/wheat/lentil
    - Also allows for the following rotation:
      - wheat/pea/wheat/lentil/wheat/pea/wheat/lentil
  - Proposed new rotation statement applies to both dry pea types and lentils:
    - A 3-year rotation that requires a grower to be out of both a dry pea type and lentils for at least 2 consecutive crop years after planting with no exceptions.
    - Examples:
      - pea/wheat/wheat/lentil/wheat/wheat/pea/wheat/wheat/lentil
      - lentil/wheat/wheat/lentil/wheat/wheat/pea/wheat/wheat/lentil

#### Opportunity to Comment:

- -Send comments or concerns to RSOMT@rma.usda.gov by May 1, 2018
- -If the proposed new rotation statement is implemented for the 2019 crop year, news releases will be posted early so growers can plan rotations and prevent any unnecessary herbicide applications.

- Changes are presently being worked on for the following Crop Policies for future release:
  - -Sugar Beet Crop Provisions
  - -Forage Production Crop Provisions
  - Forage Seeding Crop Provisions



## SOME FREQUENTLY ASKED QUESTIONS

 I have a producer with a mix-up on timely filing their AD-1026. How can I get this straightened out?

#### AND/OR

 I have a producer on the Ineligible Tracking List who shouldn't be; how can I get this straightened out?



#### A: Conservation Compliance and ITS

 The 2018 <u>General Standards Handbook</u>, <u>Paragraph 1G</u> has added RMA contacts who deal with both of these issues directly.

#### G. RMA Email Contacts for AIPs

To ensure policy or procedural questions emailed to RMA are received by the appropriate group, use the applicable RMA group email accounts provided below. These email accounts are established for AIP use only. Agents and insureds must submit questions to their respective AIPs.

SUBJECT MATTER	REFERENCE LOCATION	RMA GROUP ACCOUNT
Basic & Crop Provisions	Regulatory Policy	rma.kc.pab@rma.usda.gov
Category B, C & D Crops; ARPI	CIH	rma.kc.cih@rma.usda.gov
Conservation Compliance	GSH	conservation@rma.usda.gov
General Administrative	GSH	rma.kc.gsh@rma.usda.gov
Ineligibility	ITS	rma.debt.management@rma.usda.gov
T !41-	I DD/I CM/D-'	1-1:

 Is Purple Barley insurable under the Small Grains Crop Provisions or by Written Agreement?

- Purple barley is insurable without a Written Agreement, under the Small Grains Crop Provisions as a "hull-less" type.
- The varieties of Purple Prairie and Karma are the most requested for insurability. The AIP is responsible for determining if the requested purple barley variety meets the definition of barley in the Small Grains Crop Provisions.



## Q: Determined Yield (DY) Request APH Requirements

 What APH needs to be sent in to the RMA Regional Office for a Determined Yield (DY) request?



#### A: Determined Yield (DY) Request APH Requirements

- Crop Insurance Handbook Paragraph 2211A(1)(d):
  - All individual unit APH databases for the requested crop, similar crops and other crops grown in the county.
  - -If there is minimal requested crop or similar crop APH history in the county, include adjacent county APH databases with requested crop, similar crops and other crops.



## Q: New Large Kabuli Chickpea (LKC) Varieties

 Can a Written Agreement be requested to insure a Kabuli chickpea variety not on the approved LKC variety list in the Special Provisions as a LKC?



## A: New Large Kabuli Chickpea (LKC) Varieties

- No, any variety of Kabuli chickpea not on the LKC variety list is automatically insured as a Small Kabuli Chickpea in the Billings Region.
  - -The USA Dry Pea and Lentil Council will provide future industry determinations classifying Kabuli chickpea varieties as large or small before any new LKC varieties are added to the approved variety list in the Special provisions.
  - -This will keep the dry pea revenue program price structure accurate for Kabuli chickpea types and the program viable.
  - -The "Leader" variety released from Canada is currently being evaluated.

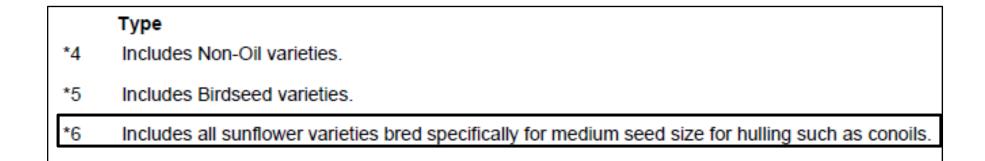
#### Q: Conoil / Hulling Sunflowers

 Are my conoils insurable as confectionery sunflowers?

