

# 2010 Annual Report









# 2010 Annual Report









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# Ohio Agriculture...



...puts food on our plates.

...provides jobs, supports producers, and is the cornerstone of the state's economy.

....is part of our proud heritage and supports local communities.



...provides a self-sufficient way for Ohioans, and all fellow Americans, to have access to food and fiber products.

... is leading us into the future with the use and production of bio-based fuels and bio-products.

As Director of the Ohio Department of Agriculture, I look forward to running our agency as cost effectively as possible and in taking a common sense approach to enforcing regulations.

You can count on seeing the Department focused on our core mission of food safety, and you will see that we will take head-on those issues critical to improving the business climate in our state for farmers and agribusiness.

During my first week on the job I met with the directors of Ohio EPA and the Ohio Department of Natural Resources to address environmental concerns at Grand Lake St. Marys. In fact, the three of us went that week to Grand Lake St. Marys to hear from local community leaders about the locally-developed solutions they were advocating for lake improvement.

Our goal also has been to complete the work of the Ohio Livestock Care Standards Board in establishing and enacting species-specific rules which fulfill the expectations of Ohioans who overwhelmingly passed State Issue 2 in 2009. We've done that work and a comprehensive set of Ohio's first livestock care standards will become effective by the end of 2011.

We have much to be thankful for in this state. Due to the hard work and creativity of our farmers, our state produces a wide array of crops and livestock which serve as the foundation of our \$98 billion food and agriculture industry which employs one out of every seven Ohioans.

Governor Kasich has made it clear that he believes that the agriculture industry will lead the way out of this economic downturn. Agriculture is already Ohio's largest industry, but there is still greater potential for further growth. We are currently meeting with successful agribusiness owners to develop ways to create even more opportunities in our state to employ more Ohioans through agriculture.

But for this to be successful over the long haul, we need to keep people involved in agriculture. One of the ways we hope to do that is through the "Ag is Cool" program. Working with the Ohio State Fair and the Ohio Farm Bureau Federation, fourth grade students will be able to use their report cards as a free admission ticket for themselves and an adult to the Ohio State Fair. We've established several educational and interactive stations around the fairgrounds and they also have the opportunity to win one of four \$500 scholarships.

I'm proud of the management team we've put together at ODA, just as I'm proud of the work of our field staff who inspect large livestock farms, dairy farms, test milk, and processing plants, as well as the work of our veterinarians, laboratory scientists and administrative staff.

I look forward to the coming months as we work together to protect and promote Ohio's most important industry.



Sincerely, James Zehringer Director I am pleased to present the 2010 Ohio Department of Agriculture Annual Report and Statistics. This is the twenty-sixth edition issued jointly by the Ohio Department of Agriculture and the Ohio Field Office of the National Agricultural Statistics Service, but it represents the 93nd time since 1918 that an annual agricultural statistics publication has been issued for Ohio. It is my final letter because I will retire before this is published. This publication will be available only on-line or on Compact Disk (CD). Printed copies are no longer available for distribution. It can be found on-line at www.nass.usda.gov/oh or at www.agri. ohio.gov.

In Ohio, 2010 record lows were recorded for the production of grapes, potatoes and burley tobacco. For potatoes and tobacco, that was the result of the fewest acres ever harvested in Ohio. Prices farmers received for their products were above 2009 levels for corn, soybeans, wheat, potatoes, apples, hogs, cattle, sheep and milk. Planting conditions were generally favorable during the early spring but turned wet in early May. Precipitation during June, July and August was at or below normal levels across most of the state. Rainfall during the fall was generally below normal which provided near ideal harvest weather for the corn and soybean crops.

Prices received by farmers for grain crops were generally higher than during 2009 near historically high levels. Prices for cattle, hogs, eggs and milk were also higher than during 2009. The prices farmers paid for inputs, primarily those for fuel, fertilizer and pesticides were on par with those paid in 2009 due largely to steady prices for petroleum and the products made from petroleum.

Thanks to all who helped us provide the important information for this publication by completing one or more survey questionnaires during 2010. Accurate and timely data are essential for good decision making and a healthy agriculture industry. This information assists producers and industry officials in making the best possible decisions even with the uncertainty of factors like weather, production input costs, market conditions, farm policy, consumer expectations and international trade. It is our mission to ensure that Ohio producers are equipped with the best available data to address these and other issues. Special thanks are also extended to the many businesses and organizations in the State who continually strive to improve the information flow to producers and policy makers. They play a vital role in the business of agriculture. Our job would be much more difficult without their help and good will.

All of the data in this publication and much more can be found on the Internet at http://www.nass. usda.gov/ in the "Quick Stats" database. This is a growing database from which you can quickly obtain production and price statistics from as early as 1866 for some commodities and for nearly all commodities since 1973. All of the data from the 2007 Census of Agriculture and for most of the follow-on studies are available. Data from the 1992, 1997, and 2002 Census of Agriculture are also available. You can get free on-line subscriptions to many U.S. and Ohio reports so they are delivered to your email box as soon as they are released. Just click on "Receive reports by Email" then on "National" or "State" under the Receive NASS Updates banner in the lower right portion of the page and select the reports that you wish to receive.

The Internet has become a key source for information and statistics about U.S. agriculture, but it can sometimes be frustrating. If you need assistance in finding facts about agriculture, we may be able to help. Give us a call or send an email message. We love hearing from you.

#### Sincerely, James E. Ramey

Director, National Agricultural Statistics Service, Ohio Fleld Office



# **Ohio Department**

The **Mission** of the Ohio Department of Agriculture is to protect Ohio citizens by ensuring the safety of the state's food supply and the health of Ohio's food animals and plant life, and to create economic opportunities for Ohio's farmers, food processors and agribusinesses.

# of Agriculture

he Ohio Department of Agriculture provides leadership for Ohio's No. 1 industry – food and agriculture – to create greater, sustainable economic opportunity for Ohio's farmers and processors; to preserve and enhance Ohio's bountiful resources; and to partner with Ohio's research institutions to further the development of new agricultural products and services. The department administers numerous regulatory, food safety and consumer protection programs for the benefit of all Ohioans and helps build marketing opportunities for Ohio farmers and food processors.

The department's workload is divided among the following divisions and programs: Administration, Amusement Ride Safety, Animal Industry, Consumer Analytical Laboratory, Dairy, Enforcement, Farmland Preservation, Food Safety, Livestock Environmental Permitting, Marketing, Meat Inspection, Ohio Grape Industries, Plant Industry and Weights and Measures.



Senior Staff (pictured below). Row 1 (left to right): Director James Zehringer Row 2 (left to right): Chuck Kirchner, Fran Elson-Houston, Christy Eckstein, Fred Shimp, Rocky Black, Janelle Mead, Connie Ellis, Celia Beaman, Dr. Beverly Byrum, Mike Bailey. Row 3 (left to right): Dr. Michael Hockman, Nathan Aichele, Kevin Elder, Bill Hopper, Dr. Tony Forshey, James Ramey (USDA National Agricultural Statistics Service, Ohio Field Office Director), Roger Tedrick, Rick Corbin, Steve Swain, Gary Hill, Tom Johnston, Matt Beal. (Not Pictured: Andy Ware)



# Ohio Livestock Care Standards

One of the greatest assets to the agriculture industry is people. If we are going to maintain the great engine that is keeping our state moving, we are going to need skilled people to do it.

With the wide range of agricultural careers available today, there is a tremendous need for young people to train for these careers to help the future of agriculture.

If we are to keep our workforce filled with qualified people, we need to align and rejuvenate youth interest.

The governor wants young people to know that "Ag is Cool." The Ohio Department of Agriculture will work with the Ohio State Fair and Farm Bureau to help promote ag education to 4th graders. Those leaving the 4th grade this year can bring their grade cards that will get them and an adult into the fair for free. Once they are there they will visit 6-8 agricultural stations across the fairgrounds and have the opportunity to win one of four \$500 scholarships. Ohio's new standards for livestock care will become effective by Fall 2011. These standards stem from State Issue 2, which Ohio voters passed in November 2009, creating the Ohio Livestock Care Standards Board. The board and supporting committees met many times over an 18 month period to develop the state's new comprehensive standards for livestock care.

The new standards apply to all species of livestock raised for food and fiber. The standards govern all aspects of animal care, such as water, food, handling, housing, management, medicine, transportation and humane euthanasia.

Producers and consumers can be proud of Ohio's leadership in establishing the most comprehensive livestock care standards in the nation. As these new standards take effect, it is the department's intent to work with producers to educate them on the new standards, and to help them identify steps needed to keep their farm in compliance.





he answer to many of our economic challenges lies in the fields of Ohio's farmers.

The governor has made it clear that he wants to support the agriculture industry in leading us out of this recession. The Ohio Department of Agriculture is working with producers to help reduce barriers to our agribusinesses and to provide support to projects that will spur economic development.

There are approximately \$1.2 billion worth of Ohio agriculture-related economic development projects in various stages of development. An exporter from Florida is relocating its cattle and hog export operations to Wilmington Air Park in Wilmington. The facility is becoming a USDA export facility to prepare animals for export by air shipment.

Dannon Yogurt is completing a major capital expansion in Minster which will add 100 employees to the existing 400 jobs over the next 3-4 years.

# Celebrating Ohio Agriculture Day



Lt. Governor Mary Taylor and Ohio Department of Agriculture Director James Zehringer met with agriculture representatives and community business leaders at Nutek Green in Glenwillow to celebrate Ohio Agriculture Day.

The celebration focused on bioproducts and how the agriculture industry includes diverse products beyond food production. It also highlighted the importance of agribusiness to the state's economy.

Nutek Green is a Cleveland-area agribusiness that uses Ohio soybeans to produce 100 percent biodegradable cleaners, lubricants, and other household products. Nutek Green's products are on the shelves of well-known stores including Home Depot, Ace Hardware, True Value, Kroger, and Northern Tool. Veterinarians and scientists in the Animal Industry Division help protect the health and safety of Ohio's livestock industry. Animal Industry staff provides quick response in the event of an animal disease outbreak, provides ongoing tests and inspections of livestock to verify the absence of disease, and controls and eradicates infectious animal diseases in Ohio.

Staff licenses and inspects livestock dealers, weighers, renderers, raw rendering collectors and garbage feeders. Staff also actively participates in a number of federal cooperative agreements with the USDA's Animal and Plant Health Inspection Service and the Food and Drug Administration relative to national disease control programs: Johne's disease, scrapie, bovine spongiform encephalopathy (BSE), foreign animal disease, exotic newcastle disease, avian influenza, chronic wasting disease, premise and animal identification, tissue drug residues, and exhibition livestock inspection and testing. Division staff members work closely with the Ohio Poultry Association through the Ohio Egg Quality Assurance Program to reduce consumer exposure to Salmonella enteritidis.

The division administers the Animal Disease Diagnostic Laboratory, which provides regulatory testing support for disease control programs and full diagnostic laboratory services for veterinarians, livestock producers and agribusinesses. It is one of only 41 accredited laboratories in the United States. As the only accredited laboratory in the state of Ohio, the lab operates under guidelines that ensure the quality of personnel, facilities and procedures.

This laboratory serves as a participating member of the National Animal Health Laboratory Network, providing high-caliber diagnostic testing support in a number of animal disease situations and provides surge capacity for the nation in the event of a regional or national animal disease outbreak. In 2010, the Animal Industry division staff worked closely with the U.S. Department of Agriculture to perform traceback investigations as part of the nationwide effort to locate, quarantine, and test cattle which tested positive for bovine tuberculosis.

Bovine tuberculosis is a contagious, infectious, communicable disease of animals and humans. It is commonly a chronic, debilitating disease but occasionally may assume an acute, rapidly progressive course. It is widespread and affects nearly all species of vertibrates. The disease can be spread by direct contact, inhalation of droplets from infected lungs, and ingestion of contaminated feed or milk. There was no known human illness associated with this occurrance.

Animal Disease Diagnostic Laboratory staff performed a necropsy (animal autopsy) on a Thoroughbred horse that had been exhibiting signs of neurological illness and died at an Ohio racetrack. A quarantine was immediately placed on the racetrack after laboratory test results from the necropsy substantiated the presence of the enquine herpes virus 1 (EHV -1) organism. During the course of the outbreak, the Ohio Department of Agriculture confirmed the organism in two additional Thoroughbred horses that died at the track exhibiting the same symptoms.

The EHV-1 organism can spread quickly from horse to horse and can cause three different forms of disease: rhinopneumontitis (a respiratory disease of young horses), abortions in pregnant mares, and the neurological disease EHV-1 myeloencephalopathy, which can be fatal to horses. The stricken horses at the racetrack showed symptoms of the neurological form. The virus is not a human health threat.

Thanks to cooperative efforts by both Division of Animal Health inspectors and veterinarians, and the professional staff of the racetrack, the outbreak was quickly contained.



Scientists in the Animal Disease Diagnostic Laboratory are a critical component in safeguarding the state's multi-billion dollar livestock industry.

Animal Health Division staff were active in response to positive test results from Equine Piroplasmosis that was conducted at the National Veterinary Services Laboratory in Ames, Iowa. Equine Piroplasmosis is a blood-borne parasitic disease in which the protozoa reside in red blood cells. The disease is transmitted by ticks.

The positive horse was located and a confirmatory test performed. An additional positive horse was located on the same farm while testing 20 additional horses. The two positive horses were isolated on the farm and follow-up testing provided assurance that no other horses were infected on the test. Both positive horses were imported from Spain prior to 2005, when the import test requirements were changed. Testing was performed on both positive horses with negative results, indicating a probable inability to transmit the disease.

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Livestock Dealer	
Weigher	
Renderer	6
Collector	
Livestock Dealer Weigher Renderer Collector Garbage Feeder	
Test	
Avian Serology	
Brucellosis	87 004
Pseudorabies	
Equine Infectious Anemia	1,703 71 AD
Johne's	
Salmonella (SE)	
Pathology Cases	
Histological Slides and Tissues	
Chronic Wasting Disease	
Scrapie	
Molecular Diagnostics	
Avian Influenza/Exotic Newcastle	

Animal Disease Diagnostic Laboratory

Animal Industry Building

# **Ohio Livestock Care Standards**



hio agriculture is once again leading the nation. This time, it is in the area of livestock care.

Ohio's new standards for livestock care will become effective in summer 2011. These standards stem from State Issue 2, which Ohio voters passed in November 2009, creating the Ohio Livestock Care Standards Board. The Board and supporting committees met many times over an 18 month period to develop the state's new comprehensive standards for livestock care.

The new standards apply to all species of livestock raised for food and fiber, including: swine, poultry, dairy cows, beef cattle, veal, sheep, goats, llamas and alpacas. The care standards also apply to horses, ponies, mules and donkeys.

The standards govern all aspects of animal care, such as water, food, handling, housing, management, medicine, transportation and humane euthanasia.

Ohio's livestock care standards will be enforced by the Ohio Department of Agriculture's Division of Animal Health.

Producers and consumers can be proud of Ohio's leadership in establishing the most comprehensive livestock care standards in the nation. As these new standards take effect, it is the department's intent to work with producers to educate them on the new standards, and to help them identify steps needed to keep their farms in compliance.

The livestock care standards are practical for livestock producers of all sizes and production methods and will not only assure better livestock care, but will also support the state's goals of promoting safe and affordable food, and helping to prevent the outbreak of animal and human diseases.

# Amusement Ride Safety



nder Ohio law, all amusement rides must be inspected and licensed before operating to ensure they are assembled, maintained, and operated in a manner that will minimize the possibility of accidents or injuries to the riding public. The Ohio Department of Agriculture's Amusement Ride Safety Division inspectors are responsible for the safety and regulation of all Ohio rides. The inspectors evaluate everything from the structural safety and warning signs to general ride operations. Inspectors also license go-kart tracks and water parks. Ohio was the first state to enact a Rider Responsibility Act that stresses the consumer's role in amusement ride safety. In addition to amusement ride inspection, the division ensures that midway games of skill and side shows operating at all 94 county and independent agricultural fairs and the Ohio State Fair are fair and properly operated.

In 2010, department staff licensed 64 permanent amusement parks, which included 29 go-kart facilities and 19 water park facilities and family centers. Department staff also inspected 304 portable ride companies. Department staff inspected, licensed and maintained records on all 3,223 amusement rides and 670 games in the state. By law, all amusement rides must be inspected and licensed before operation to help assure they are assembled, maintained and operated according to manufacturer's recommendations and specifications. State inspectors also perform random, mid-season inspections on amusement rides. Inspectors monitor ride structure and operations. Structural integrity, electrical safety, hydraulic systems, brakes, tubs, sweeps, warning sign displays and general ride operations are all thoroughly checked. In addition to inspecting amusement rides, the division also helps assure the fairness of midway games and side shows at the Ohio State Fair and all 94 county and independent fairs.

In 2010, staff worked on several major initiatives to improve the safety of the industry, including: increasing the number of unannounced inspections of rented inflatable rides; working with the Amusement Ride Safety Board on proposed new rules pertaining to water quality for indoor and outdoor water parks; revising and updating water park rules; working on legislation to better define licenseable amusement rides; and conducting gokart seminars.

## Licenses

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The Consumer Protection Laboratory is Ohio's premier food and agriculture testing lab and carries out an important component of



the department's mission to protect the public. Scientists test food, feeds, fertilizers, pesticides and animal exhibition and race track samples. The lab houses the official Equine Drug Testing Laboratory for the Ohio State Racing Commission. As a member of the FDA/USDA-sponsored Food Emergency Response Network, it is the state's primary emergency response lab for biological and chemical terrorism in food and environmental products. The Consumer Protection Laboratory also provides consumer protection and helps assure the safety of Ohio's food supply, agricultural products and animal competitions and exhibitions.

The lab analyzes samples originating in the food chain - from the farm, through processing and distribution, to the retail level. Analysts test raw and processed dairy products, meat products, vegetables, fruits, water, environmental samples, animal feed and fertilizer. Analysts in the division's four sections — Microbiology, Pesticide Residue,

General Chemistry and the Analytical Toxicology Laboratory — annually perform over 240,000 tests on more than 40,000 samples.

Pesticide Residue Lab Through a contract with the USDA Pesticide Data Program, the Consumer Protection Laboratory pesticide residue chemists test 1,500 produce samples for over 80 chemicals annually to verify that pesticides, if present, are safely below harmful levels.

Anabolic Steroid Test Program The Analytical Toxicology Lab (ATL) is the official drug testing lab for the Ohio State Racing Commission (OSRC). The lab provides testing of samples from horses competing at Ohio's seven commercial racetracks and over seventy county fairs for prohibited substances under the OSRC's Medication and Drug Related Regulations. This internationally renowned laboratory provides testing for nearly 10,000 horses annually. In 2010, the ATL initiated tests for detecting Anabolic Steroids in the horses. This testing supports the OSRC's effort to comply with the policies of the Association of Racing Commissioner's International (ARCI) and the Racing Medication and Testing Consortium (RMTC) pertaining to testing for illegitimate use of anabolic steroids in performance horses.

The laboratory has three major competitive federal grants from the FDA and USDA for emergency response in foods. The Consumer Protection

Laboratory provides critical expertise to respond to natural food borne illness outbreaks or intentional introduction emergencies.

Under a grant from the USDA Agricultural Marketing Service Microbiological Data Program, the Consumer Protection Laboratory

According to the Centers for Disease Control, reducing foodborne illness by just 10 percent would keep about 5 million Americans from getting sick each year. Preventing a single fatal case of E. coli O157 infection saves an estimated \$7 million. Shown above, a scientist tests canned tomato paste.

The Consumer Protection Laboratory has a major role in detecting human foodborne illness outbreaks and works with FDA and the Centers for Disease Control during these investigations.

In April 2010, romaine lettuce was implicated in a multistate outbreak involving E.coli O145. Scientists in the Consumer Analytical Laboratory Microbiology section worked with the department's Food Safety Division to test multiple lots of samples originating from a distributor in Ohio. The laboratory also worked closely with the Centers for Disease Control, FDA and Federal **Emergency Response** Network to discuss testing strategies to isolate the organism. The laboratory was able to isolate a Shiga Toxin E.coli that was different from the outbreak strain.



Scientists in the Consumer Protection Laboratory test food and non-food items daily to assure safety and efficacy.

Microbiology Section participates in a national program to monitor fresh fruits and vegetables for the presence of pathogenic microorganisms. The program assays fresh fruits and vegetables for Salmonella, E. coli O157:H7 and enteropathogenic E. coli using the latest DNA technology. Results provided to the lab have led to multi-state recalls and the removal of contaminated produce from markets, potentially preventing human illness. Isolate information is uploaded in the CDC/FDA PulseNet program for use by anyone attempting to track and respond to human illness outbreaks.

The Consumer Protection Laboratory's Microbiology and Chemistry Sections test commercial disinfectants for formulation and microbial efficacy. Staff members also verify the effectiveness of commercially available hospital disinfectants against a variety of bacterial infectious agents and spores.

In 2010, chemists provided analysis of exhibition animals in Ohio's 94 state, county and independent fairs. This program, which is administered by the Division of Animal Industry, is one of the most comprehensive programs in the nation for evaluation of exhibition animals for illegal drugs.

Lab Sections	No. of Samples Reported	No. of Tests Reported
Microbiology General Chemistry Pesticides (Residue and Formulation) Analytical Toxicology	)214	
Support to Other Programs USEPA Antimicrbial Pesticide Program USDA Microbiological Data Program USDA Pesticide Data Program	4256	
Total	45,254	

Nois Dairy Division is charged with overseeing the production and processing of milk and dairy products by inspecting farms, milk processors, and milk haulers in the state. In addition, all producers' milk and all processed products are sampled each month to ensure a safe and wholesome product. Ohio's dairy farmers and processors reach millions of consumers with a wide range of products, including milk, cheese, butter, cottage cheese, sour cream, and frozen desserts. Ohio's dairy industry accounts for \$7 billion in economic activity.

The basis of the division's Grade A dairy regualtory activities are mandated in accordance with the National Conference on Interstate Milk Shipments and the U.S. Food and Drug Administration. Manufactured Grade inspections and sampling adheres to the U.S. Department of Agriculture regulations, Ohio Revised Code and associated rules.

All farm milk delivered to a processing plant is tested for antibiotics prior to being unloaded, and if laboratory tests reveal

a positive result, the entire load must be discarded and not used for human food or animal feed. Individual farm milk samples are further tested at an approved laboratory for antibiotics, bacteria level and somatic cell count. Raw farm milk that meets the rigorous screening and is approved for food processing is sampled and tested by state dairy sanitarians and approved laboratories.

