



2020 Virginia Beach Agriculture Impact Fact Sheet

CROP	<u>ACRES</u>	AVERAGE YIELD	TOTAL YIELD	AVERAGE PRICE/BU	GROSS INCOME	
Corn	6,913	164	1,133,732	\$3.78	\$4,285,506.96	
Soybeans	12,986	48	623,328	\$9.34	\$5,821,883.52	
Wheat	<u>2,841</u>	63	178,983	\$5.36	\$959,348.88	
Most wheat acres are double-cropped to soybeans					\$11,066,739.36	
ACRES SUBTOTAL	22,740					
Fruite Vegetables Ornementals	. Posture	Fatimata	d Value of Emito	Vagatables Crans 9 I	iveeteek	
Fruits, Vegetables, Ornamentals & Pasture		Estimated Value of Fruits, Vegetables, Crops, & Livestock				
Blueberries, Brambles, Potatoes,	054	5			\$3,153,768.58	
Pumpkins, Strawberries, Sweet Corn, and	251	Agronomic Crops \$11,066,739.36				
Tomatoes		Fruits & Vegetables			\$4,745,951.20	
Other Fruit & Vegetables	66	Agritourism, Aquaculture, Forestry, Greenhouse, etc.			\$8,917,404.15	
Ornamentals & Greenhouses	240	Livestock			\$16,292,693.30	
Pasture/Hay	<u>3401</u>	Total Value of Agricultural Products			\$44,176,556.59	
Acres Subtotal	3958					
TOTAL ACRES	26,698	Economic Impact of Agricultural Products				
Virginia Beach Farmers Market Receipts	\$3,153,768.58	\$134,426,690.21				
Aquaculture	Cattle, Hogs,	Annual expenses	Annual	Ornamen	ıtals &	
	Sheep, and Goats	for Horses in VB	Livestock Value	Greenh	Greenhouse	
\$1,625,236.94	\$2,574,179.95	\$13,718,513.35	\$16,292,693.30	\$3,957,9	\$3,957,994.62	
Roy D. Flanagan III	Jenny S. McPherson			David E. Trimmer		
Extension Agent	Rural Community Coordinator			Director		
Virginia Cooperative Extension	Virginia Beach Department of Agriculture			Virginia Beach Department of Agriculture		

Virginia Cooperative Extension programs and employment are open to all, regardless of age, color, disability, gender, gender identity, gender expression, national origin, political affiliation, race, religion, sexual orientation, genetic information, veteran status, or any other basis protected by law. An equal opportunity/affirmative action employer. I ssued in furtherance of Cooperative Extension work, Virginia Polytechnic Institute and State University, Virginia State University, and the U.S. Department of Agriculture cooperating. Edwin J. Jones, Director, Virginia Cooperative Extension, Virginia Tech, Blacksburg; M. Ray McKinnie, Administrator, 1890 Extension Program, Virginia State University, Petersburg.



Virginia Cooperative Extension Virginia Beach Office

2449 Princess Anne Rd. Municipal Center, Building 14 Virginia Beach, VA 23456 757/385-4769 Fax: 757/385-5684

royf@vt.edu or rflanaga@vbgov.com

http://www.ext.vt.edu/ or www.vbgov.com/agriculture

2020 Virginia Beach Agriculture Impact Fact Sheet A summary of comparison between 2019 and 2020

To have a crop go to market you must have climatic conditions that allow for you to bring a crop all the way to harvest. Ideal conditions are few and far between. The price you get for your crop is dependent on many factors as well. Below I will show a few key indicators of why Agriculture's Economic Impact to the City of Virginia Beach in 2020 is roughly \$4.5 Million less than what it was in 2019.

- Major downward move on our three main crops:
 - Corn- 43 bushels per acre average less in 2020
 - Soybeans- 9 bushels per acre average less in 2020
 - Wheat- 17 bushels per acre average less in 2020
- Positive note on 2 out of 3 of our grain crops was up in average price
 - Soybeans- \$.58 per bushel increase in average price over 2019
 - Wheat- \$.69 per bushel increase in average price over 2019
- Price per pound for swine based on top weight of 270-300 was off (12%) at \$.4858 per pound

Not all sectors of Agriculture were on a downward trend in 2020, direct to consumer protein, fruits, and vegetables saw an increase > 7%, ornamental horticulture production saw an increase of > 15%, and other sectors saw increases of nominal amounts. But in reality, those increases looking at the whole picture of Agriculture in Virginia Beach could not make up for the climatic delivered blow to grain yields.

Many Thanks,

Roy D. Flanagan III

Ray B. Planagon It

Agriculture and Natural Resources Extension Agent- Virginia Beach royf@vt.edu or rflanaga@vbgov.com

757-385-GROW (4769) office/ 757-641-1434 cell