#### A: Conoil / Hulling Sunflowers

 No. The sunflower Special Provisions in MT/ND/SD/WY state that conoils and other hulling sunflowers must be insured as oil sunflowers:

TP	Туре
T/P 01	Confectionery 049 *4
T/P 02	Confectionery 049 *4
T/P 03	Oil 048 *5 *6
T/P 04	Oil 048 *5 *6





#### RMA WEBSITE TOOLS

# RMA Homepage



From the home page (www.rma.usda.gov), there are links to handbooks, policies and informational memorandums also.

https://www.rma.usda.gov/.



# **United States Department of Agriculture**

# RMA Website Tools

- ▶ Information Browser
- Laws and Regulations
- Livestock Policies
- ▶ Reinsurance Agreements
- ▶ Risk Management Education

This is an overview of the resources that can be found on the Information Browser page.

welcomes your feedback while we continue to upgrade our corporate reporting tools. See Contact Information below.

- Actuarial Information Browser, 2011 Reinsurance Year and beyond |
   For pre Reinsurance Year 2011 data contact RMA Service Desk
- · Agent and Insurance Provider Locators
- · Cause of Loss (historical data files)
- · Census of Agriculture
- Cost Estimator, 2011 and beyond | For pre Reinsurance Year 2011 data contact RMA Service Desk
- · Costs and Outlays
- County Crop Programs
- Crop Indemnity Maps
- Crop Insurance Decision Tool (CIDT)
- Data Acceptance System (Appendix III/M-13 Handbook)
- Data Archive
- Date Summaries: 2010 | 2009 | 2008 | 2007 | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | 1999 | 1998 | 1997 | 1996
- Freedom of Information Act (FOIA)
- · FTP file access | HTTP interface
- · GIS Actuarial Maps
- · GRIP Final County Revenues
- · GRP Final Payment Yields
- · Livestock Reports (LRP and LGM)
- Loss Ratios by Fund Designation: 2009 PDF XLS | 2008 PDF XLS | 2007 PDF XLS | 2006 PDF XLS | 2005 PDF XLS | 2004 PDF XLS | 2003 PDF XLS | 2005 PDF XLS | 2004 PDF XLS | 2004 PDF XLS | 2005 PDF XLS | 2005 PDF XLS | 2005 PDF XLS | 2006 PDF XLS | 2006 PDF XLS | 2007 PDF XLS | 2007 PDF XLS | 2008 PDF XLS | 2007 PDF XLS | 2008 PDF | 2008 PDF XLS | 2008 PDF XLS |
- Nursery Software and Eligible Plant List and Plant Price Schedule Books
- Prairie Pothole National Priority Area Maps
- Price Addendums: 2011 | 2010 | 2009 | 2008 | 2007 | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | 1999 | 1998
- Price Discovery Reporting
- · Rainfall and Vegetation Index Reports
- Reinsurance Reports Online
- Revenue-Based Crop Insurance Prices, 2000-2010
- · RMA Information Reporting System (RIRS)
- RMA Map Viewer
- RMA Mobile
- · Summary of Business Reports and Application

### **Contact Information**

For more information, contact RMA Applications Support.



# RMA Information Reporting System (RIRS)

# • Insurance Offers Reports:

- -Insurance offer prices
- -Insurance offer dates
- -Insurance offer pilot program
- -Insurance offer option pilot program
- -Insurance offer private 508(h) program
- Insurance offer option private 508(h) program

# • County Commodity Program Reports:

- -Listing by commodity and insurance plan
- Listing by State/County
- -Count by commodity and insurance plan
- -Count by state

# Whole Farm Revenue Protection:

- -WFRP Commodities by Counties
- \* Reports can be generated in PDF, Word, or Excel





# United States Department of Agriculture RIRS: Program Listing by State/County

Commodity Year	State Code	State Name	Count y Code	County Name	СОММО	ODITY NAME and INSU	RANCE PLAN ABBREV	TATIONS
2017	38	North Dakota	103	Wells	ANL FORAGE(RI)	APICULTURE(RI)	BARLEY(SCO-RPHPE)	BARLEY(SCO-RP)
					BARLEY(RP)	BARLEY(YP)	BARLEY(RPHPE)	BARLEY(SCO-YP)
					CANOLA(SCO-RPHPE)	CANOLA(YP)	CANOLA(RPHPE)	CANOLA(SCO-RP)
					CANOLA(SCO-YP)	CANOLA(RP)	CORN(RPHPE)	CORN(SCO-RPHPE)
					CORN(SCO-YP)	CORN(RP)	CORN(YP)	CORN(SCO-RP)
					DRY BEANS(RP)	DRY BEANS(YP)	DRY BEANS(RPHPE)	DRY BEANS(SCO-RP)
					DRY BEANS(SCO-YP)	DRY BEANS(SCO-	DRY PEAS(SCO-	DRY PEAS(RP)
					DRY PEAS(SCO-RP)	DRY PEAS(SCO-YP)	DRY PEAS(YP)	DRY PEAS(RPHPE)
					FLAX(APH)	FLAX(SCO-YP)	FORAGE SD(DO)	FORAGEPROD(APH)
					FORAGEPROD(SCO-	NUR FG&C(DO)	OATS(SCO-YP)	OATS(APH)
					PRF(RI)	RYE(APH)	RYE(SCO-YP)	SOYBEANS(SCO-RP)
					SOYBEANS(SCO-YP)	SOYBEANS (RPHPE)	SOYBEANS(SCO-	SOYBEANS(YP)
					SOYBEANS(RP)	SUNFLOWERS(SCO-	SUNFLOWERS (SCO-	SUNFLOWERS(SCO-
					SUNFLOWERS(RP)	SUNFLOWERS (RPHPE)	SUNFLOWERS(YP)	WFRP(WFRP)
					WHEAT(ARP - HPE)	WHEAT(ARP)	WHEAT(RP)	WHEAT(SCO-YP)
					WHEAT(MP)	WHEAT(SCO-RP)	WHEAT(SCO-RPHPE)	WHEAT(AYP)
					WHEAT(RPHPE)	WHEAT(YP)		