New advances in engineering, animal nutrition, herd and dairy plant management, genetics and animal care, all contribute to Ohio's success as a

Dannon in Minster, Ohio is the largest yogurt manufacturing plant in the United States. It has experienced significant growth over a 15 year period. Ohio's Dairy Division has been a partner in the journey, as it has regulatory oversight on new technology and progressive operating practices such as extended production runs. Dannon has experienced a 15 percent growth annually over the past 15 years, becoming one of the leading employers in west central Ohio. dairy-producing state. Ohio continues to be the largest Swiss cheese producer and the 11th largest milk producing state in the nation. Even though cow numbers were down in 2010 by 7,000 animals, milk production was up 1.1 percent. Total milk production for 2010 reached 5.25 billion pounds.

Ohio's dairy industry is diversifying, with a number of on-farm processing enterprises starting during 2010. A total of 20 small artisan cheese making, fluid and yogurt operations were licensed in Ohio with a number more making plans to vertically integrate to add value to their operations.

In 2010, Dairy Division staff partnered with the Food and Drug Administration Milk Safety Branch on a study to examine the extent of pathogens in raw commingled milk. The Food and Drug Administration is scheduled to issue a full report in 2011.

The amount of milk Ohio dairy farmers produced over the last three years would fill Ohio Stadium more than 4 times!

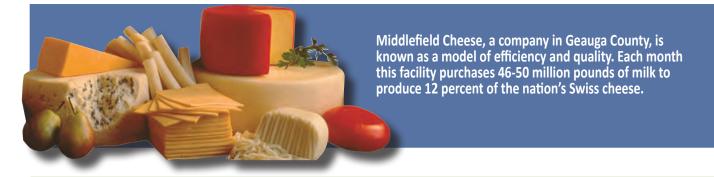
Ohio is home to several major milk manufacturers, including Tamarack Farms Dairy in Newark, Ohio; Superior Dairy in Canton, Ohio; and Reiter Dairy in Springfield. These facilities supply some of the state's

supply some of the state's top grocery chains with milk. Combined, they purchase more than 100 million pounds of milk each month and supply one fourth of the state's milk. These facilities are just a few of Ohio's 19 Grade A (milk) plants that must be inspected four times per year, as mandated by FDA.





Director Zehringer (left) tours Tamarack Farms Dairy in Newark, Ohio. Tamarack is one of nearly 400 Grade A Dairy processors inspected by the Ohio Department of Agriculture.



# Inspections

Producer	
Processor	
Bulk Tanks	
Weigher, Sampler, Tester	
Grade A BTU Survey	
Grade A Plant Survey	
Single Service Listing	

# Licenses

Producer	
Processor	
Receiving, Transfer, Wash Stations	
Haulers	
Weigher, Sampler, Tester	

# Laboratory Tests

Producer Milk	
Finished Product	4,953
Farm Water	
Plant Water	

# Enforcement



he department's Enforcement Division provides support to the Ohio Department of Agriculture's regulatory divisions in gaining compliance with Ohio agricultural laws and regulations.

If a business or individual regulated by the department fails to meet state laws or rules, division staff members take appropriate action through notices of violation and warning letters. In severe cases, staff members provide administrative actions and criminal prosecutions. Compliance of food safety regulations is especially important because non-compliance can pose a public health risk.

In calendar year 2010, Enforcement Division staff conducted 356 investigations, 594 random reviews and planned compliance inspections, embargoed 1,623 pounds of misbranded or adulterated products and collected 65 samples of ground beef for E. coli O157:H7 testing. Division staff members work with the Ohio Veterinary Medical Licensing Board to conduct investigations regarding complaints against its licensees. In addition, enforcement staff members also administer the Ohio Auctioneer Program.

The Auctioneer Program licenses active auctioneers, apprentice auctioneers, special auctioneers, auction firms, auctioneer corporations, partnerships and associations. In 2010, program staff members oversaw 3,265 active licenses.

The Auctioneer Program issues licenses, gives license examinations, and receives and processes compaints against auctioneers. When a complaint is received, the investigation is referred to a department investigator. Once the investigation is complete, the file is reviewed.

# **Compliance Reviews**

Planned Compliance Program and Random Compliance Reviews	594
Ground Beef Samples Collected	. 65
Cases	
Investigations	356
Pounds of Product Embargoed	lbs.



The Office of Farmland Preservation strengthens the base of the state's top industry, food and agriculture. It does this by assisting farmers and local officials with farmland protection efforts and educating the public about the importance of saving Ohio's valuable farmland. The quality and quantity of agricultural commodities produced in our state is dependent upon the land available for farming. Recognizing the fundamental relationship

between agricultural commodities produced and the land available for farming, the department strives to maintain the state's agricultural heritage while providing food, energy, products, and jobs.

Between 1950 and 2007, Ohio lost more than seven million acres of farmland, representing nearly one-fourth of Ohio's total land mass. Approximately 343 acres of farmland are lost each day. Office staff members work to slow this rate through programs and options available to farmers.

Two programs, the Clean Ohio Agricultural Easement Purchase Program and the Ohio Agricultural Easement Donation Program, use agricultural easements to protect the land. It is a voluntary, permanent, legally binding restriction placed on a farm. The easement limits the use of the land to predominantly agricultural activity. The land remains under private ownership and management and stays on the tax rolls under current agricultural use valuation. The farmland can be sold or passed along as a gift to others at any time, but the restriction prohibiting non-farm development stays with the land.

Office staff members also provide technical assistance to local municipalities on the Agricultural Security Area Program, administers the Ohio Century Farm program, and hosts the largest statewide gathering addressing farmland protection, the Ohio Farmland Preservation Summit. The Clean Ohio Agricultural Easement Purchase Program purchases agricultural easements from interested Ohio farmland owners. Awards are issued for up to 75 percent of the points-based appraised value of a farm's development rights. A payment cap



is \$2,000 per acre, with a maximum of \$500,000 per farm. All easement transactions are recorded on the property deed and transfer with the land.

Since the beginning of the program, the Office of Farmland Preservation has received approximately 2,200 applications, and with available funding, preserved 208 of those farms, totaling 39,322 acres, including pending offers.

The Ohio Agricultural Easement Donation Program allows land owners to donate development rights of their land to the State of Ohio or local governments for the purpose of protecting productive farmland from conversion to non-agricultural use. Since the signing of the bill, 52 farms have donated easements to the state totaling approximately 6,310 acres. *remained in the family for at lea years. Currently farms across Ol registered as O Century Farms.* 

The Ohio Agricultural Security Area Program authorizes one or more landowners of at least 500 acres of contiguous farmland to request enrollment into an ASA for a 10-year period. Office staff members provide technical assistance to farmers and local officials. Since 2005, more than 27,000 acres have been enrolled.



The Ohio Century Farm Program honors farms that have remained in the same family for at least 100 years. Currently, 850 farms across Ohio are registered as Ohio Century Farms.

## Acres Preserved (2010):

Clean Ohio Ag. Easement Purchase Program	37 farms, 6,190* acres
Ag. Easement Donation Program	

# Acres Preserved to Date (2001-2010):

· · · · · · · · · · · · · · · · · · ·	,
Clean Ohio Ag. Easement Purchase Program	
Ag. Easement Donation Program	6,310 acres
Tobacco Ag. Easement Purchase Program (2002) .	2,940 acres
Total (2001-2010)	
Agricultural Security Areas	
0	* Denotes pending offers

# **Food Safety**

A local Columbus company, Brownie Points, has grown from a one employee, homebased bakery to two locations that employs 12 people. This expansion is due, in-part, to the proactive approach the department's inspectors provide to business owners. Individualized attention, education on state laws, and site visits are just a few of the ways inspectors work with businesses to help get them up and running. In this case, an inspector actually went to the facility before it was purchased to help the business owner work through what would be needed to bring the facility into compliance. On average, the state's nine regional inspectors will do one of these preliminary visits per week just to assist business owners and answer questions.

The Division of Food Safety helps assure consumers are provided foods, over-thecounter drugs, dietary supplements and cosmetics that are safe, unadulterated and honestly presented. Division staff members work toward this goal through regulatory oversight of the wholesale and retail industry and through contracts, partnerships and educational activities with federal, state and local food regulatory agencies.

In 2010 agro-terrorism and food security remained a priority. Staff continued to distribute Food Security Planning Checklist brochures and a Food Processing Establishment Assessment Checklist for wholesale and retail operations. Both efforts help increase awareness of food defense and assist operators in assessing their vulnerabilities. Representatives also participated in several key emergency preparedness activities, including Utility Radiological Safety Board, After Action Working Group and Ohio Homeland Security Strategic Analysis and Information Center meetings.

The Ohio Department of Agriculture and Ohio Department of Health continued their close working relationship to update rules, laws and procedures to assure the safety of the food supply in the state. Staff from both agencies worked together to revamp the cost methodology that is used by local health departments to determine the cost of their retail food licenses. Both agencies also revised the survey methodology. As a result of the

spent conducting a survey has decreased, allowing more time to provide training to local health departments. State retail division staff also presented programs

changes to the survey method, the amount of time

addressing farmers' markets, farm markets, cottage foods, home bakeries and labeling across the state. Training and education programs pertaining to Cottage Food Operations were conducted across Ohio.

During the year, the department's wholesale food safety specialists inspected food-processing firms that included food manufacturers, bakeries, canneries, snack food and candy manufacturers, egg processors, soft drink and bottled water producers, seafood processors, shellfish re-packers and re-shippers, and food warehouses including fruit and vegetable distributors. Hazard Analysis and Critical Control Point (HACCP) inspections were conducted at seafood and juice production facilities.

Division staff performed contract inspections for the U.S. Food and Drug Administration and weekly sample collection for the USDA's Pesticide and Microbiological Data Programs. This random sample collection is a vital part of making sure the food we eat is safe. Also in 2010, country-of-origin inspections were performed under contract with the USDA, and staff completed 311 audits of retail food establishments.

The division's food-sampling program activities included routine sampling of processed foods for Listeria monocytogenes; cider for E. coli O157:H7 and patulin; maple syrup for lead content; fresh produce for Salmonella, Listeria monocytogenes, generic E. coli and E. coli O157:H7; water for coliform; and juice products for E. coli O157:H7 and Listeria monocytogenes.

ODA Meat 5% ODA Home Bakery 21% ODA Food Safety 42% 87% of Ohio's food many Division of Food Safety. All but 5% of Ohio's food Danactment of Agriculty

87% of Ohio's food manufacturing and processing firms are inspected by the department's Division of Food Safety.

All but 5% of Ohio's food manufacturing and processing firms are inspected by the Ohio Department of Agriculture.



Division of Food Safety inspectors help make sure food processing facilities are producing safe, unadulterated food that is truthfully labeled.

Food Safety Division staff also implemented a new registration requirement for all food processing establishments. All wholesale firms that process or warehouse food must now register annually with the division. This makes it easier for staff to track the movement of food firms in Ohio.

In conjunction with the Ohio Department of Health, the Division of Food Safety disseminated 168 food recall notices to local public health officials and the public. The recalls, for a variety of food products, were issued based upon bacteriological and allergen concerns. Such foods might have caused illness if the foods had been consumed.

The division and the Ohio Department of Health jointly conducted two Retail Food Safety Advisory Council meetings in 2010. These meetings are cochaired by the directors of agriculture and health with council members representing local health departments, the retail food industry, academia and the consuming public. The council serves as a forum to discuss and resolve issues related to the food safety program.

# Licenses

Wholesale and Processing	1,087
Home Bakery Registrations	
Retail Licenses (issued by local Health Departments)	17,209

# Inspections, Certifications and Collections

Wholesale/Processing Inspections	
ODA/FDA Contract Inspections	
Product Label Reviews	
Farm Market and Farmers' Market Inspections	
Samples Collected	
Shellfish Certification Inspections	
Variance Review Inspections	402
County of Origin Labeling Audits (COOL)	

hio's Livestock Environmental Permitting Program protects citizens and the environment by regulating how Ohio's largest livestock farms handle manure and waste water to protect surface and ground water quality, as well as manage flies, rodents and other pests. The program operates on science-based standards that provide optimum protection, while still allowing the facility to thrive.

A total of 176 facilities have been permitted since Aug. 19, 2002, when the licensing authority for large livestock farms was transferred from the Ohio EPA to the Ohio Department of Agriculture.

During 2010, program staff processed 33 permits to large livestock and poultry farms in the state, including 10 Permits to Install and 33 Permits to Operate. Of those, 28 were renewal permits for farms that were issued either a Review Compliance Certificate or a Permit to Operate by the Ohio Department of Agriculture in 2003 or 2004. Initial permits issued by the department allowed farms to operate for five years. After that time, farm owners are required to apply for a Permit to Operate renewal, which is also valid for five years.

At year-end 2010, 18 farm owners had submitted permit applications and were in the process of seeking a draft Permit to Install or a draft Permit to Operate.

During the year, environmental inspectors conducted 368 inspections. Of those, 339 were routine inspections of operating facilities, 23 were partial inspections, five were construction inspections, and one was a closure inspection.

Inspectors responded to 17 complaints during 2010. Of those, six were found to be unsubstantiated. The remainder were issues that were immediately addressed by the inspector and the farm.

Staff conducted two Certified Livestock Manager trainings. Certification is required for anyone who manages or handles manure at a major concentrated animal feeding facility, or anyone who buys, sells or land applies more than 4,500 dry tons or 25 million gallons of liquid manure a year. Since 2004, a total of 141 people have received this certification. Course work is taught cooperatively with various state and federal partners. Ohio is one of a few states that require this training.

In 2010, program staff continued to develop the final rule revisions necessary to transfer the National Pollutant Discharge Elimination System (NPDES) permtting authority over Ohio's large livestock and poultry farms from Ohio EPA to the department. In consultation with the U.S. Environmental Protection Agency, program staff conducted a thorough review of all relevant federal NPDES statutes and rules, comparing them with Ohio's, and identifying those that needed to be amended in response to recent federal rule changes. The department is waiting a final decision from U.S. EPA on the transfer of the federal NPDES permitting authority.





Livestock Environmental Permitting Program inspectors check many critical areas on the farm, including liquid manure levels in lagoons, to ensure compliance with Ohio laws and rules.



Ohio is home to 176 permitted farms, all of which operated under science-based guidelines to ensure environmental protection and public safety.

These operations inlude dairies, poultry farms, and swine farms. They play a vital role in supporting the local economy, the state's grain farmers and the food processing industry.

# Inspections

Complete (routine) Inspection	
Partial Inspection	
Construction Inspection	5
Closure Inspection	
Total Inspections	

# Permits

Permits to Install	10
Permits to Operate	33
Total Permits to Install, Permits to Operate, and Review Compliance Certificates (since 8/19/02)	176

hen consumers buy Ohio-grown, raised or processed products, they help support local farmers and economies and the state's multi-billion dollar food and agriculture industry.

The Markets Division provides marketing services to Ohio's food and agricultural sectors to help retain and create jobs and enhance their competitive advantage in Ohio and the United States. The division has two major program areas: domestic marketing and grape industries.

### **Ohio Proud Program**

Ohio Proud is the state's domestic marketing program that promotes Ohio food and agricultural products within Ohio's borders and beyond.

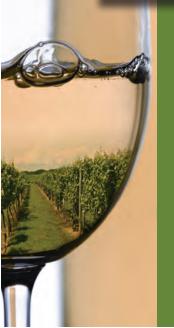
The Ohio Proud logo helps consumers identify foods that are made in Ohio and grown in Ohio. Ohio Proud supports the state's goal to provide safe, local foods to consumers and to create new opportunities for local growers, producers and processors.

The number of Ohio Proud partners reached an all-time high of 463 companies, representing 79 Ohio counties. The new interactive website that promotes an online applications has made it easier for Ohio companies to join the program and has led to a 133 percent increase in membership over the past two years.

The Ohio Food Summit offered Ohio producers the opportunity to spend one-on-one time with specific buyers. Each Ohio producer who attended had pre-scheduled meetings with buyers to introduce their products and hear the buyers' expectations.

Retail buyers representing 20 companies and 42 Ohio producers participated in the program, which





oversees the expenditure of promotional and

research funds for the grape and wine industries, as determined by the Ohio Grape Industries Committee.

In accordance with state law, the director of the Ohio Department of Agriculture serves as chairman of the nine-member committee, whose activities are funded from a portion of the excise tax on the sale of wine in Ohio.

The program serves as the marketing and promotional advocate of Ohio's grape and wine industries. The program also supports grape growers by funding research and extension programs focusing on viticulture (cultivating grapes), entomology, plant pathology, and weed science. Ohio is home to nearly 150 wineries that produce more than 1.1 million gallons of wine per year. Ohio also has more than 1,500 acres of grapes with Riesling being the most widely grown variety.

In 2010, committee members voted to increase consumer awareness of Ohio's modern, highquality wine industry through a cost-effective road signage program for Ohio's wineries and vineyards. The Cost Share Road Signage program allowed A2 permit holders in Ohio who met specific criteria set forth by the Ohio Department of Transportation to participate in this program.

The program helped to design and implement uniform road signage for motorists looking to visit Ohio's wineries and vineyards while traveling on state highways and state routes. More than 30 wineries participated in the program.



is expected to result in annual sales of nearly \$500,000.

In 2010, the Ohio Farmers' Market cost share advertising grants were awarded to farmers' markets to help create advertising campaigns. Twenty-two markets were able to participate in advertising opportunities because of this grant. Markets needed to have matching funds to apply and no more than \$1,500 was awarded to each market.

The committee partnered with 18 restaurants in the Cincinnati, Cleveland, and Columbus areas to better promote the Ohio Quality WIne program and Ohio wines at restaurants. Restaurants selected a minimum of three Ohio wines to feature on their menus from June through November 2010.

The Ohio Grape Industries Committee obtained funding from the U.S. Department of Agriculture's Specialty Crop Block Grant and created the Vineyard Expansion Assistance Program. This program was designed to help both new and existing grape growers in the state to plant highquality wine grapes and table grapes.

Through a competitive application process, 19 recipients were selected to receive reimbursement for the cost of the grape vines only, up to \$2,000 per acre. This program allows for a more stable source of high-quality, high-value wine grapes for Ohio's winemakers.



The Division of Meat Inspection helps assure all meat and poultry establishments with a state license are producing safe, wholesome and truthfully labeled products in a sanitary environment.

Division staff members oversee 283 slaughter and processing facilities. Of those, 213 are fullyinspected facilities, which provide products that are eligible for re-sale within Ohio. The remaining establishments operate under a "custom exempt" status and simply provide a "not-for-sale" service to individuals who wish to have their own animals processed.

The state's inspection approach is centered on an establishment's performance, incorporating the concepts of Hazard Analysis and Critical Control Point (HACCP) and Sanitation Standard Operating Procedures. The required HACCP procedures make each fully inspected establishment responsible for safeguarding the meat and poultry products they produce. The operating procedures help assure the environment in which the establishment operates is maintained in a sanitary manner.

Additionally, establishments are expected to develop programs for the control of Listeria monocytogenes (a pathogen associated with ready-to-eat meats and poultry), programs to control specified risk materials and E. coli O157:H7 in beef, and a variety of other prerequisite programs to support their food safety system.

Charter schools, daycare centers and the growth of senior meal feeding programs across the state continue to provide opportunities for caterers

and food service operators to modify

their business models in order to provide meals to these consumers. The Division of Meat Inspection staff members provide inspection services to 36 facilities that specialize in meal production and continues to work with other prospective facilities to license and enter this market. On average, these 36 facilities produce 100,000 meals each day.

The sampling program continues to be a vital tool that is used to verify an establishment's food safety program. Because a state program is required to be at least equal to the federal Food Safety Inspection Service program, the state samples at similar frequencies as the federal program.

In 2010, more than 900 meat samples were analyzed for E. coli O157:H7; more than 2,000 samples were analyzed for Salmonella; and more than 1,300 samples were analyzed for Listeria monocytogenes, all dangerous pathogens that can affect public health. Due to the large percentage of establishments producing ready-to-eat meat and poultry products, including meals to seniors and young children, division staff members have developed a robust, proactive Listeria program.



E. coli (top) and Salmonella (left) are two dangerous pathogens the state's Division of Meat Inspection sampling program safeguards against.



Division of Meat Inspection staff members oversee Ohio's 283 slaughter and processing plants that employ more than 2,200 people statewide. The red meat and poultry inspected at these facilities is valued at \$950 million annually.

> Nationally known Ohio companies, including Gerber Poultry, Valley Foods and Donatos Pizza, once got their start under Ohio's state meat inspection program. Demand for these products has grown to the point that these companies are now federally inspected and ship across state lines.

> Ohio is one of 27 states to have a state meat inspection program, which is removing barriers for Ohio companies. Ohio's program works with companies to provide specialized instruction and explain the laws to get up-and-coming companies into compliance.

# Inspections

State-Inspected Establishments (fully-inspected)	
Custom Exempt Establishments	
Red Meat at Slaughter	
Poultry at Slaughter	500,776 lbs.
Red Meat at Processing	
Poultry at Processing	10,296,875 lbs.

he Plant Industry Division is the department's second largest division and is responsible for enforcing many consumer and public protection regulations. Staff duties include testing germination of packaged seeds, verifying label statements on feed and fertilizers, regulating plant nursery stock, monitoring the financial stability of grain elevators, registering pesticides, licensing pesticide applicators, investigating pesticide use complaints, and working with the U.S. Department of Agriculture's Animal Plant Health Inspection Service and the U.S. Forest Service to control invasive pest species. The division's goal is to assure businesses that produce, process and distribute agricultural products provide safe and properly labeled products to consumers.

# Pesticide and Fertilizer

Commercial Applicator Licenses	. 13,778
Private Applicator Licenses	. 14,991
Dealer Licenses Issued	558
Business Licenses Issued	2,855
Business Registered Locations	372
Fertilizer Licenses	808
Private Applicator Exams	1,458
Commercial Applicator Exams	7,915
Products Registered	. 14,363
Specialty Fertilizer Registrations	4,517
Routine Inspections	2,199



Apiary Program

Honey bees play a vital role in Ohio agriculture not only through honey production, but are an essential source of pollination for many of the fruit and vegetable crops grown in Ohio, including apples, melons,

Honeybees play an important role in Ohio's agriculture industry.

cucumbers, and pumpkins.

The Apiary Program coordinates state and county inspection services to help ensure a healthy beekeeping industry. Beekeepers are required to register their apiaries annually with the program so the colonies may be easily located and examined for diseases and parasites. In 2010, there were 3,871 beekeepers, which represents 6,000 apiaries or an estimated 32,119 colonies. Apiary program staff work with various national groups and the U.S.

