DA			

Region

Plains I

Service, Northern

Statistics

National Agricultural

USDA, I



Price Reactions after USDA Crop Reports Corn, Soybeans, and Wheat Summary

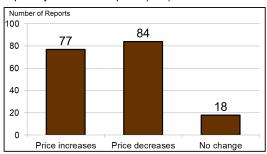


March 2021

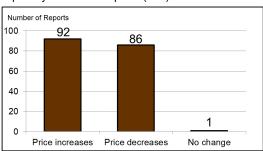
Corn	Corn Production 1985-2020				Corn Stocks 1984-2020				
	Day afte	er report	Week after report		Day after report		Week after report		
	Reaction	Average price change	Reaction	Average price change	Reaction	Average price change	Reaction	Average price change	
	(number)	(cents per bushel)	(number)	(cents per bushel)	(number)	(cents per bushel)	(number)	(cents per bushel)	
Price Increases	77	7.7	92	12.1	69	9.0	74	15.8	
No Price Change	18	(X)	1	(X)	8	(X)	6	(X)	
Price Decreases	84	-7.5	86	-13.0	71	-10.0	68	-16.0	
Total	179	(X)	179	(X)	148	(X)	148	(X)	

(X) Not applicable.

<u>Corn</u> price change - One day after **Production** report by number of reports (179)



<u>Corn</u> price change - One **week** after **Production** report by number of reports (179)



This report contains corn, soybean, and wheat price reactions to the USDA *Crop Production* and *Grain Stock* reports. This publication summarizes a larger report, *Price Reactions after USDA Crop Reports*, March 2021, which is available at www.nass.usda.gov/.

Each year, estimates of corn, soybean, and wheat production are published in the monthly *Crop Production* reports.

Corn estimates are included in the August, September, October, and November *Crop Production* reports and the January *Crop Production Annual Summary*.

Soybean estimates are published in the August, September, October, and November *Crop Production* reports and in the January *Crop Production Annual Summary*.

Wheat estimates are published in the May, June, July, and August *Crop Production* reports and the September *Small Grains Annual Summary*.

Estimates of corn, soybean and wheat stocks are published in the *Grain Stocks* report issued in March, June, September, and January.

The prices in this report for corn, soybeans, and wheat represent sales from producers to first buyers at major markets, as reported by the USDA Agricultural Marketing Service (AMS). The price data series used for each commodity is described below:

Commodity	AMS Market News Price Used			
- Commounty	The closing cash price for			
Corn	Southern Iowa #2 yellow corn.			
	The average price paid at			
Soybeans	Southern Iowa points by			
	processors.			
	The closing cash price for			
Wheat	Kansas City #1 hard winter			
	wheat (ordinary protein).			

Before May 1994, the quarterly *Grain Stocks* report, the monthly *Crop Production* report, as well as the *Annual Crop Production* and *Small Grain Summaries* all were published at 3:00 p.m. E.T.

Compiled and Published by:

USDA's National Agricultural Statistics Service, Northern Plains Regional Field Office

Nicholas Streff, Regional Director

100 Centennial Mall North, Room 263 Lincoln, NE 68508

Phone: (402) 437-5541 or (800) 582-6443

FAX: 855-270-2720

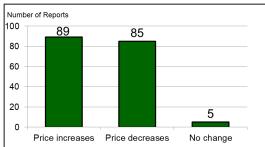
Email: nassrfonpr@nass.usda.gov

Serving Nebraska, Kansas, North Dakota, and South Dakota

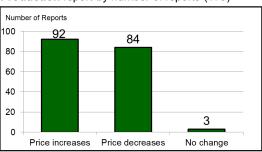
Soybeans	Se	oybean F 1985	Producti -2020	on	Soybean Stocks 1984-2020			
w de a	Day after report		Week after report		Day after report		Week after report	
	Reaction	Average price change	Reaction	Average price change	Reaction	Average price change	Reaction	Average price change
	(number)	(cents per bushel)	(number)	(cents per bushel)	(number)	(cents per bushel)	(number)	(cents per bushel)
Price Increases	89	15.6	92	24.1	70	17.2	71	25.8
No Price Change	5	(X)	3	(X)	3	(X)	1	(X)
Price Decreases	85	-15.9	84	-26.1	75	-16.2	76	-25.0
Total	179	(X)	179	(X)	148	(X)	148	(X)

(X) Not applicable.

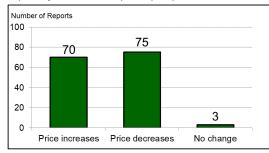
<u>Soybean</u> price change - One day after <u>Production</u> report by number of reports (179)



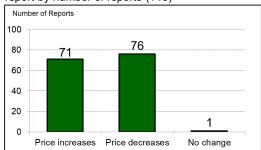
<u>Soybean</u> price change - One **week** after **Production** report by number of reports (179)



<u>Soybean</u> price change - One day after Stocks report by number of reports (148)



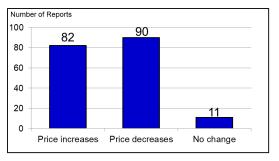
<u>Soybean</u> price change - One **week** after **Stocks** report by number of reports (148)



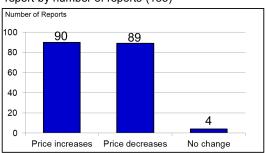
Wheat Production Wheat Stocks Wheat 1987-2020 1984-2020 Day after report Week after report Day after report Week after report Average Average Average Average price Reaction Reaction price Reaction price Reaction price change change change change (cents (cents (cents (cents (Number) (number) (number) (number) er bushel) per bushel) per bushel) per bushel) 82 66 68 **Price Increases** 8.3 90 15.6 10.8 18.3 No Price Change (X) (X) 8 (X) 5 (X) 11 4 89 72 90 -7.8 -11.3 77 **Price Decreases** -18.6 -16.1 (X) (X) (X) (X) Total 183 183 148 148

(X) Not applicable

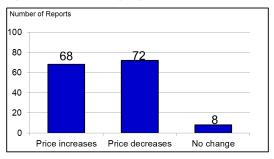
<u>Wheat</u> price change - One day after **Production** report by number of reports (183)



<u>Wheat</u> price change - One **week** after **Production** report by number of reports (183)



<u>Wheat</u> price change – One **day** after **Stocks** report by number of reports (148)



Wheat price change - One week after Stocks report by number of reports (148)