# Summary of Business (SOB)

• Includes the most current information, some national reports, and the ability to create ad-hoc queries. Data for the most recent 5 years are refreshed each Monday morning to include all business data accepted through the preceding week

#### · National Summary by Insurance Plan:

2017 | 2016 | 2015 | 2014 | 2013 | 2012 | 2011 | 2010 | 2009 | 2008 | 2007 | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | 1999 | 1998 | 1997 | 1996 | 1995 | 1994 | 1993 | 1992 | 1991 | 1990 | 1989

#### National Summary by State:

2017 | 2016 | 2015 | 2014 | 2013 | 2012 | 2011 | 2010 | 2009 | 2008 | 2007 | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | 1999 | 1998 | 1997 | 1996 | 1995 | 1994 | 1993 | 1992 | 1991 | 1990 | 1989

#### · National Summary by State/Crop:

2017 | 2016 | 2015 | 2014 | 2013 | 2012 | 2011 | 2010 | 2009 | 2008 | 2007 | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | 1999 | 1998 | 1997 | 1996 | 1995 | 1994 | 1993 | 1992 | 1991 | 1990 | 1989

#### Summary of Business

Includes the most current information, some national reports, and the ability to create ad-hoc queries. Data for the most recent five years are refreshed each Monday morning and include all business data accepted through the preceding week. Reports for older years are no longer updated. Users can select data for customized reports sorted by state, crop, state/crop, crop/state, insurance plan, or state/county. Selected data can be downloaded into a spreadsheet for further analysis.

#### State/County/Crop Summary of Business Download Files and Layouts

Summary of Business data files at varying levels available for download by year (with file layouts). 7in files.

#### **Puerto Rico Summary of Business Reports and Data**

Pregenerated reports by crop.

#### **Organic Summary of Business Report**

This report provides an accounting of all insurance experience for commodities grown and insured under organic production practices (including certified and transitional acreage) beginning with the 2004 crop year. Conventional experience is provided for comparison, reflecting only those commodities and counties where organic acreage was also insured under the same plan of insurance. This report will be updated during the spring of each year to include the previous crop year's experience.

#### **Yield Exclusion Summary of Business Report**

This report provides a summary of policy totals wherein producers have selected Yield Exclusion and are eligible for Yield Exclusion beginning with the 2015 reinsurance year. Policy totals that had Yield Exclusion available as a choice as filed in the actuarial documents is provided for comparison.

 Yield Exclusion data by year: 2015



# **SOB** Report Builder



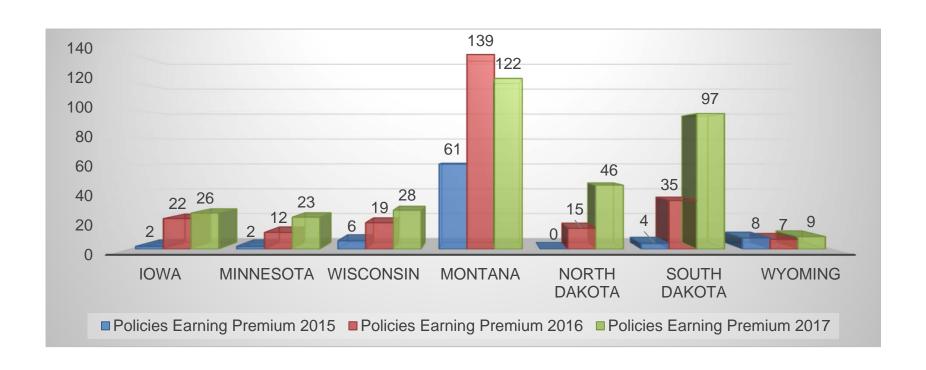


# SOB Report Builder Cont...



# SOB Report Builder Cont...

# Whole Farm Revenue Protection Policies Earning Premium 2015 – 2017



# Map Viewer

- Reinsurance Reports Online
- Revenue-Based Crop Insurance Prices, 2000-2010
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# Contact Information

For more information, contact RMA Applications Support.