# Apiary

Registration Certificates Issued	
Apiaries Registered	
Estimated Colonies	
Colonies with American Foulbrood	
Colonies with European Foulbrood	
Colonies with Varroa Mite Positive	3,332
Colonies with Tracheal Mite Positive	129
Colonies with Chalkbrood	180
Colonies with Small Hive Beetle	252

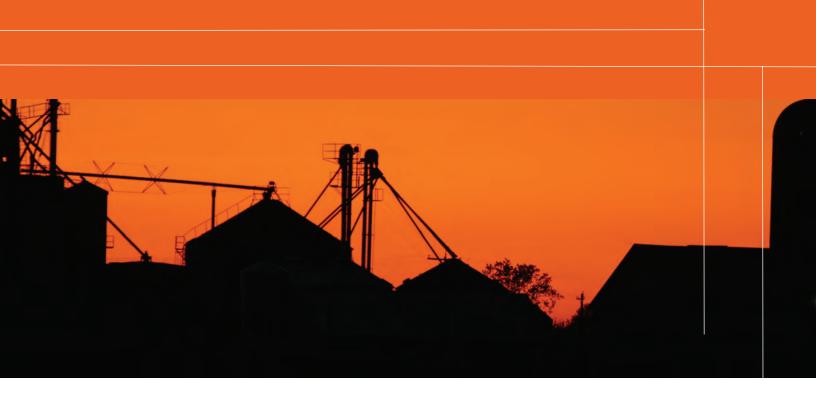
Department of Agriculture in providing samples for study of Colony Collapse Disorder, which has caused massive colony deaths in many states, including Ohio.

Pesticide and Fertilizer Regulation

The division's Pesticide and Fertilizer Regulation section regulates the use and distribution of pesticides as well as the manufacturing and distribution of fertilizer, lime, and agricultural additives. This section issues licenses to pesticide applicators and serves as the registrar for pesticide and fertilizer companies. Through routine inspections, staff members enforce the state laws



Inspectors routinely inspect fertilizer tanks and assure the safe use of pesticides.



and rules that govern these activities. In addition to these responsibilities, staff members conduct inspections for the U.S. EPA in accordance with a cooperative agreement to ensure compliance with the Federal Insecticide, Fungicide and Rodenticide Act.

In 2010, program staff licensed 28,769 pesticide applicators and restricted-use pesticide product dealers and registered 14,363 pesticide products for use in Ohio. Training and testing sessions for certification and re-certification of pesticide applicators were also held throughout the year, helping to assure the safe use of pesticides and preventing misuse and mishandling. This section also organizes the Clean Sweep Pesticide Disposal Program, holding three regional pesticide collections to assist farmers with a safe and environmentally responsible disposal of unusable, outdated pesticides.

Grain, Feed and Seed Program

The Grain, Feed and Seed Program licenses and regulates commodity handlers in Ohio; helps assure label claims are accurate on all agricultural, vegetable, flower and lawn seeds; and monitors animal feed, including pet food, to make sure claims of protein, fat, vitamins, minerals and antibiotics are accurate.

# Grain, Feed, Seed

(	Grain
Capacity Examined (bushels)	
Licensed Facilities	
Licensed Capacity	
Indemnity Fund Balance	
(12/31/10)	\$11,572,607.83
S	leed
Samples Analyzed	
Permits to Label Seed	
Legume Innoculator Licenses	
Legume Innoculant Manufact. Licensed	5

## Feed

Commercial Feed Registrants	1,865
Commercial Feed Distributed (tons)	
Feed Samples Collected	
FDA Medicated Feed Inspections	
FDA BSE Inspections	

Licensed grain handlers are required to meet certain net worth requirements, verified by financial statements annually submitted to the department. Licensed handlers are required to

have insurance coverage equal to full-market value on all grain in their facilities to protect all or part of their losses in case of fire or other disasters. This section also administers the state grain indemnity fund, which reimburses eligible farmers when a licensed elevator becomes insolvent.



Asian Longhorned Beetle

Inspectors examine records and check production facilities for verification that feeds are manufactured properly. They help assure precautions are taken to prevent possible crosscontamination and that feeds are correctly labeled to prevent any prohibited material from being fed to ruminants.

Program staff works with the U.S. Food and Drug Administration performing inspections to help prevent the occurrence of bovine spongiform encephalopathy, or "mad cow disease". The section completed another successful year, finding no violations of these regulations or any serious violations of the U.S. Food and Drug Administration's medicated feed regulations.

### Plant Pest Control

Ohio's green industry is one of the highest-value segments of the state's agricultural sector. The Plant Pest Control program helps protect the state's

> plant nurseries and consumers by performing annual inspections to detect pests that pose a threat to plants. This section enforces federal and state quarantines that restrict the movement of articles capable of harboring destructive pests. It provides inspections and phytosanitary certificates for shipments of grain, seed, logs, lumber, greenhouse plants and other agricultural commodities destined for other states and foreign markets.

The Plant Pest Control section also performs exotic pest surveys for destructive insects and disease. Early detection of these pests can increase the likelihood of control and decrease the negative impact to growers or the environment.

In 2010, staff members performed an expanded survey for Asian longhorned beetle in response to the discovery of a live beetle that was captured in a Cincinnati warehouse. The beetle was first found in the U.S. in 1996 in New York. The beetle bores into hardwood trees, and heavy infestations can kill the tree. Initial surveys of the wooded areas near the warehouse by the department and the U. S. Department of Agriculture showed no evidence of infestations. Expanded surveys of high risk locations took place across the state and continue into 2011.

# Plant Pest Control

Dealer Licenses Issued	5,090
Dealer Inspections	1,479
Nursery Acres Certified	
Nursery Licenses Issued	1,207
Federal Phytosanitary Certificates	
State Phytosanitary Certificates	

The emerald ash borer is a destructive, invasive pest and a major threat to Ohio's 3.8 billion ash trees. During 2010, the department conducted a survey that placed more than 1,700 purple traps in Ohio. The traps are designed to lure and collect adult beetles and gauge the extent of Ohio's infestation. As a result, some new infestations were found, which included areas of the Wayne National Forest. As a result of these discoveries, the quarantine was expanded to the entire state. Throughout 2010, the department worked with the forest products industry, the U.S. Department of Agriculture and our neighboring states to facilitate the utilization of ash materials while mitigating the risk of spreading emerald ash borer.

The gypsy moth is a non-native, invasive species that was first detected in 1971 in Ashtabula County and has since advanced across Ohio. In its caterpillar stage, it feeds on the leaves of trees and shrubs and is especially fond of oak. The department's Gypsy Moth program is part of an integrated pest management program that involves several states and the U.S. Department of Agriculture. Activities include trapping to detect and monitor populations and treatments to slow or eradicate populations. In 2010, 14,281 traps were placed and 112,047 acres were treated.

To date, 51 counties are under gypsy moth quarantine for moving regulated materials.





# Ohio Plant Diagnostic Network

n 2010, the department established the Ohio Plant Diagnostic Network, which is a cooperative partnership between the department's Plant Industry Diagnostic Laboratory and The Ohio State University's Plant Diagnostic Network. This newly established network brings research and regulation together to more efficiently address Ohio's plant pest, disease and diagnostic needs; eliminates duplicative functions; and increases response efficiency to pest or disease outbreak. Following the National Plant Diagnostic Network model, this lab offers remote teaching and diagnostic nodes across Ohio that will facilitate a more rapid response to diseases and pests.

The plant pathology lab was conceived, designed, and constructed to meet the U.S. Department of Agriculture APHIS-PPQ 526 permit containment specifications. The lab is versatile and will be able to handle viral, bacterial, fungal, oomycete, and nematode pathogens, as well as insect pests under containment conditions. The department received its APHIS-PPQ 526 permit to receive infected plant material from other states.

# Weights and Measures



Mettler Toledo, a leading global supplier of precision instruments, employs more than 600 Ohioans. Mettler Toledo's equipment, which is verified and calibrated at the department's weights and measures lab, was used in the 1996 Olympics.

Ohio's Weights and Measures Lab is the only one in the nation to offer testing on multidimensional devices for nation-wide shippers, like Fed Ex and UPS. The Weights and Measures Division helps to ensure equity in the marketplace by administering and enforcing all laws pertaining to true and uniform weights and measures standards. The division works with county and city weights and measures programs to test devices ranging from fuel meters and retail store scanners to vehicle and livestock scales for consistent measuring standards.

Ohio houses one of only four National Type Evaluation Program Laboratories in the nation that tests and evaluates new scale designs. Ohio's lab is also authorized to test for international standards. National statistics show that Ohio's lab continues to be the busiest and most productive in the nation.

Ohio's Metrology Laboratory, which houses the state's standards of mass, length and volume, is accredited to the International Standards of Organization 17025. This laboratory is one of only 16 in the nation to receive this designation, which assures necessary traceability for Ohio manufacturers and businesses using these services.

Vehicle & Livestock Scales	
Law Enforcement Scales	
LP Gas Meters	
Vehicle & Livestock Scales Law Enforcement Scales LP Gas Meters Bulk & Vehicle Tank Meters	0
Deskages	
Packages	45
Audited	
Packages Audited Lots Tested Packages Represented in Lots	
Packages Represented in Lots	
Packages Ordered Off-Sale	
Physical Standards	5
Tested	
Adjusted	
Physical Standards Tested Adjusted Companies/Agencies Served	300
NTEP	
Total Evaluations	
Evaluations Completed	16

# **Ohio Agricultural Statistics Service**



# **OHIO DEPARTMENT OF AGRICULTURE**

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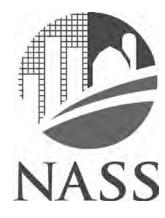
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Estimates made by the Ohio Field Office are based on information supplied by farmers and agri-businesses. These estimates are the result of the data collected on probability designed surveys. Considerable information is collected from farmers randomly selected for telephone or personal interviews. Data for county estimates are collected from a large mail survey, and where available, check data are used to the extent possible. Our sincere thanks are extended to the office staff, field and telephone interviewers of the Ohio Field Office.

Office Staff

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# TABLE 1

# **Ohio Historical Agricultural Statistics**

		cultural Staus	ucs		G	E T 7 4 T T T T T	<b>XX7</b> / <b>XX1</b>
• 7	Number of	Corn for Grain	Corn Grain	Soybean Acres		Winter Wheat Acres	
Year	Farms	Acres Harvested	Yield	Harvested	Yield Pu/Ao	Harvested	Yield Pu/A a
2011		(000)	Bu/Ac.	(000)	Bu/Ac.	(000)	Bu/Ac.
2011	74 700	2 270	162.0	4.500	10.0	750	(1.0
2010	74,700	3,270	163.0	4,590	48.0	750	61.0
2009	74,900	3,140	174.0	4,530	49.0	980	72.0
2008	75,000	3,120	135.0	4,480	36.0	1,090	68.0
2007	75,900	3,610	150.0	4,240	47.0	730	61.0
		• • • •		1	17 0	0.40	
2006	76,200	2,960	159.0	4,620	47.0	960	68.0
2005	76,500	3,250	143.0	4,480	45.0	830	71.0
2004	77,200	3,110	158.0	4,420	47.0	890	62.0
2003	77,600	3,070	156.0	4,280	38.5	1,000	68.0
2002	77,800	2,970	89.0	4,720	32.0	810	62.0
2001	78,000	3,170	138.0	4,580	41.0	900	67.0
2000	79,000	3,300	147.0	4,440	42.0	1,110	72.0
1999	79,000	3,200	126.0	4,500	36.0	1,030	70.0
1998	79,000	3,340	141.0	4,390	44.0	1,160	64.0
1997	79,000	3,550	134.0	4,340	44.0	1,090	63.0
1996	78,000	2,800	111.0	4,490	35.0	1,330	39.0
1995	79,000	3,100	121.0	4,030	38.0	1,210	61.0
1994	80,000	3,500	139.0	3,990	43.5	1,180	58.0
1993	81,000	3,280	110.0	4,110	38.0	1,010	52.0
1992	78,000	3,550	143.0	3,680	40.0	1,115	53.0
	,	,		,		,	
1991	80,000	3,400	96.0	3,770	36.0	1,080	49.0
1990	83,000	3,450	121.0	3,480	39.0	1,270	60.0
1989	85,000	2,980	117.0	3,980	31.5	1,230	51.0
1988	85,000	3,000	85.0	3,700	27.0	920	50.0
1987	84,000	3,100	120.0	3,900	37.0	850	58.0
	,	-,		-,,			
1986	88,000	3,720	128.0	3,620	40.5	1,050	46.0
1985	89,000	4,030	127.0	3,870	41.5	950	62.0
1984	90,000	3,900	118.0	3,770	36.5	1,100	44.0
1983	92,000	2,800	80.0	3,280	32.0	1,200	49.0
1982	93,000	4,000	114.0	3,700	36.0	1,200	43.0
1702	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4,000	114.0	5,700	50.0	1,200	45.0
1981	94,000	3,750	96.0	3,450	28.5	1,600	44.0
1980	95,000	3,900	113.0	3,760	36.0	1,370	49.0
1979	96,000	3,630	115.0	4,080	35.5	1,320	48.0
1978	96,000	3,610	105.0	3,870	33.0	1,080	39.0
1977	97,000	3,620	105.0	3,480	35.0	1,540	47.0
1)//	77,000	5,020	105.0	5,400	55.0	1,540	47.0
1976	99,000	3,820	103.0	2,880	33.0	1,600	40.0
1975	101,000	3,340	93.0	3,100	33.0	1,680	42.0
1974	112,000	3,540	75.0	3,140	26.0	1,450	41.0
1973	112,000	3,040	80.0	3,590	25.5	800	32.0
1973			92.0		25.5 26.5		45.0
1972	114,000	3,090	92.0	3,010	20.3	1,029	43.0
1971	116 000	3,545	01.0	2 624	30.5	944	44.0
	116,000		91.0 70.0	2,634			44.0
1970	118,000	3,040	79.0	2,550	28.5	925	38.0
1969	120,000	2,773	87.0	2,475	29.5	1,017	38.0
1968	122,000	2,884	86.0	2,325	30.5	1,196	37.5
1967	124,000	3,240	79.0	2,231	22.5	1,514	34.0
10.00	10 < 000	0.115	010	2 105	20.5	1 100	20.0
1966	126,000	3,115	84.0	2,105	28.5	1,183	39.0
1965	129,000	3,054	74.0	2,044	24.5	1,258	32.0
1964	131,000	3,085	65.0	1,825	22.5	1,446	32.0
1963	135,000	2,966	78.0	1,738	23.5	1,461	38.0
1962	139,000	2,726	76.0	1,756	25.0	1,238	32.0

# TABLE 1 Ohio Historical Agricultural Statistics

Year	Harvested	Yield	Harvested	Inventory	Inventory	Inventory	Inventory
	(000)	Tons/Ac.	(000)	(000)	(000)	(000)	(000)
2011				1,230	270		129
2010	1,110	2.59	50	1,280	272	2,030	128
2009	1,040	2.77	45	1,280	277	2,010	130
2008	1,140	2.46	50	1,250	274	1,940	125
2007	1,160	2.42	50	1,230	274	1,830	138
2006	1,210	2.83	55	1,280	273	1,680	141
2000	1,210	3.03	60	1,280	266	1,560	141
2003	1,200	2.72	50	1,230	258	1,470	142
2004	1,190	2.94	60	1,220	258	1,520	150
2003	1,320	2.54	55	1,220	260	1,440	140
	y			y		y -	
2001	1,390	2.88	85	1,240	265	1,430	142
2000	1,280	3.35	90	1,240	258	1,490	134
1999	1,240	2.42	100	1,230	260	1,480	125
1998	1,160	3.01	100	1,300	265	1,700	135
1997	1,250	3.08	90	1,350	275	1,700	140
1996	1,200	2.83	90	1,470	285	1,500	153
1995	1,250	3.23	100	1,400	290	1,800	162
1994	1,280	3.43	120	1,380	301	1,800	198
1993	1,250	2.78	150	1,490	305	1,630	190
1992	1,300	3.26	170	1,480	320	1,750	215
				,		,	
1991	1,300	2.42	170	1,460	330	1,925	305
1990	1,400	3.30	230	1,500	345	2,000	270
1989	1,625	2.80	250	1,600	353	2,080	246
1988	1,625	2.18	200	1,820	350	2,210	265
1987	1,400	3.06	250	1,800	350	2,100	300
1986	1,460	2.95	160	1,840	370	2,000	275
1985	1,450	3.17	310	1,835	365	1,980	265
1984	1,350	2.81	220	1,880	383	1,970	265
1983	1,260	2.57	240	1,850	393	2,200	295
1982	1,340	2.64	340	1,850	382	1,920	313
1001	4 400						
1981	1,420	2.53	270	1,815	375	2,050	310
1980	1,430	2.51	290	1,825	375	2,150	320
1979	1,440	2.51	290	1,750	375	2,120	350
1978	1,550	2.50	340	2,025	398	2,160	370
1977	1,550	2.30	370	2,250	398	1,750	445
1976	1,540	2.31	440	2,305	390	1,900	455
1975	1,510	2.36	465	2,350	405	1,675	475
1974	1,380	2.19	475	2,150	412	1,950	525
1973	1,500	2.20	540	2,134	434	2,274	580
1972	1,476	2.12	367	2,113	439	2,320	640
1071	1 660	0.07	520	0.072	A A A	0 (11	<0 <b>7</b>
1971 1970	1,550	2.07 2.09	539 528	2,072	444 448	2,611 2,838	687 728
	1,440			2,031		· · · · · · · · · · · · · · · · · · ·	728
1969 1968	1,415	2.05	585 692	2,011	499 529	2,557	744 767
1968 1967	1,600 1,654	2.14 1.82	692 494	2,011 2,052	529 557	2,583 2,557	767 778
1707	1,004	1.02	7/7	2,002	551	2,331	110
1966	1,786	2.04	642	2,094	586	2,532	785
1965	1,853	1.86	606	2,204	630	2,344	798
1964	1,907	1.88	652	2,272	670	2,604	815
1963	1,906	1.78	767	2,295	705	2,862	899
1962	1,894	1.68	825	2,272	742	2,981	988

# TABLE 2Profile of Ohio Agriculture 20101

Prome of Onio Agriculture	2010	0	hio	State Ranked First		
Commodity	Unit	Rank <sup>2</sup>	Prod. or Inventorv <sup>3</sup>	State <sup>2</sup>	Prod. or Inventory <sup>3</sup>	
Commounty	Omt	Kalik	Thousand	State	Thousand	
Field Crops						
Corn for grain	Bu	8	533,010	Iowa	2,153,250	
Corn for silage	Ton	14	2,380	Wisconsin	14,250	
Oats	Bu	10	3,500	Wisconsin	11,385	
Winter wheat	Bu	11	45,750	Kansas	360,000	
Soybeans	Bu	6	220,320	Iowa	496,230	
All hay (baled)	Ton	20	2,871	Texas	10,800	
All potatoes	Cwt	25	609	Idaho	114,400	
Tobacco	Lb	8	5,125	N. Carolina	352,625	
Fresh Vegetables						
Sweet corn	Cwt	6	1,224	Florida	5,894	
Tomatoes	Cwt	4	1,269	California	11,970	
Cabbage	Cwt	13	336	California	4,688	
Total fresh vegetables	Cwt	13	4,932	California	212,937	
Processing Vegetables						
Tomatoes	Ton	3	158.3	California	12,297.0	
Cucumbers	Ton	6	21.6	Michigan	198.4	
Total processing vegetables	Ton	7	179.9	California	12,480.3	
ruit						
Apples	Lb	9	83.2	Washington	5,500,000	
All grapes	Ton	12	3.5	California	6,150	
Processed grapes	Ton	11	3.0	California	5,194	
Peaches	Ton	10	6.2	California	817.0	
Strawberries	Cwt	8	35	California	25,829	
Poultry and Poultry Products						
Chicken layers inventory 12/1/10	Head	2	28,272	Iowa	52,994	
Chickens sold	Lb	9	34,132	Georgia	101,140	
Broiler production	Lb	15	376,800	Georgia	6,882,700	
Turkey production	Lb	10	177,560	Minnesota	1,207,900	
Egg production 12/09-11/10 (million)	No.	2	7,535	Iowa	14,614	
ivestock and Livestock Products						
Hog and pig inventory 12/1/10	Head	9	2,030	Iowa	19,000	
Hog and pig production	Lb	9	1,049,685	Iowa	9,255,147	
Cattle and calf inventory 1/1/11	Head	25	1,230	Texas	13,300	
Cattle and calf production	Lb	28	431,197	Texas	6,789,818	
Beef cow inventory 1/1/11	Head	29	290	Texas	5,025	
Milk cow inventory 1/1/11	Head	10	270	California	1,750	
Sheep and lamb inventory 1/1/11	Head	13	129	Texas	880	
Sheep and lamb production	Lb	12	9,791	Colorado	60,300	
Wool	Lb	14	625	Texas	3,630	
Cattle slaughtered	Head	17	119.2	Nebraska	6,938.3	
Hogs slaughtered	Head	13	1,055.6	Iowa	29,837.5	
Calves slaughtered	Head	2	127.9	California	214.3	
Sheep and lambs slaughtered	Head	15	15.4	Colorado	899.9	
Red meat production	Lb	22	302,600	Nebraska	7,135,700	
Livestock slaughter plants 1/1/11 (Not in thousands)	No.	3	143	Pennsylvania	214	

#### TABLE 2

# Profile of Ohio Agriculture 2010<sup>1</sup>

		Oh	io	State F	Ranked First
			Prod. or		Prod. or
Commodity	Unit	Rank <sup>2</sup>	Inventory <sup>3</sup>	State <sup>2</sup>	Inventory <sup>3</sup>
			Thousand		Thousand
Milk and Milk Products					
Milk production (million)	Lb	11	5,240	California	40,355
All cheese excluding cottage cheese	Lb	10	207,733	Wisconsin	2,609,861
Swiss cheese	Lb	1	150,487	Ohio	150,487
Creamed cottage cheese	Lb	5	17,285	New York	72,027
Cottage cheese curd	Lb	5	10,491	New York	112,820
Lowfat Cottage Cheese	Lb.	4	9,425	New York	117,861
Sour Cream	Lb.	4	58,084	New York	258,312
Manufactured dairy plants (Not in thousands)	No.	9	56	Wisconsin	210
Miscellaneous					
Number of farms 2010	No.	11	74.7	Texas	247.5
Honey production	Lb	24	1,054	N. Dakota	46,410
Maple Syrup	Gal	7	65	Vermont	890

<sup>17</sup> Data reported for 2010 unless noted otherwise in stub. <sup>27</sup> Rank among the states based on total production or inventory. <sup>37</sup> Thousand unless noted otherwise in stub.

