WHEAT & BARLEY VARIETY SURVEY - 2021

OMB No. 0535-0002 Approval Expires: 12/31/2022 Project Code: QID: SMetaKey:



United States Department of Agriculture

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NATIONAL AGRICULTURAL STATISTICS SERVICE

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Please make corrections to name, address and ZIP Code, if necessary.

We are conducting this survey in cooperation with the Montana Wheat and Barley Committee to determine the different wheat varieties seeded in Montana. Please fill out this form as completely as you can for the farm you operate and return it in the enclosed envelope by June 14, 2021.

The information you provide will be used for statistical purposes only. Your response will be kept confidential and any person who willfully discloses ANY identifiable information about you or your operation is subject to a jail term, a fine, or both. This survey is conducted in accordance with the Confidential Information Protection and Statistical Efficiency Act of 2018, Title III of Pub. L. No. 115-435, codified in 44 U.S.C. Ch. 35 and other applicable Federal laws. For more information on how we protect your information please visit: https://www.nass.usda.gov/confidentiality. Response is **voluntary**.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number is 0535-0002. The time required to complete this information collection is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

INSTRUCTIONS

- Report by variety and crop the acreage seeded and to be seeded for 2021's wheat crop on the farm you operate.
- Report by crop the acreage seeded for the 2021's crop year on the land you operated during 2021.
- Varieties are listed in alphabetical order. If the variety you planted is not listed, enter the variety name under "Other", and report the acreage seeded and to be seeded.
- Please return the completed form in the enclosed envelope by June 14, 2021. Thank you.

LAND OPERATED IN 2021

Total Acres Operated (include the farmstead, all cropland, woodland, pastureland, wasteland, CRP and other land in government programs both owned and rented. Exclude land you rented to others.)	Acres
Cropland Acres Operated (include land in hay, summer fallow, cropland idle, cropland used for pasture, CRP and other cropland in government programs.)	802

VARIETY NAME	ACRES PLANTED FOR 2021	AT VARIETIES	ACRES PLANTED FOR 2021
	ACRES PLANTED FOR 2021	VARIETTINAME	ACRES PLANTED FOR 2021
Battle AX		Northern	
Bobcat		Standclear CLP	
BobcatStandclear CLPBrawl CL PlusSY Clearstone 2CLCDC FalconSY WolfDecadeWarhorseFourOsixWB4792DudeeYellowstone			
CDC Falcon		SY Wolf	
Decade		Warhorse	
Four0six		WB4792	
Judee		Yellowstone	
Keldin		Other ()	
LCS Fusion AX		Other ()	
LCS Jet		TOTAL WINTER WHE	AT PLANTED: ACRES
Loma		For 2021 Crop Year (Seeded in the fall of 2020)	

DURUM WHEAT VARIETIES

VARIETY NAME	ACRES PLANTED FOR 2021	VARIETY NAME	ACRES PLANTED FOR 2021
AC Strongfield		Mountrail	
Alkabo		ND Riveland	
Alzada		Tioga	
Divide		Other ()	
Grenora		Other ()	
Joppa			
Kyle		TOTAL DURUM WHE	AT PLANTED: Acres
Lustre		For 2021 Crop Year	

OTHER SPRING WHEAT VARIETIES

VARIETY NAME	ACRES PLANTED FOR 2021	VARIETY NAME ACRES PLANTED FOR 2021
Alum		SY Soren
Brennan		Vida
Corbin		WB 9668
Dagmar		WB9879 CLP
Duclair		WB Gunnison
Lanning		Other ()
NP Presser CLP		Other ()
Reeder		
SY Ingmar		TOTAL OTHER SPRING WHEAT PLANTED: Acres
SY Longmire		For 2021 Crop Year

BARLEY VARIETIES

VARIETY NAME	ACRES PLANTED FOR 2021	VARIETY NAME	ACRES PLANTED FOR 2021				
ABI Eagle		Merit 57					
ABI Voyager		Moravian 165					
AC Metcalfe		Scarlett					
Bill Coors 100		Other Feed Barley ()					
Buzz		Other Forage Barley ()					
Copeland		Other Food Barley ()					
Hockett		Other and Unknown ()					
LCS Genie		TOTAL BAF	TOTAL BARLEY PLANTED: Acres				
Mayflower		For 2021 Crop Year					