What's New | Newsroom | USDA Blog

Acreage Crop Reporting Streamlining Initiative (ACRSI)

Updated resources available.

# RMA Map Viewer

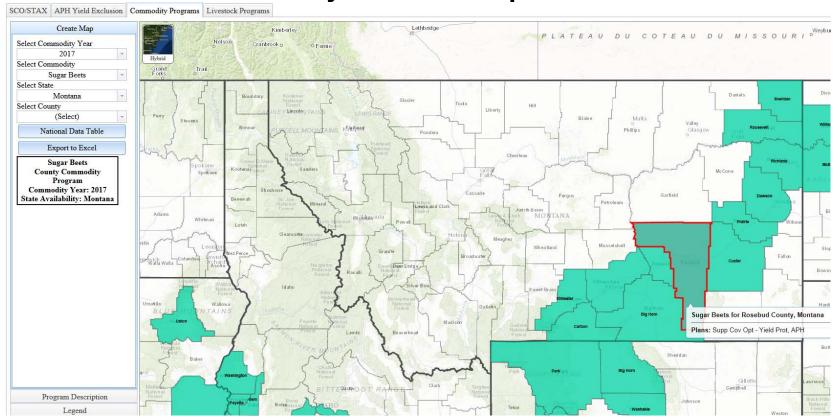
RMA expanded Actual Production History Yield Exclusion and Supplemental Coverage Option to include more crops and more counties for 2016.

Common Crop Insurance Policy Basic Provisions – Reinsured Version (11-BR) English Version Spanish Version

https://prodwebnlb.rma.usda.gov/apps/MapViewer/index.html.



 Look up commodity programs, livestock programs, APH Yield Exclusion, and SCO/STAX information. Hover the mouse over or click on a county to find specific information.





# Regional Office Websites





# Regional Office Websites Cont...

# Regional Office State Directory

The regional offices (ROs) are RMA's eyes in the field, keeping in close contact with local producers, grower groups, universities, and government agencies. ROs provide information on local **pilot programs**, **growing conditions**, and participating **crop reinsurance companies/agents**.

# Select Your Regional Office

RO Web Site	Contact	Serving
Billings, MT	Email 406-657-6447	Montana, North Dakota, South Dakota, and Wyoming
Davis, CA	Email 530-792-5870	Arizona, California, Hawaii, Nevada, and Utah
Jackson, MS	Email 601-965-4771	Arkansas, Kentucky, Louisiana, Mississippi, and Tennessee
Oklahoma City, OK	Email 405-879-2700	New Mexico, Oklahoma, and Texas

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# Regional Office Websites Cont...

# Billings, MT Regional Office

Serving: Montana, North Dakota, South Dakota, and Wyoming

#### Contact Us

- Call 406-657-6447
- Fax 406-657-6573
- E-mail Billings Regional Office
- Write 3490 Gabel Road, Suite 100 Billings, MT 59102-7302

#### Insurance Availability | Archive

- Insuring Hybrid Canola Seed (Jun 2013)
- 2017 Insurable Commodities by County Montana | North Dakota | South Dakota | Wyoming

#### Final Planting Dates | Archive

- 2017 (Mar 2017)
   Montana | North Dakota | South Dakota | Wyoming
- Please view RMA's Information Browser page for additional information related to crop specific dates, maps, and tools.

### Irrigation

2010 Regional Irrigation Assessment (Jun 16, 2010)

### News Releases | Archive

- Crop Insurance Deadline Nears in Montana, Wyoming, North Dakota, and South Dakota (Aug 4, 2017)
- USDA Makes \$8.85 Million Available in Risk Management Education Funding (May 11, 2017)

#### Frequently Asked Questions

· FAQs Insuring Carinata - 2016 Crop Year

### Underwriting Guidelines | Archive

- 2017 Actuarial Map/Commodity Reference (Aug 2017) Montana | North Dakota | South Dakota | Wyoming
- Dry Bean Practices, Intertilled Between Rows (IBR) and Not Intertilled Between Rows (NIBR), Combined to Irrigated (I) and Non-Irrigated (NI) Practices for all types for 2017 and Succeeding Crop Years (Nov 2016)

#### 2017 Risk Management Education and Targeted States Funding Awards

### Crop Fact Sheets | Archive

Montana | North Dakota | South Dakota | Wyoming



# **QUESTIONS?**

USDA/RMA Billings Regional Office

rsomt@rma.usda.gov

406-657-6447 - Phone

406-657-6573 - Fax