# TABLE 3 Ohio County Ranking 1

Rank	Corn for Grain	Soybeans	Wheat	Alfalfa Hay	Oats
1	Darke	Darke	Wood	Wayne	Wayne
2	Madison	Madison	Putnam	Holmes	Holmes
3	Pickaway	Wood	Hancock	Muskingum	Trumbull
4	Mercer	Hancock	Seneca	Columbiana	Knox
5	Champaign	Hardin	Henry	Coshocton	Geauga
6	Fayette	Crawford	Paulding	Darke	2
7	Wood	Pickaway	Huron	Fairfield	2
8	Crawford	Van Wert	Fulton	Knox	2
9	Hardin	Putnam	Auglaize	Licking	2
10	Seneca	Seneca	Wyandot	Belmont	2

Rank	All Cattle	Milk Cows	Hogs	Sheep
1	Wayne	Wayne	Mercer	Knox
2	Mercer	Mercer	Darke	Harrisom
3	Holmes	Holmes	Auglaize	Wayne
4	Darke	Tuscarawas	Putnam	Licking*
5	Tuscarawas	Columbiana	Shelby	Muskingum*
6	Fulton	Stark	Allen	Holmes
7	Columbiana	Darke	Crawford	Highland
8	Muskingum	Paulding	Hardin	Morrow
9	Coshocton*	Williams	Wayne	Ashland
10	Shelby*	Shelby	Preble	Seneca

<sup>1</sup> Crops are ranked on 2010 production. Hogs are ranked on 2009 year-end inventory. Cattle & sheep are ranked on Jan. 1, 2011 inventory. \*Counties that have tied and are listed in alphabetical order. <sup>2</sup> Not published due to insufficient data.

# TABLE 4 Index Numbers of Crop

and	Livestoc	k Proo	duction	in	Ohio	2007	-2010 <sup>1</sup>	
-----	----------	--------	---------	----	------	------	--------------------	--

Commodities	2007	2008	2009	2010
Feed grains	128	100	129	126
Food grains	70	116	110	71
Soybeans	143	116	160	159
Other field crops	32	28	28	22
Seed crops and hay	68	68	70	70
All vegetables	87	94	125	105
Fruit	51	73	78	59
Total crops	114	98	124	119
Livestock and Livestock Products				
Meat Animals	95	102	98	104
Poultry & Poultry Products	160	165	167	168
Milk	108	111	112	114
Wool	37	36	32	36
Total Livestock and Products	109	112	113	115
Total All Commodities	110	109	116	116

<sup>1</sup> Base year 1990-92=100

#### OHIO 2010 CROP SUMMARY

Favorable weather early in the year allowed Ohio's **Corn** producers to get an early start planting the crop – with the majority being in the ground by April 27, 10 days ahead of the five-year average. This weather encouraged growth and by May 13th, the majority of the crop was emerged, a week earlier than normal. Keeping up with this pace, the 2010 crop matured much faster than average, and farmers began harvesting corn for grain during the first week of September. Ninety-four percent of corn for grain was harvested by November 7th, compared to 35 percent the year before, and three weeks ahead of the five-year average. Corn for grain yielded 163 bushels per acre, the second highest yield on record, falling 11 from the previous year. There were 3.27 million acres harvested in 2010, up from 3.14 in 2009. Total corn production was 533.0 million bushels.

**Soybean** producers began planting early, yet delays during the second week of May prevented the majority of the crop from being planted until May 24th. The entire crop was planted by the 1st of July which coincides with the five-year average. Soybean development progressed normally through July and August. September brought warm, dry conditions and pushed the crop to drop leaves and mature earlier than normal. Farmers began to harvest in early September as the first soybeans began reaching maturity. Fifty percent of the crop was harvested by October 6th, compared to 14 percent in 2009, and 30 percent for the five-year average. Harvest wrapped up in late October and was complete by November 3rd, almost three weeks ahead of the five-year average. Growers harvested 4.59 million acres of soybeans in 2010, up from 4.53 million acres in 2009. The 2010 crop yielded 48 bushels per acre, one off from the record high set in 2009. Total production topped 220.3 million bushels of soybeans, also the second highest on record.

Winter wheat development progressed on pace with the five-year average. The first fields began to head by the beginning of May, and by the end of the month, 92 percent of the crop was headed. Fields began to turn color by the end of May and the majority were turned by June 11th. Soon after, fields began to turn ripe, and by June 26th, most had reached this stage. Harvest was quick to keep up, and by the time the last fields in the state became ripe, 95 percent of the crop was already harvested. Growers harvested 750,000 acres of winter wheat for grain in 2010, a decrease of 230,000 acres from 2009. The average winter wheat yield was 61 bushels per acre, down 11 bushels from the previous year. Total wheat production was estimated at 45.8 million bushels, a 35.2 percent decrease from the 70.6 million bushels produced in 2009.

The price of Ohio's corn rose to \$5.55 per bushel, making 2010 the highest grossing crop on record at \$3.0 billion.

Ohio winter wheat producers only harvested 750,000 acres, the second lowest on record.

> The price of Ohio's soybeans rose to \$11.80 per bushel, making 2010 the highest grossing crop on record at \$2.6 billion.

The harvest of **alfalfa hay** largely progressed along with the five-year average. The first cutting began the first week of May and was completed by July 6th. The second cutting began the second week of June, and was completed by August 4th. The third cutting was eleven percent complete on July 18th and was completed by September 15th. Producers who were able to harvest a 4th cutting began doing so early in August and were completed by November 2nd. The alfalfa yield was 3.3 tons per acre, a decrease of 0.1 ton from 2009. There were 390,000 acres of alfalfa harvested, up 10,000 acres from the previous year. Production fell only five thousand tons from 1.292 million tons in 2009 to 1.287 million tons in 2010.

The first cutting of **other hay** began the second week of May and concluded by July 11th – six days ahead of the five-year average. The second cutting began during the second week of June. Cuttings picked up through the beginning of July, and finished August 27th - 14 days ahead of the five-year average. The third cutting began during the third week of July, and progressed at a faster than normal pace. It was completed by October 12th, three weeks ahead of the five year average. A total of 720,000 acres of other hay were harvested, up 60,000 from 2009. The average yield of other hay was 2.2 tons per acre, which was down 0.2 tons from the 2009 yield. Production of dry hay was 1.58 million tons, the same as in 2009.

Despite a late start, **oats** were 91 percent planted by April 29th, ten days ahead of the five year average. Oat development progressed on a normal pace until July 12th, when oats began to ripen at a fast pace. The crop was completely ripe by July 28th, 12 days ahead of the five-year average. Harvest began the first week of July and was completed by August 9th. Sixty-five thousand acres of oats were planted, and 50,000 acres were harvested for grain. The 2010 harvest yielded an average of 70 bushels per acre, a decrease of 5 bushels per acre from the previous year. Total production was 3.5 million bushels, an increase from 3.375 million bushels in 2009.

**Burley tobacco** production totaled 5.1 million pounds, a 1.7 million pound decrease from 2009. There were 2,500 acres of tobacco harvested, down from 3,400 in 2009. The average yield for the harvest was 2,050 pounds per acre, up slightly from the previous year.

**Potato** production totaled 609,000 hundred-weight, down from 704,000 in 2009. Producers planted 2,200 acres, down 100 acres from the previous year. However, harvested acreage stayed the same at 2,100 acres. The yield fell from the all-time high seen last year of 335 hundredweight per acre to 290 cwt in 2010.

**Sweet corn** production totaled 1.2 million hundredweight. This was a decrease of 133,000 cwt from 2009. Producers planted 16,400 acres of sweet corn, a decrease of 100 acres from the previous year. Producers harvested 13,600 acres with an average yield of 90 cwt per acre. The average price of sweet corn was \$24.60 per cwt, down \$5.80 from the 2009 price. The value of production fell to \$30.1 million, down from a record \$41.3 million the previous year.

**Fresh market tomato** production totaled 1.3 million hundredweight, a 267,000 cwt decrease from 2009. Harvested acreage rose 100 acres from the previous year to 4,700 acres. The 2010 harvest yielded 270 cwt per acre, down 64 cwt from 2009. The average price per cwt of \$36.90 was down \$7.10 from the previous year. Total value of production topped \$46.8 million and was down from \$67.6 million in 2009.

**Pumpkin** growers in Ohio harvested 6,900 acres, down 600 acres from 2009. Yield decreased to 160 hundredweight per acre resulting in a total of 1.1 million cwt of total production. The average price of \$15.10 per cwt was down \$3.10 from the previous year. The total value of production was \$16.7 million.

**Apples** were harvested from 6,300 acres of trees, 500 acres less than in 2009. The harvest yielded 13,200 pounds per acre which equals a total production of 83.2 million pounds, down 28 percent from 2009. The average price per pound of apples was 37.4 cents. Value of utilized production totaled \$26.8 million, down 31 percent from 2009.

**Peaches** were harvested from 1,200 acres of trees. The average yield was 5.20 tons per acre, compared to 1.97 tons per acre in 2009. Production increased to 6,240 tons, an increase of 144 percent from 2009. The average price per ton was \$1,580, compared to \$1,640 in 2009. The value of utilized production totaled \$9.45 million, an increase of 139 percent from 2009.

**Grapes** were harvested from 1,900 acres of vines. The harvest yielded 1.83 tons per acre for a total production of 3,470 tons. Of this, 40 tons were utilized for fresh market, 3,010 tons were used for processing, and the remaining 420 tons were not utilized. The average price per ton fell to \$711, a decrease of 26.9 percent from 2009. The total value of utilized production was \$2.2 million, compared to \$5.0 million in 2009.

**Strawberry** growers harvested 730 acres, up 20 acres from 2009. The harvest yielded 48 hundredweight per acre, up 14 percent from the previous year. Likewise, total production rose 17 percent to 35,000 cwt in 2010. The average price per cwt rose 42.4 percent to \$272.00, by far, the highest on record. The value of production totaled \$9.5 million, compared to \$5.7 million in 2009.

The 2010 Ohio cucumber for pickle harvest had the highest yield in the nation at 10.78 tons per acre, beating Florida by 2.48 tons.

Ohio's strawberries received the highest price in the nation at \$272.00 per hundredweight.

> Ohio's bell pepper producers planted and harvested the most acres for their crop on record, at 3,100 and 2,800 acres, respectively.

Ohio's 2010 cabbage price of \$25.60 per hundredweight was the highest on record. It broke the previous record set in 2006 by \$6.20.

#### TABLE 5

# Annual Summary: Crop Production and Value Ohio 2009-2010, United States 2010<sup>1</sup>

		O	hio	U.S.		Ohio	U.S.		
	Acres Planted	Α	cres harveste	d		Yield per ac	re		
Crop	2010	2009	2010	2010	2009	2010	2010	Unit <sup>3</sup>	
		Thousand							
Corn for Grain <sup>4</sup>	3,450	3,140	3,270	81,446	174.0	163.0	152.8	Bu	
Corn for Silage	-	170	140	5,567	20.0	17.0	19.3	Ton	
Soybeans	4,600	4,530	4,590	76,616	49.0	48.0	43.5	Bu	
Vinter Wheat	780	980	750	31,759	72.0	61.0	46.8	Bu	
All Wheat	780	980	750	47,637	72.0	61.0	46.4	Bu	
				,					
Dats	65	45	50	1,263	75.0	70.0	64.3	Bu	
otatoes	2.2	2.1	2.1	1,004.3	335	290	395	Cwt	
0141065	2.2	2.1	2.1	1,004.3	333	290	575	Cwi	
Fobacco-Burley (31) <sup>5</sup>	-	3.4	2.5	337.5	2,000	2,050	2,123	Lb.	
All Hay		1,040	1,110	59,862	2.77	2.59	2.43	Ton	
Alfalfa Hay	-	380	390	19,956	3.40	3.30	3.40	Ton	
All Other Hay	-	660	720	39,906	2.40	2.20	1.95	Ton	
			_						
Strawberries	1.1	.7	.7	57.0	42	48	500	Cwt	
Apples <sup>6</sup>	-	6.8	6.3	344.6	17,000	13,200	27,000	Lb.	
Peaches <sup>6</sup>	-	1.3	1.2	117.6	1.97	5.20	9.79	Ton	
Grapes <sup>6</sup>	-	1.9	1.9	944.8	3.02	1.83	7.26	Ton	
resh Market									
Bell Peppers	3.1	2.2	2.8	52.7	375	245	299	Cwt	
Cabbage	1.3	1.0	1.2	66.4	127	280	343	Cwt	
Pumpkins	7.3	7.5	6.9	48.5	165	160	219	Cwt	
Squash	1.8	1.5	1.7	43.5	310	160	150	Cwt	
Sweet Corn	16.4	11.4	13.6	247.2	119	90	118	Cwt	
Tomatoes	4.8	4.6	4.7	104.5	334	270	277	Cwt	
Fresh Market Total	35.0	28.6	31.2	1,708.1	-	-	-	Cwt	
Processing									
Tomatoes	5.9	6.6	5.8	288.9	30.70	27.30	44.22	Ton	
Cucumbers	2.1	2.2	2.0	88.2	8.00	10.78	6.23	Ton	
Processing Total 7	8.0	8.8	7.8	1,149.1	-	-	_	Ton	

<sup>1</sup> Data for the United States, where applicable, include all seasonal groups and are rounded to conserve space. <sup>2</sup> Price per unit for Ohio and U.S. grain and hay crops were obtained from Crop Values, January 2011. <sup>3</sup> For yield and production. <sup>4</sup> Corn planted for all purposes.

# TABLE 5 Annual Summary: Crop Production and Value Ohio 2009-2010. United States 2010<sup>1</sup>

	Ohio	U.S.	Oh	io	U.S.		Ohio	U.S.		
	Production	n		Price per u	nit <sup>2</sup>	Va	lue of produc	tion		
2009	2010	2010	2009	2010	2010	2009	2010	2010		
	Thousand			Dollars			Thousand Dollars			
546,360	533,010	12,446,865	3.55	5.55	5.40	1,939,578	2,958,206	66,650,16		
3,400	2,380	107,314	-	-	-	-	-			
221,970	220,320	3,329,341	9.78	11.80	11.70	2,170,867	2,599,776	38,915,32		
70,560	45,750	1,485,236	4.41	5.20	5.55	311,170	237,900	8,223,80		
70,560	45,750	2,208,391	4.41	5.20	5.70	311,170	237,900	12,992,15		
3,375	3,500	81,190	2.60	2.95	2.40	8,775	10,325	213,57		
704	609	397,077	10.40	13.50	8.79	7,322	8,222	3,488,64		
6,800	5,125	719,786	1.650	1.630	1.771	11,220	8,354	1,274,77		
2,876	2,871	145,556	117.00	112.00	112.00	341,820	315,216	14,401,28		
1,292	1,287	67,903	153.00	144.00	118.00	197,676	185,328	7,519,46		
1,584	1,584	77,653	91.00	82.00	96.00	144,144	129,888	6,881,81		
30	35	28,501	191.00	272.00	78.80	5,730	9,520	2,245,31		
110,000	71,700	9,205,300	0.352	0.374	0.234	38,682	26,836	2,150,09		
2.4	6.0	1,131.6	1,640.00	1,580.00	543.0	3,952	9,448	614,61		
5.2	3.1	6,854.0	973.00	711.00	507.00	5,040	2,169	3,471,74		
825	686	15,739	46.00	24.00	40.50	37,950	16,464	637,11		
127	336	22,797	17.90	25.60	16.90	2,273	8,602	378,40		
1,237	1,104	10,624	18.20	15.10	11.00	22,513	16,670	116,53		
465	272	6,542	23.00	35.30	31.10	10,695	9,602	203,59		
1,357	1,224	29,149	30.40	24.60	25.70	41,253	30,110	750,46		
1,536	1,269	28,916	44.00	36.90	48.10	67,584	46,826	1,390,75		
5,668	4,932	434,541	-	-	-	183,108	128,730	11,151,28		
202.6	158.3	12,776.3	107.00	98.30	72.50	21,680	15,565	926,69		
17.6	21.6	549.6	460.00	450.00	336.00	8,096	9,702	184,52		
220.2	179.9	17,606.4	-	-	-	29,776	25,267	1,669,08		

<sup>5</sup> U.S. data includes all types of tobacco. <sup>6</sup> Utilized production. <sup>7</sup> Processing crops price per unit includes all payments to the growers, including the cost of materials and includes estimates of minor crops not published separately.

#### TABLE 6

<b>Ohio Crops</b>	<b>Record Highs</b>	& Lows, Ha	rvested Acres,	<b>Yield and Production</b>

<b>Ohio Crop</b>	<u>s, Reco</u>	ord Hig							
			Harv	vested Area	Yi	eld		otal Production	1
Сгор	Series began	Record <sup>1</sup>	Thou. Acres	Year	Yield	Year	Thou. Units	Year	Unit
Corn for grain	1866	High	4,200	1917	174.0	2009	546,360	2009	Bu
8		Low	2,350	1868	25.0	1890	72,000	1867	Bu
Corn for silage	1919	High	285	1981	20.0	2009	4,000	1982	Ton
		Low	106	1935	5.4	1930	823	1933	Ton
Soybeans	1924	High	4,720	2002	49.0	2009	221,970	2009	Bu
for beans		Low	17	1925	11.5	1926	207	1926	Bu
Wheat	1866	High	3,209	1899	72.0	2009	79,920	2000	Bu
		Low	730	2007	6.0	1900	9,000	1866	Bu
Dats	1866	High	2,374	1928	85.0	1985	92,400	1912	Bu
		Low	45	2009	20.0	1890	3,150	2004	Bu
Alfalfa hay	1919	High	1,052	1955	4.20	1994	2,800	1992	Ton
		Low	93	1920	1.30	1930	188	1919	Ton
Other hay	1919	High Low	1,080 500	1968 1996	2.70 1.49	2000 1965	2,160 1,080	1989 1999	Ton Ton
		LOW							
All hay	1866	High Low	3,553 1,040	1908 2009	3.43 0.60	1994 1895	4,898 1,755	1916 1895	Ton Ton
			1,040	2007	0.00	1075			
Apples	1934	High Low	-	-	-	-	331.2 32.8	1937 1945	Lb. <sup>2</sup> Lb. <sup>2</sup>
Peaches	1899	High Low	-	-	-	-	182.4 .7 <sup>3</sup>	1901 1982	Lb. <sup>2</sup> Lb. <sup>2</sup>
2 4	1000								
Grapes <sup>4</sup>	1909	High Low	-	-	-	-	34.4 3.1	1935 2010	Ton Ton
Potatoes-total	1866	High	225.0	1895	290	2010	12,269	1909	Cwt
0181065-10181	1800	Low	223.0	2010	290 45	1881	609	2010	Cwt
Burley tobacco	1919	High	25.0	1919	2,680	1970	28,350	1982	Lb.
survey tobacco	1/1/	Low	2.5	2010	730	1932	5,125	2010	Lb. Lb.
All tobacco	1866	High	106.0	1909	2,496	1970	94,575	1918	Lb.
		Low	2.5	2010	620	1875	5,125	2010	Lb.

<sup>1</sup> In case of ties, most recent year designated as record year. <sup>2</sup> Units in million Lbs. <sup>3</sup> No significant production recorded in 1984, 1985 and 1994 due to frost. <sup>4</sup> Utilized production.



TABLE 7 Number of Farms, Average Size of Farm and Land in Farms Ohio and United States, 2008-2010

	Number of Farms <sup>1</sup>		Average	Size of Farm	Land	in Farms
Year	Ohio	U.S.	Ohio	U.S.	Ohio	U.S.
	Nun	nber	Acres		Thousan	d Acres
2008	75,000	2,200,100	185	418	13,900	919,910
2009	74,900	2,200,010	184	418	13,800	919,890
2010	74,700	2,200,930	183	418	13,700	919,990

<sup>17</sup> A farm is defined as a place with annual sales of agricultural commodities of \$1,000 or more.

