SEPTEMBER GRAIN STOCKS REPORT 2018

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United States Department of **Agriculture**



NATIONAL AGRICULTURAL STATISTICS SERVICE

USDA/NASS - Minnesota

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

The information you provide will be used for statistical purposes only. Your responses 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 provisions of Title V, Subtitle A, Public Law 107-347 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.

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Please report by September 7, 2018

You may report by mail, Internet (www.agcounts.usda.gov), or FAX your report to: 1-855-271-9802 Questions? Call us toll-free at 1-800-772-0825

- If your firm operates storage facilities in more than one state, separate reports should be prepared for each state,
- Report total capacity and stocks of whole grains and oilseeds in storage facilities operated by your firm.
- If your firm operates more than one Mill, Elevator, or Warehouse in Minnesota:
 - report total data for all storage facilities if individual storage facilities do not report.
 - report only your plant's storage facilities if individual storage facilities report separately.
- **INCLUDE** both bulk and sacked capacity in the rated storage capacity.
- INCLUDE all whole grains and oilseeds stored in your facilities and/or piles (temporarily stored) regardless of ownership for farmers, elevators, millers, processors, farmer owned reserve, under loan, and the Government Commodity Credit Corporation.
- **INCLUDE** grain to be used for seed.
- **INCLUDE** both domestic and imported stocks.
- **EXCLUDE** grain owned and/or stored at another licensed grain elevator.

1. Did this operation have any storag	e facilities used to store whole g	rains or oilseeds in 2018?	
3000 ₁ ☐ Yes - Go to Section 1	3 No - Continue		
2. Will this operation have any storag	e facilities used to store whole g	grains or oilseeds in the future?	
3001 1 Yes - Go to Conclusion	3 No - Go to Conclusion	2 Don't Know - Go to Conclusion	
SECTION 1 - Total Storage Capacity			

1. On September 1, 2018, what was the rated storage capacity used to store whole grains or oilseeds for all facilities reported by this operation in Minnesota?

QUANTITY	UNIT (Circle One)										
3100	3101	¹ Bu.	² Lbs.	³ Tons	⁴ Cwt.						

Number of Facilities in Minnosota

2. On September 1, 2018, how many storage facilities located in Minnesota were used to store whole grains or oilseeds by this operation?

	Willingsola	
3110		

SECTION 2 - Total Quantity on Hand - September 1, 2018

1. On September 1, 2018, what was the **total old crop** (2017 and earlier crop years) and **new crop** (2018 crop year) **quantity on hand** for each of the following **whole grains** and **oilseeds** stored for all facilities reported by this operation in Minnesota?

COMMODITY												ALL C	ROP Y	EARS	(2018	3 AND	EARL	IER CR	OP YE	ARS)
									No	ne		QUA	ANTITY				UNIT	(Circle (One)	
Durum wheat]	320	00			3201	¹ Bu	. 2	Lbs.	³ Tons	⁴ Cwt.
Wheat other that winter wheat)]	321	0			3211	¹ Bu	. 2	Lbs.	³ Tons	⁴ Cwt.
Oats]	322	20			3221	¹ Bu	. 2	Lbs.	³ Tons	⁴ Cwt.
Barley]	323	30			3231	¹ Bu	. 2	Lbs.	³ Tons	⁴ Cwt.
				OLD C	ROP (2017	and	earlie	cro	p years))					NE	W CR	OP (20)18 crop)	
COMMODITY		None	QU	IANTITY	,		UNI	r (C	ircle one	e)		None	QU	ANTIT	Υ			UNIT (C	Circle or	ne)
Whole Corn			3250		3251	¹ Bı	ı. 2 L	bs.	³ Tons	4 C	Cwt.		3255			3256	¹ Bu.	² Lbs.	³ Tons	⁴ Cwt.
Sorghum Grain			3260		3261	¹ Bu	ı. 2 L	bs.	³ Tons	4 C	Cwt.		3265			3266	¹ Bu.	² Lbs.	³ Tons	⁴ Cwt.
Soybeans			3270		3271	¹ Bu	ı. 2 L	bs.	³ Tons	4 C	Cwt.		3275			3276	¹ Bu.	² Lbs.	³ Tons	⁴ Cwt.
Sunflowers (oil varieties)			3280		3281	¹ Bı	ı. ² L	bs.	³ Tons	⁴ C	Cwt.		3285			3286	¹ Bu.	² Lbs.	³ Tons	⁴ Cwt.
Sunflowers (non-oil varieties	s)		3290		3291	¹ Bı	ı. ² L	bs.	³ Tons	4 C	Cwt.		3295			3296	¹ Bu.	² Lbs.	³ Tons	⁴ Cwt.
Mustard Seed			3300		3301	¹ Bı	ı. ² L	bs.	³ Tons	⁴ C	Cwt.		3305			3306	¹ Bu.	² Lbs.	³ Tons	⁴ Cwt.
Safflower			3310		3311	¹ Вι	ı. 2 L	bs.	³ Tons	4 C	Cwt.		3315			3316	¹ Bu.	² Lbs.	³ Tons	⁴ Cwt.
CONCLUSION																				
Survey Results go to htt					te results /Surveys								date,							
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Response)	Respond	ent	Mode		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-PASI (Mail) 2-PATI (Tel) 3-PAPI (Face-to- Face) 6-Email	9903	9998	9900	9985	9989				
6-Inac – Est 7-Off Hold – Est				7-Fax 19-Other					9921	9907	9908	9906	9916
S/E Name		•	•							•			*