1. In 2020 or 2021, did this operation you plant any wheat (winter, spring, or durum) for the 2021 crop? $_{1}$ Yes - Continue $_{3}$ No - Go to Item 9
2. What was the primary factor for choosing a particular wheat variety for the 2021 crop year? (<i>Check only one</i>)
xxxx Data (yield, production, head size, etc.)
xxxx Word of Mouth
<pre>xxxx Other (Specify: xxxx)</pre>
3. In 2020, did this operation you plant any winter wheat for the 2021 crop?
¹ Yes - Continue ³ No - Go to Item 5
4. Rank the top five traits in order of importance, where 5 is the highest and 1 is the lowest, when choosing your winter wheat variety for the 2021 crop year.
xxxx Low PH Soil Tolerance
xxxx Preharvest Sprouting/Falling Number
xxxx Sawfly Resistance
xxxx Leaf Disease Resistance
xxxx Root Disease Resistance
×××× Yield
xxxx Fusarium Scab Tolerance
×××× Clearfield Technology
×××× CoAXium Technology
×××× End Use Qualities
×××× Early Maturity
xxxx Late Maturity
xxxx Protein
xxxx Other (Specify: XXXX)
5. In 2021, did this operation you plant any Durum wheat for the 2021 crop?
¹ Yes - Continue ³ No - Go to Item 7
6. Rank the top five traits in order of importance, where 5 is the highest and 1 is the lowest, when choosing your Durum wheat variety for the 2021 crop year.
xxxx Standability
xxxx Preharvest Sprouting/falling numbers
xxxx Leaf Disease Resistance
xxxx Root Disease Resistance
xxxx Yield
xxxx Fusarium Scab Tolerance
xxxx End Use Qualities
xxxx Herbicide, Pesticide resistance
×××× Protein
xxxx Contract Obligations

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SECTION 2

VARIETY SELECTION CRITERIA

XXXX	Other (Specify: XXXX

7. In 2021, did this operation you plant any other spring wheat for the 2021 crop?

¹ Yes - Continue ³ No - Go to Item 9

8. Rank the top five traits in order of importance, where 5 is the highest and 1 is the lowest, when choosing your other spring wheat variety for the 2021 crop year.

XXXX	Low PH Soil Tolerance
хххх	Preharvest Sprouting/Falling Number
хххх	Sawfly Resistance
хххх	Leaf Disease Resistance
XXXX	Root Disease Resistance
XXXX	Yield
XXXX	Fusarium Scab Tolerance
XXXX	Clearfield Technology
XXXX	Resistant to stripe, leaf, and stem rust
XXXX	End Use Qualities
XXXX	Early Maturity
XXXX	Late Maturity
XXXX	Protein
XXXX	Other (Specify: XXXX)
9. lı	n 2021, did this operation you plant any barley for the 2021 crop?

¹ Yes - Continue ³ No - Go to Section 3

10. Rank the top five traits in order of importance, where 5 is the highest and 1 is the lowest, when choosing your barley variety for the 2021 crop year.

xxxx Low PH Soil Tolerance
xxxx Preharvest Sprouting/falling numbers
xxxx Leaf Disease Resistance
xxxx Root Disease Resistance
xxxx Yield
xxxx Fusarium Scab Tolerance
xxxx Malt Quality (Plumpness, test weight, Color)
**** Herbicide, Pesticide resistance
×××× Protein
xxxx Contract Obligations
xxxx Other (Specify: xxxx)

SECTION 3 PROFITABILITY OF OPERATION

11. In the next 12 months, I think my operation's profitability will:

xxxx Stay the same
xxxx Decline
12. Compared to one year ago, my operation is financially:
×××× Better off
XXXX About the same
×××× Worse off

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The survey results will be available on the internet at http://www.nass.usda.gov/mt/ in summer, 2021.

Respondent N	lame:				911 Phone: ()			9910	MM	DD	YY
Response Respondent Mod				Mode	de Enum. Eval. Change			Office Use for POID				
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902	1-Mail 2-Tel 3-Face-to-Face 4-CATI 5-Web	9903	9998	9900 R. Unit	9985	9989	Optio	nal Use	
6-Inac – Est 7-Off Hold – Est				6-E-mail 7-Fax 8-CAPI 19-Other			9921		9907	9908	9906	9916
S/E Name										·		

This completes the survey. Thank you for your help!