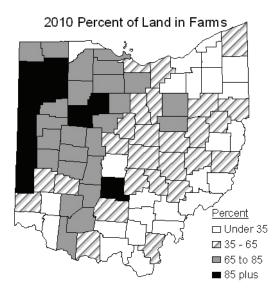
### TABLE 8 Ohio County Estimates, 2009-2010 Number of Farms, Average Size of Farm and Land in Farms

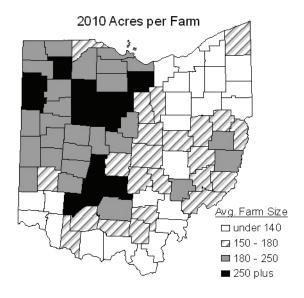
Average SIZ	e of Farm and La Number of		Average Siz	o Form	Land in Farms		
County	2009	2010	2009	<u>e Farm</u> 2010	2009	2010	
County	Numb		Acre			Acres	
Adams	1,370	1,370	131	130	179,000	178,000	
Allen	940	940	198	198	186,000	186,000	
Ashland	1,050	1,050	142	141	149,000	148,000	
Ashtabula	1,090	1,080	146	146	159,000	158,000	
Athens	570	570	139	137	79,000	78,000	
Auglaize	1,060	1,050	199	199	211,000	209,000	
Belmont	660	660	192	191	127,000	126,000	
Brown	1,490	1,490	162	162	242,000	241,000	
Butler	920	910	135	135	124,000	123,000	
Carroll	760	760	155	150	115,000	114,000	
Champaign	920	920	222	221	204,000	203,000	
Clark	730	730	245	244	179,000	178,000	
Clermont	880	880	117	115	103,000	101,000	
Clinton	790	790	270	268	213,000	212,000	
Columbiana	1,030	1,030	125	125	129,000	129,000	
Coshocton	1,020	1,020	167	166	170,000	169,000	
Crawford	670	670	322	321	216,000	215,000	
Cuyahoga	120	120	25	25	3,000	3,000	
Darke	1,780	1,770	198	198	353,000	351,000	
Defiance	1,150	1,150	203	202	233,000	232,000	
Delaware	720	720	183	182	132,000	131,000	
Erie	400	390	208	208	83,000	81,000	
Fairfield	1,090	1,090	158	158	172,000	172,000	
Fayette	600	600	368	367	221,000	220,000	
Franklin	400	400	140	140	56,000	56,000	
Fulton	750	750	243	241	182,000	181,000	
Gallia	990	980	118	117	117,000	115,000	
Geauga	860	850	64	64	55,000	54,000	
Greene	770	770	210	208	162,000	160,000	
Guernsey	870	870	157	157	137,000	137,000	
Hamilton	260	260	81	77	21,000	20,000	
Hancock	910	910	268	267	244,000	243,000	
Hardin	850	840	305	305	259,000	256,000	
Harrison	410	410	210	207	86,000	85,000	
Henry	880	870	261	261	230,000	227,000	
Highland	1,520	1,520	176	176	268,000	267,000	
Hocking	380	380	108	105	41,000	40,000	
Holmes	1,520	1,510	120	120	183,000	181,000	
Huron	770	770	282	281	217,000	216,000	
Jackson	460	460	157	154	72,000	71,000	
Jefferson	480	480	148	146	71.000	70,000	
Knox	1,270	1,260	155	155	197,000	195,000	
Lake	240	240	67	63	16,000	15,000	
Lawrence	650	650	102	100	66,000	65,000	
Licking	1,400	1,400	157	156	220,000	219,000	
Logan	930	930	211	211	196,000	196,000	
Lorain	840	840	140	139	118,000	117,000	
Lucas	360	360	167	164	60,000	59,000	
Madison	710	710	349	349	248,000	248,000	
Mahoning	560	560	113	111	63,000	62,000	
Marion	670	670	309	307	207,000	206,000	
Medina	890	890	101	100	90,000	89,000	
Meigs	550	540	138	137	76,000	74,000	
Mercer	1,290	1,290	228	227	294,000	293,000	
Miami	1,040	1,040	189	189	197,000	197,000	
Monroe	630	630	157	156	99,000	98,000	
Montgomery	790	790	143	141	113,000	111,000	
Morgan	520	510	200	200	104,000	102,000	
Morrow	870	860	187	187	163,000	161,000	
Muskingum	1,140	1,140	140	139	160,000	159,000	
mushinguin	1,170	1,170	170	137	100,000	107,000	

#### TABLE 8 Ohio County Estimates, 2009-2010 Number of Farms, Average Size of Farm and Land in Farms

	Numb	er of Farms <sup>1</sup>	Average	Size Farm	Land in	n Farms
County	2009	2010	2009	2010	2009	2010
		lumber		cres		Acres
Noble	510	510	171	169	87,000	86,000
Ottawa	590	580	197	197	116,000	114,000
Paulding	760	760	341	339	259,000	258,000
Perry	630	630	156	154	98,000	97,000
Pickaway	830	820	352	352	292,000	289,000
Pike	540	530	146	145	79,000	77,000
Portage	840	840	95	94	80,000	79,000
Preble	1,180	1,170	197	198	233,000	232,000
Putnam	1,310	1,310	226	225	296,000	295,000
Richland	990	990	146	145	145,000	144,000
Ross	1,000	1,000	216	215	216,000	215,000
Sandusky	770	770	232	231	179,000	178,000
Scioto	760	760	136	134	103,000	102,000
Seneca	1,140	1,140	232	232	265,000	264,000
Shelby	1,050	1,050	208	207	218,000	217,000
Stark	1,290	1,290	106	105	137,000	136,000
Summit	320	320	47	47	15,000	15,000
Trumbull	960	960	131	130	126,000	125,000
Tuscarawas	950	950	145	144	138,000	137,000
Union	900	900	233	232	210,000	209,000
Van Wert	700	690	351	352	246,000	243,000
Vinton	250	250	144	144	36,000	36,000
Warren	870	870	102	101	89,000	88,000
Washington	840	840	143	142	120,000	119,000
Wayne	1,750	1,750	138	138	242,000	241,000
Williams	1,120	1,110	189	189	212,000	210,000
Wood	1,180	1,180	229	228	270,000	269,000
Wyandot	630	630	354	352	223,000	222,000
State	74,900	74,700	184	183	13,800,000	13,700,000

<sup>1/</sup> A farm is defined as a place with annual sales of agricultural commodities of \$1,000 or more.





# TABLE 9 Ohio County Estimates, 2009-2010 Corn for Grain: Acres, Yield and Production

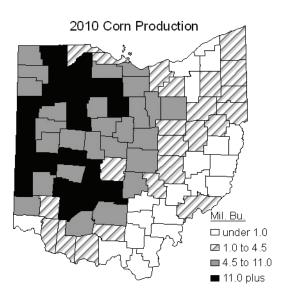
	Ranking by	Acreag	e Planted	Acrea	e Harvested		Yield	Pro	duction
County	Production	2009	2010	2009	2010	2009	2010	2009	2010
		Acı			cres		er acre		ishels
Adams	66	11,300	12,100	10,300	10,900	164.0	125.7	1,689,200	1,370,000
Allen	23	59,600	63,300	56,700	62,200	143.0	169.9	8,108,100	10,567,000
Ashland	43	35,900	37,400	32,100	34,600	161.0	156.1	5,168,100	5,402,000
Ashtabula	56	21,500	20,200	19,000	19,200	157.0	154.4	2,983,000	2,965,000
Athens	75	2,100	2,200	1,820	1,910	149.0	152.9	271,200	292,000
Auglaize	26	65,000	69,100 *	59,700	65,200 *	149.0 *	157.2	8,895,300	10,247,000
Belmont	*			*			*	*	*
Brown	51	18,800	24,100	18,300	22,600	176.0	144.0	3,220,800	3,255,000
Butler Carroll	45 68	27,800 *	30,600 9,900	27,300	30,500 8,990	191.0 *	155.3 127.1	5,214,300	4,738,000
	5	87,300	9,900 83,800	83,800	8,990 80,600	194.0	127.1	16,257,200	1,143,000 14,335,000
Champaign Clark	20	66,100	62,400	61,300	59,400	194.0	182.5	11,953,500	10,840,000
Clermont	62	12,700	13,200	12,500	12,900	165.0	156.5	2,062,500	2,019,000
Clinton	16	65,300	69,600	63,400	67,300	191.0	178.0	12,109,100	11,977,000
Columbiana	57	22,200	22,900	19,000	19,300	168.0	148.6	3,192,000	2,868,000
Coshocton	48	24,500	24,000	22,400	22,600	174.0	160.1	3,901,800	3,619,000
Crawford	8	83,500	78,600	78,900	78,300	186.0	171.4	14,659,800	13,422,000
Cuyahoga	*	*	*	*	*	*	*	*	-,,
Darke	1	121,500	126,000	113,900	118,600	185.0	169.9	21,052,700	20,145,000
Defiance	39	46,100	48,400	43,200	44,300	164.0	142.7	7,084,800	6,321,000
Delaware	37	40,600	43,700	38,600	41,000	187.0	164.1	7,218,200	6,729,000
Erie	42	30,300	30,900	28,900	30,400	164.0	185.2	4,739,600	5,629,000
Fairfield	28	57,200	60,100	54,900	57,500	174.0	171.5	9,552,600	9,863,000
Fayette	6	82,500	88,800	79,600	83,100	187.0	171.9	14,885,200	14,287,000
Franklin	58	15,700	19,400	15,100	17,600	181.0	159.4	2,733,100	2,806,000
Fulton	15	80,300	76,400	76,500	73,400	177.0	165.0	13,540,500	12,112,000
Gallia	78	*	2,100	*	1,570	*	125.9	*	197,600
Geauga	72	*	3,100	*	2,800	*	141.4	*	396,000
Greene	19	53,500 *	60,400	51,000	57,400	192.0 *	192.6	9,792,000	11,058,000
Guernsey	71 70		3,200		2,760		150.7		416,000
Hamilton	12	4,100 75,800	4,100 80,100	3,500 72,400	4,000	180.0 158.0	167.8 159.8	630,000 11,439,200	671,000 12,317,000
Hancock Hardin	9	83,800	90,500	81,100	77,100 81,200	169.0	159.8	13,705,900	13,367,000
Harrison	> *	3,200	90,500	2,320	81,200	140.0	104.0	324,800	15,507,000
Henry	13	75,500	76,500	72,000	74,200	181.0	165.1	13,014,400	12,247,000
Highland	41	35,000	38,700	34,600	37,600	179.0	157.2	6,191,400	5,909,000
Hocking	74	*	2,500	*	2,320	*	159.9	*	371,000
Holmes	53	23,600	21,700	19,600	19,400	172.0	160.7	3,371,200	3,118,000
Huron	21	70,400	69,400	66,600	68,500	175.0	156.6	11,655,000	10,726,000
Jackson	76	*	2,400	*	2,040	*	137.7	*	281,000
Jefferson	79	1,700	1,900	1,410	1,330	143.0	128.3	201,800	170,600
Knox	34	48,100	52,200	43,900	49,300	163.0	155.7	7,167,900	7,676,000
Lake	*	*	*	*	*	*	*	*	*
Lawrence	80	*	900	*	660	*	127.9	*	84,400
Licking	30	51,700	57,100	47,800	54,100	171.0	163.5	8,173,800	8,844,000
Logan	22	70,100	69,700	65,900	65,900	180.0	162.4	11,862,000	10,703,000
Lorain	46	28,000	27,200	24,700	25,300	161.0	155.2	3,976,700	3,926,000
Lucas	50	23,200	20,500	21,900	20,000	174.0	173.8	3,810,600	3,475,000
Madison	2	92,700	93,900	87,000	89,300	189.0	174.4	16,443,000	15,574,000
Mahoning	63 20	15,500	13,700	12,300	12,100	157.0	148.5	1,931,100	1,797,000
Marion	29 60	55,900 18,000	58,600	54,100	55,500 16,800	183.0	167.2 152.3	9,900,300	9,280,000 2,558,000
Medina Meigs	60 *	18,000 2,500	18,100	16,200 1,900	16,800 *	165.0 133.0	152.5	2,673,000 252,700	2,338,000
Mercer	4	2,300 98,100	100,500	85,900	93,200	155.0	155.6	13,056,800	14,499,000
Miami	4	70,000	74,000	66,800	71,500	192.0	176.2	12,825,600	12,601,000
Monroe	*	/0,000	*	*	/1,500	172.0	*	12,825,000	*
Montgomery	40	35,600	37,900	35,100	37,500	169.0	164.9	5,931,900	6,184,000
Morgan	73	3,700	3,200	3,060	2,800	152.0	136.4	465,100	382,000
Morrow	38	38,400	43,300	34,700	39,900	162.0	161.5	5,621,400	6,443,000
Muskingum	61	17,100	16,900	16,700	15,600	181.0	148.5	3,022,700	2,316,000
0		,	,	, · · · ·	)			, , ,	, , ,

#### TABLE 9 Ohio County Estimates, 2009-2010 Corn for Grain: Acres, Yield and Production

	Ranking by	Acrea	ige Planted	Acrea	ge Harvested	Y	ield	Pr	oduction
County	Production	2009	2010	2009	2010	2009	2010	2009	2010
		А	cres	/	Acres	Bu per	racre	В	ushels
Noble	*	*	*	*	*	*	*	*	*
Ottawa	52	19,900	18,800	19,500	18,600	161.0	173.5	3,139,500	3,227,000
Paulding	33	58,600	59,100	51,500	53,600	168.0	143.6	8,652,000	7,696,000
Perry	54	18,200	18,200	16,800	18,000	165.0	167.7	2,777,800	3,018,000
Pickaway	3	85,500	93,400	83,100	91,600	185.0	169.2	15,373,500	15,503,000
Pike	65	6,900	9,900	5,990	9,080	169.0	153.3	1,012,300	1,392,000
Portage	64	*	12,700	*	12,400	*	143.5	*	1,779,000
Preble	14	74,000	76,700	70,100	73,400	191.0	165.1	13,388,800	12,117,000
Putnam	17	69,900	74,300	66,400	72,600	158.0	156.8	10,491,200	11,387,000
Richland	44	34,000	37,800	29,000	34,300	162.0	154.8	4,698,000	5,309,000
Ross	36	47,700	48,300	46,400	47,200	190.0	161.4	8,816,000	7,619,000
Sandusky	25	64,800	64,200	62,300	62,000	171.0	166.1	10,653,300	10,296,000
Scioto	69	6,400	6,700	5,810	6,150	144.0	144.6	836,600	889,000
Seneca	10	79,400	87,300	76,300	83,100	161.0	152.7	12,284,300	12,688,000
Shelby	27	71,100	69,000	66,600	62,400	185.0	161.2	12,321,000	10,058,000
Stark	47	28,900	29,000	25,100	25,100	155.0	148.8	3,890,500	3,735,000
Summit	*	*	*	*	*	*	*	*	*
Trumbull	55	19,900	19,900	17,500	18,600	169.0	159.9	2,954,700	2,974,000
Tuscarawas	59	20,400	19,700	17,000	16,500	164.0	160.1	2,788,000	2,641,000
Union	31	50,000	56,200	47,800	53,900	195.0	161.0	9,321,000	8,677,000
Van Wert	18	70,800	75,300	65,300	73,800	165.0	153.6	10,774,500	11,333,000
Vinton	77	*	1,700	*	1,530	*	168.0	*	257,000
Warren	49	20,000	22,500	19,100	22,000	174.0	163.1	3,323,400	3,588,000
Washington	67	9,500	8,600	8,140	7,830	138.0	155.4	1,123,300	1,217,000
Wayne	32	58,100	59,600	50,800	51,500	163.0	161.2	8,272,100	8,300,000
Williams	35	52,400	51,100	51,300	50,300	155.0	152.0	7,951,500	7,648,000
Wood	7	95,800	91,000	92,800	87,500	169.0	155.0	15,683,200	13,564,000
Wyandot	24	70,800	67,400	67,700	64,400	179.0	161.4	12,131,700	10,393,000
State	3	,350,000	3,450,000	3,140,000	3,270,000	174.0	163.0	546,360,000	533,010,000

\* Counties with less than 500 acres are not published. Counties with more than 500 acres are also not published, if necessary, to preserve the confidentiality of counties with less than 500 acres.

	District Estimates 2010											
	Acres	Acres		1								
District	Planted	Harvested	Yield	Production								
			Bus	shels								
10	716,000	689,000	157.7	108,667,000								
20	519,000	499,500	162.2	81,018,000								
30	201,500	179,900	153.8	27,662,000								
40	745,000	698,000	167.3	116,795,000								
50	715,000	680,000	166.6	113,301,000								
60	81,100	72,000	154.4	11,115,000								
70	315,000	305,000	171.6	52,352,000								
80	96,900	90,600	147.7	13,378,000								
90	60,500	56,000	155.8	8,722,000								



#### TABLE 10 Ohio County Estimates, 2009-2010 Soybeans for Grain: Acres, Yield and Production

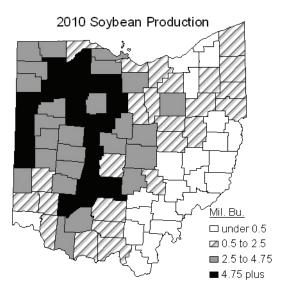
	Ranking by	Acreage	Planted	Acreage	Harvested	Yi	eld	Produ	ction
County	Production	2009	2010	2009	2010	2009	2010	2009	2010
		Ad	cres	А	cres	Bu p <sup>,</sup>	er acre	Bush	els
Adams	58	18,200	21,000	18,100	20,900	47.5	41.1	860,300	860,000
Allen	25	81,900	85,000	81,200	84,900	40.5	49.8	3,276,400	4,230,000
Ashland	44	36,600	42,000	36,400	41,900	45.0	49.8	1,637,000	2,088,000
Ashtabula	49	28,200	32,000	28,100	31,800	39.5	49.9	1,110,300	1,588,000
Athens	73	*	2,200	*	2,150	*	45.6	*	98,000
Auglaize	22	88,800	89,000	88,700	88,900	45.5	50.2	4,049,000	4,465,000
Belmont	*	*	*	*	*	*	*	*	*
Brown	35	80,500	78,000	80,400	77,900	38.5	43.5	3,107,800	3,391,000
Butler	50	34,000	36,000	33,900	35,900	53.5	42.6	1,811,000	1,528,000
Carroll	*	*	*	*	*	*	*	*	*
Champaign	20	84,400	86,000	83,200	85,900	53.5	53.2	4,437,600	4,567,000
Clark	32	66,600	68,000	65,900	67,900	53.0	53.0	3,507,300	3,600,000
Clermont	52	42,200	36,000	42,100	35,900	31.0	40.9	1,294,900	1,470,000
Clinton	15	103,500	100,000	103,100	99,800	50.5	48.4	5,185,400	4,830,000
Columbiana	57	18,300	20,800	18,200	20,700	45.0	46.9	823,200	971,000
Coshocton	60	16,800	17,000	16,700	17,000	51.5	48.2	860,600	820,000
Crawford	6	100,500	100,000	100,400	99,700	53.5	55.5	5,384,900	5,536,000
Cuyahoga	*	*	*	*	*	*	*	3,304,900	\$,550,000
Darke	1	138,000	141,000	135,800	140,800	53.5	51.2	7,233,000	7,210,000
Defiance	30	100,500	102,500	100,300	102,200	44.5	38.8	4,450,800	3,966,000
Delaware	31	70,600	74,200	70,500	74,100	52.5	52.2	3,688,500	3,867,000
Erie	47	32,700	36,000	32,600	35,800	32.3 47.5	54.5	1,544,400	1,951,000
Fairfield	36	64,800	63,000	64,300	62,900	50.5	53.5	3,231,400	
						50.5 52.5	46.9	, ,	3,363,000
Fayette	12 51	111,000	107,000	110,900	106,900			5,846,200	5,014,000
Franklin		27,500	30,300	27,400	30,200	49.0	49.6	1,344,200	1,498,000
Fulton	24	87,900 *	90,000	87,600 *	89,800	48.5 *	47.2	4,239,000	4,238,000
Gallia	75 *	*	2,000	*	1,900	*	41.1	*	78,000
Geauga									2 220 000
Greene	37	67,100 *	65,000	67,000 *	64,800	53.5 *	51.2	3,576,200	3,320,000
Guernsey	72		2,400		2,400		45.4	102.000	109,000
Hamilton	69	3,900	4,000	3,800	3,900	48.0	43.6	183,000	170,000
Hancock	4	130,000	130,000	129,800	129,800	45.0	45.5	5,854,700	5,908,000
Hardin	5	118,000	108,000	117,900	107,900	50.5	51.9	5,932,300	5,604,000
Harrison	74	1,600	2,100	1,590	2,000	41.5	39.3	66,100	78,500
Henry	16	96,700	102,000	96,000	101,800	54.0	46.7	5,172,400	4,750,000
Highland	28	94,400	94,000	94,300	93,800	47.0	43.6	4,419,900	4,090,000
Hocking	70	2,400	3,000	2,390	2,950	48.0	49.8	114,300	147,000
Holmes	65	14,400	12,400	14,200	12,300	48.0	50.8	681,200	625,000
Huron	19	89,900	95,000	89,100	94,800	47.5	48.5	4,241,800	4,599,000
Jackson	71	*	3,000	*	2,900	*	45.5	*	132,000
Jefferson	*	*	*	*	*	*	*	*	*
Knox	40	51,200	51,800	51,100	51,700	49.0	49.3	2,502,200	2,550,000
Lake	*	*	*	*	*	*	*	*	*
Lawrence	77	*	1,300	*	1,200	*	34.2	*	41,000
Licking	38	64,400	62,800	63,700	62,700	46.5	51.2	2,973,900	3,212,000
Logan	23	88,900	87,500	88,300	87,400	51.0	50.1	4,500,900	4,380,000
Lorain	45	51,700	48,000	51,600	47,800	44.5	43.2	2,301,300	2,065,000
Lucas	53	29,600	29,500	29,300	29,400	50.5	47.7	1,478,500	1,401,000
Madison	2	117,500	121,000	117,300	121,000	54.5	54.4	6,382,700	6,587,000
Mahoning	62	13,100	13,500	13,000	13,400	45.5	53.7	589,000	719,000
Marion	11	103,500	105,000	103,400	104,900	53.0	50.5	5,478,200	5,299,000
Medina	54	27,200	28,000	27,000	27,900	46.5	48.7	1,255,300	1,360,000
Meigs	*	1,400	*	1,390	*	45.5	*	63,000	*
Mercer	13	98,500	97,000	97,600	96,900	42.0	51.6	4,110,400	4,997,000
Miami	27	79,700	81,000	79,600	80,900	53.5	51.1	4,255,800	4,137,000
Monroe	*	*	*	*	*	*	*	+,255,000	*,107,000
Montgomery	46	42,700	43,000	42,600	42,900	51.5	47.7	2,189,700	2,045,000
Morgan	76	42,700	1,800	1,080	42,900	40.0	47.7	43,300	2,043,000
Morrow	33	67,500	67,900	67,000	67,800			3,464,000	
11/11/11/11/11/11	22	07,300	07,900	07,000		51.5	51.6		3,500,000
Muskingum	67	10,900	11,200	10,800	11,000	54.5	44.3	590,000	487,000

#### TABLE 10 Ohio County Estimates, 2009-2010 Soybeans for Grain: Acres, Yield and Production

50 y bean	Ranking by	Acrea	ge Planted	Acreag	e Harvested	Yi	eld	Proc	luction
County	Production	2009	2010	2009	2010	2009	2010	2009	2010
		/	Acres		Acres	Bu n	er acre	Bu	shels
Noble	*	*	*	*	*	*	*	*	*
Ottawa	39	57,600	56,000	57,500	55,800	50.0	48.6	2,861,300	2,714,000
Paulding	18	107,000	116,000	106,800	115,800	50.5	40.7	5,368,200	4,709,000
Perry	61	14,600	15,000	14,500	15,000	44.5	53.1	646,600	797,000
Pickaway	7	115,000	106,000	114,800	106,000	52.5	51.0	6,033,100	5,410,000
Pike	66	*	13,000	*	12,900	*	48.4	*	624,000
Portage	59	*	17,200	*	17,100	*	49.3	*	843,000
Preble	26	82,500	83,000	82,400	82,800	54.0	50.0	4,444,800	4,139,000
Putnam	9	133,000	124,000	132,800	123,800	45.0	43.0	5,952,300	5,323,000
Richland	43	40,200	46,000	39,900	45,800	46.5	49.7	1,864,700	2,276,000
Ross	42	61,600	56,000	61,500	55,900	52.5	42.0	3,235,600	2,350,000
Sandusky	29	87,300	90,000	86,900	89,800	46.5	44.7	4,054,000	4,014,000
Scioto	63	14,000	14,700	13,900	14,500	46.0	45.2	638,300	656,000
Seneca	10	115,000	123,000	114,200	122,800	45.5	43.2	5,208,900	5,310,000
Shelby	21	89,100	88,500	89,000	88,400	53.0	51.1	4,716,800	4,515,000
Stark	55	26,300	28,000	26,200	27,900	48.0	44.5	1,251,200	1,241,000
Summit	*	1,400	*	1,300	*	30.0	*	39,300	*
Trumbull	56	26,300	26,300	26,200	26,200	45.0	46.6	1,179,100	1,220,000
Tuscarawas	64	*	12,600	*	12,400	*	51.1	*	634,000
Union	14	99,400	104,000	99,100	103,900	52.0	47.5	5,132,200	4,940,000
Van Wert	8	118,000	122,000	117,800	121,800	49.0	43.8	5,771,700	5,340,000
Vinton	*	*	*	*	*	*	*	*	*
Warren	48	39,700	38,000	39,600	38,000	47.5	46.4	1,874,500	1,765,000
Washington	68	*	6,300	*	6,250	*	44.2	*	276,000
Wayne	41	39,900	46,000	39,700	45,900	52.5	55.1	2,080,300	2,530,000
Williams	33	77,400	82,000	77,200	81,900	42.0	42.7	3,259,800	3,500,000
Wood	3	139,000	143,000	138,200	142,800	51.0	43.3	7,034,900	6,186,000
Wyandot	17	95,500	96,000	95,400	95,800	50.5	49.2	4,834,500	4,713,000
State		4,550,000	4,600,000	4,530,000	4,590,000	49.0	48.0	221,970,000	220,320,000

\* Counties with less than 500 acres are not published. Counties with more than 500 acres are also not published, if necessary, to preserve the confidentiality of counties with less than 500 acres.

	District Estimates 2010										
	Acres	Acres									
District	Planted	Harvested	Yield	Production							
			Bus								
10	1,126,000	1,124,000	44.1	49,551,000							
20	732,000	730,000	48.3	35,266,000							
30	217,000	216,000	49.5	10,686,000							
40	846,000	845,000	51.4	43,475,000							
50	949,000	948,000	50.2	47,590,000							
60	53,000	52,500	47.4	2,487,000							
70	405,000	404,000	47.7	19,267,000							
80	227,000	226,000	43.7	9,872,000							
90	45,000	44,500	47.8	2,126,000							



### TABLE 11 Ohio County Estimates, 2009-2010, <u>All Wheat: Acres, Yield and Production</u>

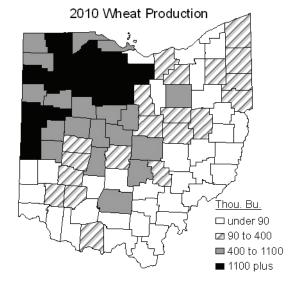
County Adams Allen Ashland Ashtabula Athens Auglaize Belmont Brown Butler Carroll Champaign Clark Clermont Clinton Columbiana Coshocton Crawford Cuyahoga	Ranking by Production           52           16           *           48           57           9           *           *           56           35           44           *           36           37           52           13	2009	Planted 2010 cres 1,900 18,200 * 2,500 600 22,600 * * 1,100 5,800 3,000 * 4,800 5,400 2,200	2009	ge Harvested 2010 Acres 1,800 17,700 * 2,360 580 21,300 * * 1,000 5,500 2,900 * 4,600	Yiel 2009 Bu per * 76.5 64.0 56.0 * 72.5 * * 71.0 * 82.0 71.5	2010 er acre 51.1 60.5 * 66.1 65.5 60.3 * * * 38.2 58.2 63.1	2009 F * 1,579,200 619,200 261,100 * 1,854,000 * 377,500 * 467,700	2010 Bushels 92,000 1,070,000 * 156,000 38,000 1,285,000 * * * * 38,200 320,000 183,000
Allen Ashland Ashtabula Athens Auglaize Belmont Brown Butler Carroll Champaign Clark Clermont Clinton Columbiana Coshocton Crawford	16 * 48 57 9 * * * * 56 35 44 * 36 37 52 13 *	* 21,100 10,200 5,200 * 26,300 * * 5,400 * * 5,800 2,100 * * 2,200	1,900 18,200 * 2,500 600 22,600 * * * 1,100 5,800 3,000 * 4,800 5,400	* 20,700 9,670 4,660 * 25,600 * 5,320 * 5,320 * 5,690 2,060 *	1,800 17,700 * 2,360 580 21,300 * * * 1,000 5,500 2,900 *	* 76.5 64.0 56.0 * 72.5 * * 71.0 * * 82.0	51.1 60.5 * 66.1 65.5 60.3 * * * 38.2 58.2 63.1	* 1,579,200 619,200 261,100 * 1,854,000 * * 377,500 * *	92,000 1,070,000 * 156,000 38,000 1,285,000 * * * * 38,200 320,000
Allen Ashland Ashtabula Athens Auglaize Belmont Brown Butler Carroll Champaign Clark Clermont Clinton Columbiana Coshocton Crawford	16 * 48 57 9 * * * * 56 35 44 * 36 37 52 13 *	21,100 10,200 5,200 * 26,300 * * 5,400 * * 5,800 2,100 * * 2,200	18,200 * 2,500 600 22,600 * * 1,100 5,800 3,000 * 4,800 5,400	20,700 9,670 4,660 * 25,600 * * 5,320 * * 5,690 2,060 *	17,700 * 2,360 580 21,300 * * 1,000 5,500 2,900 *	76.5 64.0 56.0 * 72.5 * * 71.0 * 82.0	60.5 * 66.1 65.5 60.3 * * 38.2 58.2 63.1	1,579,200 619,200 261,100 * 1,854,000 * * 377,500 *	1,070,000 * 156,000 38,000 1,285,000 * * * 38,200 320,000
Ashland Ashtabula Athens Auglaize Belmont Brown Butler Carroll Champaign Clark Clermont Clinton Columbiana Coshocton Crawford	* 48 57 9 * * * 56 35 44 * 36 37 52 13 *	10,200 5,200 * 26,300 * * 5,400 * * 5,800 2,100 * * 2,200	* 2,500 600 22,600 * * * 1,100 5,800 3,000 * 4,800 5,400	9,670 4,660 * 25,600 * 5,320 * 5,690 2,060 *	* 2,360 580 21,300 * * * 1,000 5,500 2,900 *	64.0 56.0 * 72.5 * 71.0 * 82.0	* 66.1 65.5 60.3 * * 38.2 58.2 63.1	619,200 261,100 * 1,854,000 * 377,500 *	* 156,000 38,000 1,285,000 * * * * 38,200 320,000
Ashtabula Athens Auglaize Belmont Brown Butler Carroll Champaign Clark Clermont Clinton Columbiana Coshocton Crawford	48 57 9 * * * 56 35 44 * 36 37 52 13 *	5,200 * 26,300 * 5,400 * 5,800 2,100 * 2,200	600 22,600 * * 1,100 5,800 3,000 * 4,800 5,400	4,660 * 25,600 * 5,320 * 5,690 2,060 *	2,360 580 21,300 * * 1,000 5,500 2,900 *	56.0 * 72.5 * 71.0 * 82.0	66.1 65.5 60.3 * * 38.2 58.2 63.1	261,100 * 1,854,000 * 377,500 *	38,000 1,285,000 * * * 38,200 320,000
Athens Auglaize Belmont Brown Butler Carroll Champaign Clark Clermont Clinton Columbiana Coshocton Crawford	57 9 * * 56 35 44 * 36 37 52 13 *	* 26,300 * 5,400 * 5,800 2,100 * * 2,200	600 22,600 * * 1,100 5,800 3,000 * 4,800 5,400	* 25,600 * 5,320 * 5,690 2,060 *	580 21,300 * * 1,000 5,500 2,900 *	* 72.5 * 71.0 * 82.0	65.5 60.3 * * 38.2 58.2 63.1	* 1,854,000 * 377,500 *	38,000 1,285,000 * * * 38,200 320,000
Auglaize Belmont Brown Butler Carroll Champaign Clark Clermont Clinton Columbiana Coshocton Crawford	9 * 56 35 44 * 36 37 52 13 *	26,300 * 5,400 * 5,800 2,100 * * 2,200	22,600 * * 1,100 5,800 3,000 * 4,800 5,400	25,600 * 5,320 * 5,690 2,060 *	21,300 * * 1,000 5,500 2,900 *	72.5 * 71.0 * 82.0	60.3 * * 38.2 58.2 63.1	1,854,000 * 377,500 *	1,285,000 * * 38,200 320,000
Belmont Brown Butler Carroll Champaign Clark Clermont Clinton Columbiana Coshocton Crawford	* * 56 35 44 * 36 37 52 13 *	* 5,400 * 5,800 2,100 * * 2,200	* * 1,100 5,800 3,000 * 4,800 5,400	* 5,320 * 5,690 2,060 *	* * 1,000 5,500 2,900 *	* 71.0 * 82.0	* * 38.2 58.2 63.1	* 377,500 *	* * 38,200 320,000
Brown Butler Carroll Champaign Clark Clermont Clinton Columbiana Coshocton Crawford	* 56 35 44 * 36 37 52 13 *	* 5,400 * * 5,800 2,100 * * 2,200	* 1,100 5,800 3,000 * 4,800 5,400	* 5,320 * 5,690 2,060 *	* 1,000 5,500 2,900 *	* 71.0 * 82.0	* 38.2 58.2 63.1	377,500 *	320,000
Butler Carroll Champaign Clark Clermont Clinton Columbiana Coshocton Crawford	* 56 35 44 * 36 37 52 13 *	5,400 * 5,800 2,100 * 2,200	1,100 5,800 3,000 * 4,800 5,400	5,320 * 5,690 2,060 *	* 1,000 5,500 2,900 *	71.0 * 82.0	* 38.2 58.2 63.1	*	320,000
Carroll Champaign Clark Clermont Clinton Columbiana Coshocton Crawford	56 35 44 * 36 37 52 13 *	* 5,800 2,100 * * 2,200	5,800 3,000 * 4,800 5,400	* 5,690 2,060 *	5,500 2,900 *	* * 82.0	38.2 58.2 63.1	*	320,000
Champaign Clark Clermont Clinton Columbiana Coshocton Crawford	35 44 * 36 37 52 13 *	* 5,800 2,100 * * 2,200	5,800 3,000 * 4,800 5,400	5,690 2,060 *	5,500 2,900 *	* 82.0	58.2 63.1		320,000
Clark Clermont Clinton Columbiana Coshocton Crawford	44 * 36 37 52 13 *	2,100 * 2,200	3,000 * 4,800 5,400	2,060	2,900		63.1	467,700	
Clermont Clinton Columbiana Coshocton Crawford	* 36 37 52 13 *	2,100 * 2,200	* 4,800 5,400	2,060	*			107,700	105,000
Clinton Columbiana Coshocton Crawford	37 52 13 *	* * 2,200	5,400	*	4.600		*	146,800	*
Columbiana Coshocton Crawford	37 52 13 *	2,200	5,400	*		*	60.4	*	278,000
Coshocton Crawford	52 13 *				5,300	*	51.7	*	274,000
	13 *		2,200	2,090	2,100	56.0	43.8	116,600	92,000
	*		18,900	26,500	18,200	74.0	63.1	1,960,500	1,149,000
	1.4	*	*	*	*	*	*	*	*
Darke	14	24,000	19,400	23,200	18,400	79.0	61.5	1,828,200	1,131,000
Defiance	20	27,700	14,700	26,800	13,600	66.5	63.1	1,784,200	858,000
Delaware	31	12,900	7,100	12,600	7,000	80.0	59.3	1,005,000	415,000
Erie	*	8,700	*	8,580	*	74.5	*	637,500	*
Fairfield	23	13,500	10,200	13,100	9,800	63.0	63.7	827,900	624,000
Fayette	*	10,700	*	10,500	*	83.0	*	872,700	*
Franklin	39	5,100	3,700	4,950	3,600	83.0	63.9	409,900	230,000
Fulton	8	*	19,300	*	18,300	*	71.5	*	1,309,000
Gallia	*	*	*	*	*	*	*	*	*
Geauga	59	*	500	*	420	*	52.4	*	22,000
Greene	40	*	3,800	*	3,700	*	58.1	*	215,000
Guernsey	*	*	*	*	*	*	*	*	*
Hamilton									*
Hancock	3 21	45,900	42,200	44,900	40,300	72.0	63.0	3,234,000	2,538,000
Hardin	21 *	21,200	16,000 *	20,800	15,100	66.5 *	54.3 *	1,381,700	820,000
Harrison Henry	5	39,900	34,800	39,000	32,800	80.0	64.5	3,122,100	2,115,000
Highland	J *	10,100	34,800	9,930	52,800	72.5	04.3 *	717,600	2,113,000
Hocking	*	10,100	*	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*	*	*	*	*
Holmes	51	*	1,800	*	1,700	*	55.4	*	94,100
Huron	7	26,200	20,700	25,700	20,600	67.0	70.9	1,718,300	1,460,000
Jackson	*	*	20,700	*	20,000	*	*	*	*
Jefferson	*	*	*	*	*	*	*	*	*
Knox	42	*	4,200	*	4,100	*	48.5	*	199,000
Lake	*	*	*	*	*	*	*	*	*
Lawrence	*	*	*	*	*	*	*	*	*
Licking	32	*	7,300	*	7,000	*	59.0	*	413,000
Logan	33	10,400	7,400	10,200	7,100	75.0	56.6	766,700	402,000
Lorain	38	10,900	4,600	10,400	4,400	55.0	58.0	573,100	255,000
Lucas	29	*	6,300	*	6,000	*	75.8	*	455,000
Madison	27	12,000	8,100	11,800	8,000	81.5	65.9	961,600	527,000
Mahoning	45	*	3,100	*	3,020	*	56.3	*	170,000
Marion	28	15,900	8,500	15,500	8,400	71.5	57.1	1,107,700	480,000
Medina	43	*	3,700	*	3,600	*	54.7	*	197,000
Meigs	*	*	*	*	*	*	*	*	*
Mercer	12	28,800	22,800	27,900	21,300	75.5	54.9	2,112,300	1,169,000
Miami	26	*	9,200	*	9,100	*	59.5	*	541,000
Monroe	*	*	*	*	*	*	*	*	*
Montgomery		3,500	*	3,460	*	76.5	*	264,600	*
Morgan	*		*	*		*	*		*
Morrow	22	15,300	10,500	14,900	10,200	72.0	62.8	1,075,700	641,000
Muskingum	54	1,700	1,300	1,520	1,200	59.0	44.2	89,600	53,000

#### TABLE 11 Ohio County Estimates, 2009-2010, All Wheat: Acres, Yield and Production

	Ranking by	Acreage	e Planted	Acrea	ge Harvested	Yie	ld	Pro	duction
County	Production	2009	2010	2009	2010	2009	2010	2009	2010
			Acres		Acres	Bu po	er acre		ushels
Noble	*	*	*	*	*	*	*	*	*
Ottawa	19	15,100	12,300	14,600	12,000	67.0	71.9	981,100	863,000
Paulding	6	44,400	31,800	43,400	31,000	67.5	57.2	2,925,300	1,774,000
Perry	50	2,400	1,600	2,200	1,500	63.5	63.3	139,400	95,000
Pickaway	*	22,400	*	21,900	*	75.5	*	1,655,300	*
Pike	*	900	*	850	*	56.0	*	47,400	*
Portage	46	4,500	2,800	4,360	2,700	60.5	59.6	263,500	161,000
Preble	*	*	*	*	*	*	*	*	*
Putnam	2	55,100	52,500	53,800	51,000	70.5	57.4	3,793,200	2,928,000
Richland	34	9,400	7,100	9,050	7,000	67.5	53.9	612,000	377,000
Ross	25	13,200	11,000	12,900	10,700	71.5	56.5	920,600	605,000
Sandusky	11	21,200	17,900	20,600	17,100	73.0	70.1	1,500,200	1,199,000
Scioto	58	*	900	*	850	*	41.2	*	35,000
Seneca	4	46.600	42,300	44.600	40,700	67.5	62.2	3,007,200	2,532,000
Shelby	18	20,100	17,300	19,400	16,400	69.0	54.3	1,333,800	891,000
Stark	*	*	*	*	*	*	*	*	*
Summit	*	*	*	*	*	*	*	*	*
Frumbull	40	*	3,300	*	3,200	*	67.2	*	215,000
Fuscarawas	49	*	2,400	*	2,300	*	53.5	*	123,000
Union	24	17,700	11,100	17,400	10,900	74.0	56.2	1,291,900	613,000
Van Wert	15	24,500	20,700	24,000	19,700	77.0	55.1	1,850,900	1,085,000
Vinton	*	= .,0 0 0	20,700	,*	*	*	*	*	*
Warren	46	3,900	2,500	3,810	2,400	79.5	67.1	303,800	161,000
Washington	54	*	1,300	*	1,200	*	44.2	*	53,000
Wavne	30	10,900	8,400	9,520	8,320	60.5	54.0	577,900	449,000
Williams	17	25,000	16,800	24,500	16,200	72.5	62.4	1,771,900	1,011,000
Wood	1	52,100	45,700	51,200	44,400	80.0	68.9	4,091,600	3,060,000
Wyandot	10	28,000	22,700	27,100	21,800	67.0	55.0	1,814,300	1,200,000
2				-	, 				
State		,010,000	780,000	980,000	750,000	72.0	61.0	70,560,000	45,750,000

\* Counties with less than 500 acres are not published. Counties with more than 500 acres are also not published, if necessary, to preserve the confidentiality of counties with less than 500 acres.

	District Estimates 2010											
District	Acres Planted	Acres Harvested	Yield	Production								
			Bu	shels								
10	303,000	291,000	62.6	18,203,000								
20	162,500	157,000	63.9	10,040,000								
30	36,900	35,900	56.2	2,019,000								
40	123,500	117,100	57.6	6,742,000								
50	106,000	103,600	60.5	6,268,000								
60	8,000	7,500	48.9	367,000								
70	22,500	21,600	57.7	1,247,000								
80	11,300	10,600	53.4	566,000								
90	6,300	5,700	52.3	298,000								



# TABLE 12Ohio County Estimates, 2009-2010Alfalfa Hay: Acres, Yield and Production

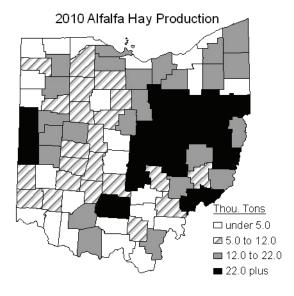
	Ranking by	Acreag	e Harvested		Yield	Pro	duction
County	Production	2009	2010	2009	2010	2009	2010
		A	cres	Ton	s per acre	To	ns
Adams	31	6,040	5,600	2.25	2.50	13,600	14,000
Allen	60	1,190	1,700	2.95	3.40	3,500	5,800
Ashland	15	8,540	6,600	3.60	3.85	30,800	25,400
Ashtabula	21	*	5,000	*	3.90	*	19,600
Athens	63	*	2,300	*	2.40	*	5,500
Auglaize	39	3,490	2,950	4.35	4.25	15,200	12,500
Belmont	10	8,160	10,100	2.85	2.75	23,200	27,800
Brown	*	*	*	*	*	*	*
Butler	44	5,660	4,200	2.75	2.80	15,500	11,800
Carroll	12		9,150		2.95	*	27,200
Champaign	44	3,140	3,500	4.25	3.35	13,300	11,800
Clark Clermont	50 67		2,400		4.00	£ 500	9,600
Clinton	0 / *	2,140	1,550	2.55	2.50	5,500	3,900
Columbiana	4	11,500	11,300	3.95	3.35	45,700	38,000
Coshocton	4 5	9,950	12,400	3.95	2.70	32,200	33,300
Crawford	55	1,790	2,400	3.60	3.35	6,400	8,000
Cuyahoga	*	1,790	2,400	\$.00	*	*	8,000
Darke	6	7,850	7,600	3.10	4.30	24,200	32,600
Defiance	54	2,160	2,400	5.30	3.40	11,400	8,100
Delaware	*	2,100	2,100	*	*	*	*
Erie	*	*	*	*	*	*	*
Fairfield	7	*	8,200	*	3.90	*	32,100
Favette	63	1,530	1,400	4.00	3.95	6,100	5,500
Franklin	*	1,450	*	3.05	*	4,400	*
Fulton	69	*	590	*	3.40	*	2,000
Gallia	36	*	5,800	*	2.25	*	13,000
Geauga	35	*	4,300	*	3.15	*	13,500
Greene	56	*	2,400	*	3.25	*	7,800
Guernsey	33	*	6,900	*	2.00	*	13,800
Hamilton	*	*	*	*	*	*	*
Hancock	58	1,420	2,000	3.65	3.00	5,200	6,000
Hardin	60	2,510	2,050	3.45	2.85	8,600	5,800
Harrison	11	7,360	8,300	3.20	3.30	23,600	27,500
Henry	40	3,070	3,800	3.95	3.20	12,100	12,100
Highland	24	*	6,700 *	*	2.80	*	18,800
Hocking	*				*		
Holmes	2	14,100	14,500	4.25	3.70	60,200	54,000
Huron	34	3,060	3,000	4.00	4.55	12,200	13,700
Jackson	44	*	3,700	*	3.20	*	11,800
Jefferson Knox	19 8	8,860	6,850 10,600	3.70	3.05 2.95	32,800	20,900 31,500
Lake	o *	8,000	10,000	5.70	2.93	\$2,800	\$1,500
Lawrence	*	*	*	*	*	*	*
Licking	9	8,070	8,550	2.85	3.60	22,900	30,800
Logan	28	5,180	4,200	3.80	4.05	19,800	17,100
Lorain	31	*	4,800	*	2.90	*	14,000
Lucas	*	*	*	*	2.90	*	*
Madison	48	2,860	2,650	3.00	3.95	8,600	10,500
Mahoning	*	*	-,*	*	*	*	*
Marion	50	1,300	2,850	4.10	3.35	5,300	9,600
Medina	22	6,940	5,700	3.80	3.40	26,200	19,400
Meigs	65	*	1,600	*	2.65	*	4,200
Mercer	16	*	5,800	*	4.20	*	24,500
Miami	37	*	3,250	*	3.95	*	12,800
Monroe	26	*	6,800	*	2.60	*	17,800
Montgomery	*	*	*	*	*	*	*
Morgan	38	*	4,400	*	2.85	*	12,600
Morrow	40	4,270	3,500	3.25	3.45	13,900	12,100
Muskingum	3	12,500	13,600	2.90	3.25	36,300	44,200

# TABLE 12Ohio County Estimates, 2009-2010Alfalfa Hay: Acres, Yield and Production

	Ranking by	Acreag	e Harvested	Yi	eld	Pro	luction
County	Production	2009	2010	2009	2010	2009	2010
		A	Acres	Tons p	er acre	Т	ons
Noble	52	2,540	4,000	1.70	2.40	4,300	9,500
Ottawa	40	1,880	3,000	4.20	4.05	7,900	12,100
Paulding	*	1,990	*	5.05	*	10,000	*
Perry	49	3,230	3,100	2.90	3.25	9,300	10,000
Pickaway	47	2,610	2,600	4.80	4.20	12,500	10,900
Pike	*	2,500	*	2.45	*	6,100	*
Portage	22	*	5,600	*	3.45	*	19,400
Preble	56	*	2,300	*	3.40	*	7,800
Putnam	25	*	4,800	*	3.75	*	18,000
Richland	20	6,390	5,600	3.85	3.60	24,500	20,200
Ross	17	7,070	6,300	3.95	3.75	27,800	23,500
Sandusky	27	4,440	4,400	4.30	4.00	19,200	17,500
Scioto	*	*	*	*	*	*	*
Seneca	53	2,340	2,300	3.85	4.10	9,000	9,400
Shelby	30	*	3,350	*	4.20	*	14,100
Stark	18	6,550	6,500	3.85	3.55	25,200	23,000
Summit	66	950	1,300	3.25	3.10	3,100	4,000
Trumbull	29	5,690	5,200	3.60	3.10	20,400	16,000
Tuscarawas	14	7,370	8,100	3.55	3.25	26,000	26,500
Union	43	3,600	3,550	3.50	3.35	12,600	11,900
Van Wert	68	650	800	4.00	3.45	2,600	2,750
Vinton	*	*	*	*	*	=,000	=,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Warren	62	*	1,750	*	3.20	*	5,600
Washington	13	6,390	9,400	2.95	2.85	18,700	27,000
Wayne	1	16,000	15,800	4.20	4.00	67,100	63,000
Williams	*	2,870	*	4.90	*	14,000	*
Wood	58	2,040	1,720	4.65	3.50	9,500	6,000
Wyandot	*	2,010	*	*	*	*	*
State		380,000	390,000	3.40	3.30	1,292,000	1,287,000

\*Counties with less than 500 acres are not published. Counties with more than 500 acres are also not published, if necessary, to preserve the confidentiality of counties with less than 500 acres.

	District Estin	nates 2010	
	Acres		
District	Harvested	Yield	Production
			Tons
10	22,900	3.50	79,700
20	35,300	3.75	133,000
30	65,800	3.55	232,500
40	35,100	4.00	140,800
50	56,500	3.50	196,500
60	69,400	3.15	217,200
70	16,900	3.00	50,700
80	35,000	2.55	89,500
90	53,100	2.75	147,100



# TABLE 13 Ohio County Estimates, 2009-2010 Other Hay: Acres, Yield and Production

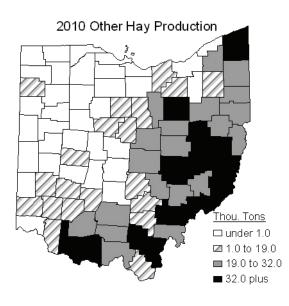
Other Hay	Ranking by		Harvested		Yield	Pr	oduction
County	Production	2009	2010	2009	2010	2009	2010
		А	cres	To	ons per acre		Tons
Adams	1	26,200	31,400	2.55	2.45	66,200	76,500
Allen	*	*	*	*	*	*	*
Ashland	32	*	8,100	*	2.55	*	20,500
Ashtabula	8	14,000	14,900	2.95	2.70	41,600	40,400
Athens	12	15,100	18,800	1.70	1.80	25,700	33,900
Auglaize	*	*	*	*	*	*	*
Belmont	4	23,800	26,500	2.00	2.00	47,300	52,800
Brown	11	15,800	16,100	2.10	2.20	33,500	35,200
Butler	44	5,680	7,200	1.80	1.95	10,100	14,000
Carroll	19	11,800	14,600	2.15	2.00	25,200	29,300
Champaign	48	*	2,600	*	2.90	*	7,500
Clark	*	*	*	*	*	*	*
Clermont	36	7,160	9,400	2.00	1.95	14,400	18,200
Clinton	51	*	2,700	*	2.05	*	5,500
Columbiana	19	*	13,600	*	2.15	*	29,300
Coshocton	29	12,100	11,700	2.20	1.90	26,600	22,400
Crawford	53	*	1,000	*	2.80	*	2,800
Cuyahoga	*	*	*	*	*	*	*
Darke	*	*	*	*	*	*	*
Defiance	*	*	*	*	*	*	*
Delaware	*	*	*	*	*	*	*
Erie	*				*		·
Fairfield	41	7,710	6,400	2.10	2.30	16,300	14,600
Fayette	52 *	*	1,000	*	2.90	*	2,900
Franklin	*	*	*	*	*	*	*
Fulton							
Gallia	3	18,800	25,000	2.35	2.20	44,200	55,200
Geauga	30	7,580	7,500	2.70	2.80	20,500	21,000
Greene	49		3,400	1.95	2.05 2.05	45,900	7,000
Guernsey Hamilton	2	23,300	34,300	1.93	2.03	43,900	69,600 *
Hancock	*	*	*	*	*	*	*
Hardin	*	*	*	*	*	*	*
Harrison	7	*	15,600	*	2.80	*	44,000
Henry	*	*	*	*	2.00	*	++,000
Highland	26	9,650	10,200	2.60	2.30	25,000	23,600
Hocking	38	*	8,500	2.00	1.80	20,000	15,500
Holmes	21	14,100	15,200	2.95	1.90	41,800	28,600
Huron	*	3,240	*	2.50	*	8,100	20,000
Jackson	14	14,400	14,000	2.20	2.30	32,000	32,400
Jefferson	22	*	14,800	*	1.90	*	28,100
Knox	16	11,400	12,500	2.25	2.40	25,400	30,000
Lake	*	1,720	*	2.65	*	4,600	*
Lawrence	37	6,670	7,000	2.10	2.30	14,100	16,100
Licking	25	14,000	13,000	2.00	2.00	28,000	26,300
Logan	*	*	*	*	*	*	*
Lorain	45	*	6,300	*	2.20	*	13,800
Lucas	*	*	*	*	*	*	*
Madison	*	*	*	*	*	*	*
Mahoning	34	5,580	7,400	2.70	2.70	15,100	19,800
Marion	53	*	1,000	*	2.80	*	2,800
Medina	39	6,960	6,700	2.70	2.30	18,800	15,400
Meigs	18	14,200	14,700	2.00	2.00	28,400	29,500
Mercer	*	*	*	*	*	*	*
Miami	*	*	*	*	*	*	*
Monroe	9	16,000	18,000	2.30	2.05	36,400	37,300
	46	*	5,000	*	2.05	*	10,200
Montgomery							,
Morgan	15	12,600	15,400	2.30	2.00	28,800	31,100
		12,600 * 23,500		2.30 * 2.05		28,800 * 47,600	

#### TABLE 13 Ohio County Estimates, 2009-2010 Other Hay: Acres, Yield and Production

	Ranking by		Harvested	Yi	ield	Pr	oduction
County	Production	2009	2010	2009	2010	2009	2010
		Ac	eres	Tons	per acre		Tons
Noble	16	16,000	15,400	1.80	1.95	28,800	30,000
Ottawa	*	*	*	*	*	*	*
Paulding	50	2,000	2,500	2.30	2.30	4,600	5,800
Perry	30	8,710	10,100	2.05	2.10	17,700	21,000
Pickaway	*		*		*	*	*
Pike	28	7,480	9,500	2.25	2.40	16,700	23,000
Portage	43 *	*	5,900	*	2.40	*	14,300
Preble	*	*	*	*	*	*	*
Putnam		*	-	*		*	
Richland	35		8,600		2.15		18,400
Ross	24	10,700	13,600	2.50	2.00	26,500	27,500
Sandusky							
Scioto Seneca	23	11,500	13,800	2.05	2.05	23,500	28,000
Shelby	*	*	*	*	*	*	*
Stark	33	*	8,600	*	2.35	*	20,100
Summit	33 *	2,220	8,000	2.95	2.55	6,600	20,100
Trumbull	27	9,020	10,300	2.93	2.25	24,400	23,400
Tuscarawas	10	16,600	18,000	2.40	2.25	39,900	37,000
Union	*	10,000	18,000	2.40	2.05	39,900	\$7,000
Van Wert	*	*	*	*	*	*	*
Vinton	42	*	7.000	*	2.05	*	14,400
Warren	40	6,120	7,600	2.70	1.95	16,400	14,800
Washington	13	15,500	15,500	2.15	2.15	33,100	33,200
Wayne	6	*	16,500	2.10	2.80	*	46,100
Williams	*	*	*	*	2.00	*	*
Wood	*	*	*	*	*	*	*
Wyandot	*	*	*	*	*	*	*
State		660,000	720,000	2.40	2.20	1,584,000	1,584,000

\*Counties with less than 500 acres are not published. Counties with more than 500 acres are also not published, if necessary, to preserve the confidentiality of counties with less than 500 acres.

	District Es	stimates 201	10
	Acres		
District	Harvested	Yield	Production
			Tons
10	26,900	2.25	60,200
20	35,400	2.40	84,600
30	94,600	2.50	237,700
40	33,200	2.40	79,400
50	63,600	2.25	143,900
60	116,400	2.10	242,200
70	41,000	2.00	81,100
80	127,000	2.30	290,000
90	181,900	2.00	364,900



## TABLE 14 Ohio County Estimates, 2009-2010 Cash Rents: Non-Irrigated Cropland and Pasture

	Ranking by	Non-irrigat	ed Cropland	Ranking by 2010	Pasture	
County	Cropland	2009	2010	Pasture	2009	2010
		Dollars 1	ber acre		Dollars	per acre
dams	58	52.50	50.00	15	22.50	25.00
llen	13	120.00	116.00	*	*	*
shland	*	65.00	*	*	34.00	*
shtabula	69	35.00	34.00	15	*	25.00
thens	*	*	*	30	*	20.00
uglaize	13	113.00	116.00	*	*	*
Belmont	62	50.00	45.00	29	24.00	20.50
rown	49	71.00	70.00	*	25.00	*
Butler	34	100.00	97.00	30	23.50	20.00
arroll	72	30.00	30.00	26	24.50	22.00
hampaign	3	133.00	132.00	*	*	*
lark	7	119.00	123.00	*	*	*
lermont	47	71.00	73.00	*	27.50	*
linton	16	111.00	112.00	*	26.00	*
olumbiana	64	40.00	43.00	15	27.50	25.00
oshocton	46	80.00	76.00	12	33.00	31.00
rawford	18	116.00	111.00	*	*	*
Cuyahoga	*	*	*	*	*	*
Darke	1	145.00	145.00	*	*	*
efiance	33	98.00	98.50	*	*	*
Delaware	37	91.00	92.50	*	*	*
rie	*	100.00	*	*	*	*
airfield	41	84.00	85.50	4	50.00	42.00
ayette	6	127.00	127.00	*	52.50	*
ranklin	*	*	*	*	*	*
ulton	8	126.00	122.00	*	*	*
allia	*	49.50	*	35	23.50	18.00
Jeauga	60	51.00	46.00	*	*	*
freene	15	115.00	113.00	4	52.00	42.00
Juernsey	*	30.50	*	22	27.00	23.00
Iamilton	*	*	*	*	*	*
Iancock	30	104.00	100.00	*	*	*
Iardin	21	108.00	108.00	*	*	*
Iarrison	69	36.50	34.00	13	33.00	29.00
Ienry	10	123.00	121.00	*	*	±9.00
lighland	38	87.00	92.00	8	*	36.50
locking	56	56.50	59.00	15	*	25.00
lolmes	50	67.00	63.00	2	53.00	49.00
luron	32	102.00	99.00	*	*	*
ackson	*	40.00	*	*	29.00	*
efferson	67	38.00	37.00	22	27.00	23.00
Lnox	*	\$ 30.00	\$7.00	10	36.50	33.00
ake	*	*	*	*	*	\$35.00
awrence	59	50.00	47.50	*	*	*
icking	39 44	81.00	79.00	11	32.00	32.50
	22	105.00	107.00	*	\$2.00	52.30
ogan orain	48	70.00	71.00	*	30.00	*
	48 18	112.00		*	30.00	*
ucas		112.00	111.00	*		*
ladison	10 65	39.00	$121.00 \\ 41.00$	25	31.00 25.00	
lahoning Iarion				25 *	25.00	22.50
larion	16	114.00	112.00	*	*	*
Iedina	51 *	69.00 47.50	64.00 *		*	
leigs		47.50		20 *	*	23.50
lercer	2	133.00	133.00		*	*
liami	4	132.00	130.00	*		*
lonroe	*	27.00	*	33	22.00	19.00
lontgomery	26	102.00	104.00	*	*	*
lorgan	71	33.00	31.00	15	33.00	25.00
forrow	40	85.00	87.00	3	*	47.00
Iuskingum	55	55.00	59.50	22	28.00	23.00

# TABLE 14Ohio County Estimates, 2009-2010Cash Rents: Non-Irrigated Cropland and Pasture

	Ranking by	Non-irrigate	ed Cropland	Ranking by	Pa	sture
County	2010 Cropland	2009	2010	2010 Pasture	2009	2010
County	Cropianu	Dollars p		1 asture		s per acre
Noble	73		24.00	33	24.00	19.00
Ottawa	36	95.00	95.50	*	24.00	19.00
Paulding	23	104.00	105.00	*	*	*
Perry	50	63.50	67.00	14	34.00	28.00
Pickaway	23	105.00	105.00	*	38.00	20.00
Pike	45	72.00	77.00	*	\$30.00	*
Portage	61	50.00	45.50	*	*	*
Preble	10	119.00	121.00	*	*	*
Putnam	23	104.00	105.00	*	*	*
Richland	42	80.50	83.00	*	38.00	*
Ross	39	86.00	88.00	27	24.00	21.00
Sandusky	28	100.00	102.00	*	*	*
Scioto	65	38.00	41.00	*	*	*
Seneca	30	102.00	100.00	*	27.00	*
Shelby	8	118.00	122.00	*	*	*
Stark	52	66.00	63.00	6	*	40.00
Summit	*	*	*	*	*	*
Frumbull	67	37.00	37.00	27	*	21.00
Fuscarawas	54	63.00	60.00	6	44.00	40.00
Union	35	100.00	96.00	*	40.00	*
Van Wert	5	126.00	129.00	*	*	*
Vinton	57	*	54.50	9	*	34.50
Warren	*	*	*	30	*	20.00
Washington	63	42.00	44.00	20	23.00	23.50
Wayne	43	88.00	82.50	1	55.00	51.00
Williams	28	100.00	102.00	*	*	*
Wood	20	110.00	110.00	*	*	*
Wyandot	26	108.00	104.00	*	65.00	*
State		100.00	100.00		43.00	35.00

\* Data not disclosed to preserve confidentiality.

	District I	Estimates 2	009-2010	)
	Non-irrigated Cropland		Pa	sture
District	2009	2010	2009	2010
		Dol	llars per aci	·e
10	113.00	111.00	*	*
20	97.50	95.50	37.50	*
30	57.00	54.50	38.00	32.00
40	122.00	123.00	*	42.50
50	98.50	97.50	38.00	34.00
60	59.50	56.50	32.00	25.50
70	104.00	103.00	28.50	28.50
80	72.50	75.00	27.00	23.50
90	50.50	52.00	26.50	22.50

#### TABLE 15 **Processing Tomatoes: Acres, Yield and Production, Ohio. 2006-2010**

					Price	Value of
Crop Year	Planted	Harvested	Yield	Production	Per Ton	Production
	Acr	es	Tons per Acre	Tons	Dollars	Thous. Dollars
2006	6,400	6,300	26.48	166,820	81.60	13,613
2007	6,400	5,900	29.10	171,690	85.40	14,662
2008	5,900	5,800	22.90	132,820	136.00	18,064
2009	6,600	6,600	30.70	202,620	107.00	21,680
2010	5,900	5,800	27.30	158,340	98.30	15,565

# TABLE 16 Burley Tobacco Acres, Yield and Production, Ohio, 2006-2010

				Price	Value of
Crop Year	Harvested	Yield	Production	Per Pound	Production
	Acres	Pounds per Acre	Thous. Pounds	Dollars	Thous. Dollars
2006	3,500	2,000	7,000	1.58	11,060
2007	3,500	2,050	7,175	1.57	11,265
2008	3,400	2,050	6,970	1.63	11,361
2009	3,400	2,000	6,800	1.65	11,220
2010	2,500	2,050	5,125	1.63	8,354

# TABLE 17 Fall Potato Acres, Yield and Production, Ohio, 2006-2010

Crop Year	Planted	Harvested	Yield	Production	Price Per Cwt	Value of Production
	Ac	res	Cwt	Thous. Cwt	Dollars	Thous. Dollars
2006	3,300	3,100	325	1,008	8.90	8,967
2007	3,200	3,000	330	990	9.65	9,554
2008	2,500	2,100	325	683	16.60	11,338
2009	2,300	2,100	335	704	10.40	7,322
2010	2,200	2,100	290	609	13.50	8,222

### TABLE 18

# Maple Syrup, Ohio 2006-2010

		Price	Value of	Gallons of	Length o	of Season
Year	Production	Per Gallon	Production	Sap/Syrup	Beginning	End
	Thous. Gallon	Dollars	Thous. Dollars			
2006	71	34.00	2,414	48	1/15	4/18
2007	63	39.00	2,457	47	1/31	4/20
2008	100	37.90	3,790	46	1/9	4/16
2009	90	40.30	3,627	47	2/2	4/22
2010	65	42.70	2,776	46	2/5	4/4

#### TABLE 19 Ohio District Estimates 2009-2010, Corn Silage: Harvested Acres, Yield and Production

	Harves	ted Acres	Yie	eld	Pro Pro	duction
District	2009	2010	2009	2010	2009	2010
	Ac	eres	Tons p	er acre		Tons
10	34,300	23,800	18.0	16.0	616,300	378,000
20	22,400	16,800	21.5	17.0	481,600	287,000
30	24,100	13,800	20.5	19.5	494,050	267,000
40	37,900	40,300	20.0	19.5	758,000	662,000
50	21,100	23,400	21.5	18.0	453,650	424,000
60	12,900	5,690	20.5	20.5	264,450	117,000
70	*	*	*	*	*	*
80	*	*	*	*	*	*
90	5,700	2,930	17.5	18.5	99,750	54,000
State	170,000	140,000	17.0	17.0	3,400,000	2,380,000

#### TABLE 20 Grain Stocks: By Position and Quarter, Ohio, 2009-2010

				, , _					
		Ma	rch 1	Jun	e 1	Septen	nber 1	Decemb	er 1
		On	Off	On	Off	On	Off	On	Off
Crop	Year	Farms	Farms	Farms	Farms	Farms	Farms	Farms	Farms
					Thousand E	Bushels			
Corn	2009	145,000	92,931	63,000	73,324	17,000	33,418	330,000	138,077
	2010	200,000	124,237	83,000	91,138	15,000	42,026	270,000	131,939
Soybeans	2009	33,000	32,648	8,000	20,490	800	4,911	100,000	52,424
2	2010	50,000	35,792	18,000	18,979	1,700	4,573	82,000	57,243
Wheat	2009	1,400	52,879	1,150	46,469	5,800	83,427	5,500	74,503
	2010	3,500	63,696	650	53,208	1,800	77,254	1,600	71,426
Oats	2009	1	988	1	1	1	492	1	1
	2010	1	1	1	1	1	1	1	1

<sup>1</sup> Not published.

#### TABLE 21 Monthly Marketings of Wheat, Oats, Corn and Soybeans Percent of Annual Sales by Months, Ohio, 2008-2009 and 2009-2010

I CI COIIC					, = 0 0 0 =			Soybeans		
		heat	Oa			Co				
Month	2008-09	2009-10	2008-09	2009-10	Month	2008-09	2009-10	2008-09	2009-10	
		Per	rcent				Perce	ent		
Jul	62	58	3	1	Sep	5	4	12	2	
Aug	16	8	9	1	Oct	16	6	25	36	
Sep	3	7	6	1	Nov	8	24	4	14	
Oct	1	3	14	1	Dec	7	9	5	7	
Nov	1	1	8	1	Jan	14	11	13	13	
Dec	2	2	9	1	Feb	7	5	7	5	
Jan	3	5	8	1	Mar	10	10	9	7	
Feb	2	1	8	1	Apr	6	6	9	4	
Mar	2	2	10	1	May	10	7	4	2	
Apr	2	3	3	1	Jun	7	6	5	4	
May	3	3	7	1	Jul	5	7	4	4	
Jun	3	7	15	1	Aug	5	5	3	2	

<sup>1/</sup> Monthly prices discontinued beginning July 2009.

#### TABLE 22 Grain Stocks: Total Stocks and Percent of Production<sup>1</sup>, by Quarters, Ohio, 2009-2010

		Marc	h 1	յո	ne 1	Septer	mber 1	Decem	ber 1
		All	% of	All	% of	All	% of	All	% of
Crop	Year	Positions	Prod.	Positions	Prod.	Positions	Prod.	Positions	Prod.
					Thousar	nd Bushels			
Corn	2009	237,931	56	136,324	32	50,418	12	468,077	86
	2010	324,237	59	174,138	32	57,026	10	401,939	75
Soybeans	2009	65,648	41	28,490	18	5,711	4	152,424	69
5	2010	85,792	39	36,979	17	6,273	3	139,243	63
Wheat	2009	54,279	73	47,619	64	89,227	126	80,003	113
	2010	67,196	95	53,858	76	79,054	174	73,026	160
Oats	2009	3	-	3	-	3	-	3	-
	2010	3	-	3	-	3	-	3	-
All Hay <sup>2</sup>	2009	-	-	325	12	-	-	2,013	70
2	2010	-	-	350	12	-	-	1,790	62

<sup>1</sup> Percent of production refers to previous year's production, except September 1 for wheat and oats and December 1 for all crops and hay when current year production is used. <sup>2</sup> The reference month for hay stocks is May instead of June and the unit is thousand tons instead of thousand bushels. <sup>3</sup> Not published to avoid disclosure of individual firms.

#### TABLE 23 Off-Farm Commercial Grain Storage Capacity, December 1, 2009-2010

December		acity		Ca	pacity		Ca	pacity
County	12/1/09	12/1/10	County	12/1/09	12/1/10	County	12/1/09	12/1/10
County		d Bushels	eouni,		nd Bushels	Country,		d Bushels
Adams	875	876	Hancock	19,086	19,580	Paulding	6,910	6,862
Allen	7,126	7,345	Hardin	5,520	6,533	Perry	247	247
Ashland	2696	2,760	Harrison	5	5	Pickaway	5,128	5,143
Ashtabula	339	1,936	Henry	13,567	14,124	Pike	0	0
Athens	0	0	Highland	0	0	Portage	1,680	1,794
Auglaize	6,384	6,384	Hocking	1,296	1,296	Preble	4,698	4,970
Belmont	35	38	Holmes	81	303	Putnam	8,496	8,086
Brown	189	189	Huron	13,498	14,513	Richland	2,379	4,132
Butler	1,825	2,107	Jackson	111	111	Ross	2,960	2,937
Carroll	22	22	Jefferson	8	0	Sandusky	10,309	10,893
Champaign	7,291	7,107	Knox	832	821	Scioto	0	0
Clark	4,021	4,021	Lake	0	0	Seneca	10,647	10,241
Clermont	0	0	Lawrence	0	0	Shelby	9,230	9,334
Clinton	6,085	6,962	Licking	5,454	3,072	Stark	673	1,406
Columbiana	1,599	1,774	Logan	2,174	2,174	Summit	0	0
Coshocton	3,675	3,230	Lorain	850	850	Trumbull	0	1,084
Crawford	9,225	11,331	Lucas	55,905	55,833	Tuscarawas	578	1,263
Cuyahoga	0	0	Madison	3,665	3,665	Union	1,366	1,553
Darke	6,731	7,073	Mahoning	1,527	1,925	Van Wert	10,572	11,211
Defiance	3,310	3,310	Marion	13,449	13,107	Vinton	0	0
Delaware	1,067	1,051	Medina	228	228	Warren	444	597
Erie	648	0	Meigs	0	0	Washington	67	68
Fairfield	231	231	Mercer	5,537	5,533	Wayne	4,696	5,028
Fayette	8,143	9,519	Miami	5,649	5,927	Williams	6,870	8,543
Franklin	7,288	8,193	Monroe	7	7	Wood	15,398	16,703
Fulton	12,176	13,214	Montgomery	5,328	5,204	Wyandot	11,473	11,610
Gallia	0	0	Morgan	0	0			
Geauga	153	153	Morrow	2,232	4,545			
Greene	946	490	Muskingum	1,859	1,859	Ohio	376,918	396,385
Guernsey	8	8	Noble	7	7			
Hamilton	9,024	9,024	Ottawa	3,110	3,110			

#### 2010 LIVESTOCK, DAIRY AND POULTRY SUMMARY

**Highlights** of Ohio's livestock statistics for 2010 include: Cattle inventories declined 4 percent to 1.23 million head; dairy cow numbers decreased by 2,000 head; total milk production rose 2 percent from 2009 production; sheep numbers remained unchanged at 103,000 head, but wool production rose 12 percent in 2010. Other 2010 highlights include: hog inventories increased 20,000 head from last year; egg production rose over 1 percent, and layers increased 2 percent over last year's level. Broiler numbers were up 6 percent from 2009, increasing inventories by 3.6 million birds. Turkey numbers, at 4.6 million head, were down 12 percent from 2009, but the value of production rose 4 percent. Ohio beekeepers made a dramatic comeback in 2010 by posting a 92 percent increase in honey production.

**Cattle and calf** inventories, at 1.23 million head, dropped 50,000 head from January 1, 2010 to January 1, 2011. Beef cow inventories were up 1 percent from last year; however, beef cow replacement heifers fell 15 percent from 2010. The number of calves on hand dropped 4 percent from last year. Milk cow replacement heifers moved up 4 percent. Steers and bulls declined 12 and 17 percent, respectively. Cattle on feed numbers fell 13 percent, leveling out at 170,000 head, and the calf crop decreased 4 percent to 450,000 head. Cattle inventory values rose 12 percent from \$850 per head on January 1, 2010 to \$950 per head on January 1, 2011. The total inventory value of cattle and calves increased 7 percent during 2010. On January 1, 2011, Ohio ranked 25th in the nation for cattle inventory.

Milk cow numbers decreased from 272,000 head on January 1, 2010 to 270,000 head on January 1, 2011. Total milk production rose 2 percent from 5.19 billion pounds in 2009 to 5.27 billion pounds in 2010. Producers received an average price of \$17.90 per cwt., 28 percent higher than the \$14.20 per cwt. received in 2009. Milk production per cow rose 3.7 percent from the previous years' annual average of 18,744 pounds to 19,446 pounds in 2010. Dairy farmers exceeded last year's production by 1.5 percent, and still managed to generate \$206 million more than last year's revenues. Wayne County continues to lead the state in dairy cow numbers followed by Mercer, Holmes, Tuscarawas and Columbiana counties, respectively.

**Hog inventories** increased from 2.01 million head on December 1, 2009 to 2.03 million head on December 1, 2010. Inventory levels at that time were the highest they had been in 21 years. Hog prices experienced a healthy revival in 2010, ending at \$53.80 per cwt., up 33 percent from the previous year. Mercer, Darke, Auglaize, Putnam and Shelby counties had the highest hog inventories, and combined, represented over 40 percent of Ohio's total inventory in 2010.

#### Cattle:

Total cattle inventory was 1.23 million head in 2010, which is less than 1 percent above the all-time record low of 1.22 million head, set in 2003. Ohio cattle ranchers received \$100 more per head in 2010, gaining a 12 percent boost over the previous year's prices. Total value rose 7 percent in 2010, adding \$81 million for the cattle industry. In January 2011, all inventory categories declined, with the exception of beef cows and milk cow replacements.

#### Milk Cows:

Ohio dairy farmers produced 5.27 billion pounds of milk in 2010 the same amount produced in 1950. Despite equal milk production, only 270,000 cows were needed in 2010, whereas 945,000 cows were necessary in 1950. Average milk prices rose 26 percent, from \$14.20 per cwt. in 2009 to \$17.90 per cwt. in 2010. *Total value of production* was up 28 percent over the previous year, resulting in a total gain of \$206 million, which equates to \$763 per dairy cow.

#### Hogs:

Ohio hog numbers totaled 2.03 million head, having passed the 2 million mark in June 2009. Inventory levels hadn't been this high since 1989. Even though hog inventories rose marginally, average prices also rose \$13.50 per cwt. during 2010. Gross income for producers went from \$419 million in 2009 to \$586 million in 2010 generating a \$167 million gain, up 40 percent from the previous year.

**Sheep and Lamb** numbers in Ohio rose less than 1 percent from last year. Inventories edged up only 1,000 head from last year, with 128,000 head in January 2010 and 129,000 head in January 2011. Breeding stock inventories, Ewes, Rams and Replacement lambs all remained constant from the previous year. Despite any significant movements in inventory, prices were anything but constant. Lamb prices leapt 24 percent from \$106.00 per cwt. in 2009 to \$131.00 per cwt. in 2010. Sheep prices rose an unprecedented 49 percent; from \$33.40 per cwt. in 2009 to \$49.70 per cwt. in 2010. Wool production in Ohio finally started to comeback in 2010, posting a 12 percent increase. In 2009, wool production was at an all-time record low of 560,000 pounds. There were 100,000 head of sheep shorn in 2010 with an average fleece weight of 6.3 pounds per head. Ohio ranked 13th nationally in sheep numbers, but remained the leader in the United States east of the Mississippi River. The leading counties for total sheep numbers were Knox, Harrison, Wayne, Licking & Muskingum.

**Meat and Other Goat** numbered 59,000 head, up 18 percent from 2009. Milk Goat numbers remained unchanged at 8,000 head, but angora goats, at 1,000 head, dropped slightly from the previous year. Total goat numbers in Ohio increased 15 percent in 2010, from 59,300 the previous year to 68,000 head on January 1, 2011.

**Laying Hen** numbers rose 2 percent in 2010. Ohio began the year with 27.8 million head and finished with 28.3 million head in December 2010. Ohio ranks 2nd in the nation for both laying hens and egg production. Total egg production in 2010 increased over 1 percent from 7.4 billion eggs in 2009 to 7.5 billion eggs in 2010. Ohio supplied over 8.2 percent of the nation's eggs in 2010. Egg value of production increased 5.8 percent from 2009. Turkey numbers in Ohio dropped from 5.2 million birds in 2009 to 4.6 million birds in 2010. Pounds produced were down 13 percent, but the value of production registered a 4 percent increase.

**Bee Colonies** in Ohio soared from 11,000 colonies in 2009 to 17,000 colonies in 2010; a 55 percent increase. Yield per colony increased from 50 pounds per hive in 2009 to 62 pounds per hive in 2010. Due to the dramatic increase in colonies and yield, honey production rose 92 percent. The dramatic increase in supply forced prices down 21 percent from \$2.81 per pound in 2009 to \$2.23 per pound in 2010.

**Manufactured Dairy** products play an important role in Ohio's Dairy industry. Fifty six plants in Ohio manufacture a variety of products that include: Swiss Cheese, American Cheese, Cheddar Cheese, Milk Sherbet, Cottage Cheese, Butter and Ice Cream. In 2010, Ohio continued to rank number 1 in the nation for Swiss Cheese production, 4th in Lowfat Cottage Cheese and Sour Cream, and 5th in Creamed Cottage Cheese and Cottage Cheese Curd.

#### Sheep & Lambs:

Sheep & lamb inventory stayed fairly static while prices took a dramatic change. In contrast, wool prices remained static while production rose. Wool production rose 12 percent in 2010 lifting off its alltime record low of 560,000 pounds set in 2009. Wool prices remained low at \$.28 per pound, only one penny less than producers received in 1940.

#### Laying Hens:

The value of egg production increased 5.8 percent in Ohio and 5.7 percent in the U.S. The value per bird in Ohio remains unchanged from 2009 to 2010 at \$2.00 per head.

#### **Bee Colonies:**

Ohio bee inventories rose dramatically in 2010 and honey production nearly doubled from the previous year. Over the past several years, dwindling numbers, lower production and a phenomenon called the "Colony Collapse Syndrome" has plagued the beekeeping industry. In 2010, however, honey production made a remarkable comeback.

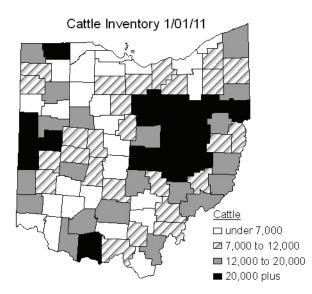
#### TABLE 24 Ohio County Estimates, 2010-2011, All Cattle and Calves and Milk Cows: Inventory; 2009-2010 Milk Sold

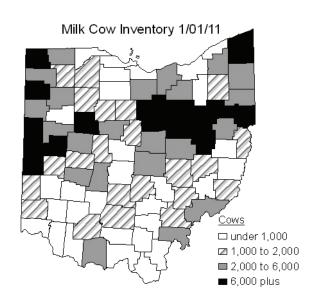
inventory;		Cattle & Calves			Milk Cows		Mi	k Sold
County	2011 Rank	1/01/10	1/01/11	2011 Rank	1/01/10	1/01/11	2009	2010
		Num		•		nber	Million	n Pounds
Adams	12	26,500	25,500	27	3,100	3,100	44,600	48,200
Allen	63	7,000	6,700	63	700	700	12,500	13,500
Ashland	14	23,500	22,500	13	6,100	6,000	124,100	127,800
Ashtabula	23	18,700	17,900	11	6,600	6,500	116,700	119,900
Athens	61 19	7,900 20,000	7,600 19,400	55 15	1,100 5,200	1,100 5,200	17,700 93,000	20,100
Auglaize Belmont	19	20,000	19,400	59	900 S,200	3,200 900	93,000 18,700	94,800 19,400
Brown	18	20,500	19,500	60	800	800	12,100	14,800
Butler	29	15,900	15,200	46	1,400	1,400	24,500	23,100
Carroll	26	17,100	16,500	21	3,400	3,600	62,200	65,000
Champaign	49	9,700	9,400	37	1,800	1,900	28,700	28,900
Clark	20	19,900	19,100	33	2,400	2,400	57,300	53,200
Clermont	70	5,300	5,100	76	200	200	3,800	3,700
Clinton	75	3,900	3,800	80	100	100	2,100	2,100
Columbiana	7	30,500	29,500	5	9,500	9,500	161,700	168,900
Coshocton	9	27,500	26,500	19	3,800	3,800	65,000	63,800
Crawford	58	8,000	7,700	51	1,300	1,300	23,400	28,400
Cuyahoga	88	*	100	*	*	*	*	*
Darke	4	37,000	35,500	7	8,000	7,900	131,900	129,700
Defiance	43	10,700	10,300	19	3,900	3,800	80,200	82,200
Delaware	78 80	3,500	3,400	69	400	400	7,500	7,900
Erie Fairfield	80 32	2,500 14,200	2,400 13,700	66 58	500 1,000	500 1,000	7,100 16,600	7,600 17,500
Fairfield	52 73	4,400	4,200	58 71	300	300	5,000	5,600
Franklin	82	1,600	1,600	71	300	300	4,500	5,100
Fulton	6	31,500	30,500	27	3,100	3,100	61,100	62,200
Gallia	25	17,900	17,200	65	600	600	11,300	11,600
Geauga	62	7,800	7,400	29	3,000	3,000	56,900	62,100
Greene	72	4,500	4,300	76	200	200	4,000	4,200
Guernsey	15	22,000	21,000	45	1,600	1,500	26,000	30,800
Hamilton	84	1,300	1,200	71	300	300	4,900	4,800
Hancock	74	4,300	4,100	53	1,200	1,200	18,000	18,700
Hardin	30	15,300	14,700	13	6,000	6,000	131,200	139,300
Harrison	42	11,400	10,900	60	800	800	13,600	14,100
Henry	68	6,300	6,000	38	1,800	1,800	37,200	37,700
Highland	21	19,600	18,800	51	1,300	1,300	23,900	22,400
Hocking	80	2,500	2,400	*	*	*	*	*
Holmes	3	55,000	53,000	3	17,000	17,000	283,600	296,200
Huron	58	8,000	7,700	24	3,500	3,400	70,000	71,400
Jackson	41	11,400	11,000	71	300	300	5,400	5,900
Jefferson	44	10,400	10,000	38	1,800	1,800	34,900	15,100
Knox Lake	22 87	19,000	18,200 500	22	3,600	3,500	73,300	74,700
Lawrence	68	6,300	6,000	76	200	200	4,000	3,700
Licking	13	24,000	23,000	22	3,400	3,500	62,400	64,600
Logan	49	9,800	9,400	35	2,400	2,300	52,700	52,300
Lorain	37	12,100	11,600	17	4,600	4,600	67,300	74,000
Lucas	86	600	600	*	*	*	*	*
Madison	44	10,400	10,000	30	2,900	2,900	66,200	66,100
Mahoning	35	13,000	12,500	15	5,200	5,200	105,400	105,300
Marion	65	6,700	6,500	25	3,300	3,300	78,200	71,200
Medina	49	9,800	9,400	32	2,800	2,700	59,800	53,200
Meigs	47	10,100	9,700	36	2,100	2,000	38,700	42,100
Mercer	2	79,000	76,000	2	21,000	20,500	393,700	377,100
Miami	38	11,700	11,300	46	1,400	1,400	22,400	24,300
Monroe	36	12,500	12,000	46	1,400	1,400	23,700	25,800
Montgomery	53	9,600	9,200	66	600	500	11,000	10,100
Morgan	34	13,900	13,300	55	1,100	1,100	18,700	20,400
Morrow	47	10,100	9,700	42	1,700	1,700	35,100	34,700
Muskingum	8	29,500	28,000	44	1,600	1,600	27,500	28,500

#### TABLE 24 Ohio County Estimates, 2010-2011, All Cattle and Calves and Milk Cows: Inventory; 2009-2010 Milk Sold

		Cattle & Calv	ves		Milk Cows		Mi	lk Sold
County	2011 Rank	1/01/10	1/01/11	2011 Rank	1/01/10	1/01/11	2009	2010
		Nı	umber		Nu	mber	Millio	n Pounds
Noble	40	11,600	11,200	76	200	200	3,200	3,600
Ottawa	83	1,500	1,500	71	300	300	5,000	5,300
Paulding	56	8,400	8,400	8	7,800	7,800	176,900	180,400
Perry	49	9,800	9,400	66	500	500	9,400	9,800
Pickaway	55	8,900	8,500	46	1,400	1,400	29,400	30,300
Pike	63	7,000	6,700	69	400	400	8,400	8,000
Portage	58	8,000	7,700	38	1,800	1,800	34,300	35,000
Preble	28	16,200	15,600	42	1,700	1,700	26,900	27,400
Putnam	33	14,000	13,500	18	4,500	4,500	105,100	106,300
Richland	16	21,000	20,000	12	6,200	6,100	117,400	134,400
Ross	31	14,500	14,000	55	1,100	1,100	17,700	18,600
Sandusky	71	4,600	4,500	60	800	800	13,000	13,700
Scioto	53	9,500	9,200	*	*	*	*	3
Seneca	46	10,200	9,800	63	700	700	13,900	14,800
Shelby	9	27,500	26,500	10	6,800	6,700	140,200	141,400
Stark	11	27,000	26,000	6	9,400	9,400	198,200	193,100
Summit	84	1,200	1,200	*	*	*	*	\$
Trumbull	38	11,800	11,300	30	2,900	2,900	56,800	62,600
Tuscarawas	5	35,000	33,500	4	10,200	10,100	223,700	213,400
Union	57	8,700	8,300	53	1,200	1,200	23,100	23,700
Van Wert	66	6,600	6,300	26	3,200	3,200	61,500	62,700
Vinton	79	2,800	2,600	*	*	*	*	5
Warren	76	3,800	3,600	80	100	100	1,700	1,600
Washington	24	18,500	17,800	33	2,400	2,400	42,600	42,200
Wayne	1	91,000	87,000	1	33,000	32,500	590,900	623,200
Williams	27	16,900	16,300	9	7,400	7,300	148,900	143,900
Wood	67	6,300	6,100	38	1,800	1,800	40,400	39,400
Wyandot	77	3,600	3,500	46	1,400	1,400	25,500	24,600
State		1,280,000	1,230,000		272,000	270,000	5,162,000	5,240,000

\*Counties with less than 100 head are not published.





#### TABLE 25 Cattle and Calves: Ohio and United States, January 1, 2010-2011

		Ohio			United State	s
Class	2010 <sup>3</sup>	<b>2011</b> <sup>3</sup>	2011/10	2010 <sup>3</sup>	<b>2011</b> <sup>3</sup>	2011/1
	Thousa	nd Head	Percent	Thous	sand Head	Percent
Cattle and Calves	1,280	1,230	96	93,881	92,582	99
Cows & heifers that calved	560	560	100	40,456	40,014	99
Beef cows	288	290	101	31,371	30,865	98
Milk cows	272	270	99	9,086	9,150	101
Heifers 500 pounds and over	255	245	96	19,746	19,533	99
For beef cow replacement	65	55	85	5,451	5,158	95
For milk cow replacement	120	125	104	4,526	4,557	101
Other heifers	70	65	93	9,769	9,818	101
Steers 500 pounds and over	205	180	88	16,510	16,382	99
Bulls 500 pounds and over	30	25	83	2,190	2,153	98
Calves under 500 pounds	230	220	96	14,979	14,500	97
Calf crop <sup>1</sup>	470	450	96	35,939	35,685	99
Cattle on feed	195	170	87	13,642	14,023	103
	Do	ollars		De	ollars	
Cattle and calves						
Value per head (\$)	850	950	112	832	947	114
Total value (\$1,000)	1,088,000	1,168,500	107	78,150,010	87,696,525	112
Number of operations with:						
Cattle <sup>1</sup>	4	4	-	946,000	935,000	99
Beef cows <sup>12</sup>	4	4	-	751,000	742,000	99
Milk cows <sup>12</sup>	4	4	-	65,000	62,500	96

<sup>17</sup> During 2009 and 2010. <sup>27</sup> Included in number of cattle operations. <sup>37</sup> May not add due to rounding. <sup>47</sup> Data at State level no longer available on an annual basis.

#### TABLE 26 **Cattle and Calf Production, Ohio, 2006-2010**

	On Hand Calf			Marketings		On Farm	Deat	ths
Year	January 1	Crop	Inshipments	Cattle	Calves	Slaughter	Cattle	Calves
				Thousa	ind Head			
2006	1,280	460	46.0	414	86	6.0	20.0	30.0
2007	1,230	470	49.0	361	80	5.0	23.0	30.0
2008	1,250	460	52.0	359	68	4.0	22.0	29.0
2009	1,280	470	43.0	355	108	4.0	21.0	25.0
2010	1,280	450	48.0	368	125	5.0	21.0	29.0

#### TABLE 27 Income from Cattle and Calf Production, Ohio, 2006-2010

			Average Price per 100 lbs.			Value of Home	
Year	Production	Marketings	Cattle	Calves	Cash Receipts	Consumption	Gross Income
	Thousan	d Pounds	Dol	lars		Thousand Dollars	
2006	438,755	480,140	83.60	118.00	411,270	23,563	434,833
2007	444,604	416,800	85.40	105.00	361,229	20,569	381,798
2008	447,220	423,100	83.60	95.80	356,646	15,419	372,065
2009	392,698	444,200	77.30	93.60	348,159	16,877	365,036
2010	431,197	465,080	88.00	107.00	415,347	17,885	433,232

#### TABLE 28 Milk Cows on Farms, Milk Per Cow, Total Milk Production, Milkfat, by Months, Ohio, 2009-2010

	Cows	on Farms	Milk po	er Cow	Milk Pr	oduction	Milkf	at-milk
Month	2009	2010	2009	2010	2009	2010	2009	2010
	Thous	sand Head	Pou	nds	Million	n Pounds	Per	cent
January	277	272	1,550	1,600	429	435	3.93	3.87
February	277	272	1,430	1,490	396	405	3.88	3.86
March	277	272	1,610	1,690	446	460	3.81	3.77
April	277	272	1,590	1,680	440	457	3.76	3.68
May	278	271	1,670	1,765	464	478	3.67	3.63
June	278	270	1,590	1,660	442	448	3.63	3.56
July	278	270	1,630	1,640	453	443	3.62	3.54
August	278	270	1,570	1,610	436	435	3.65	3.55
September	278	270	1,500	1,560	417	421	3.72	3.65
October	276	270	1,540	1,600	425	432	3.83	3.80
November	274	270	1,510	1,560	414	421	3.84	3.90
December	272	270	1,580	1,610	430	435	3.86	3.98
Annual	277	271	18,744	19,446	5,192	5,270	3.76	3.73

#### TABLE 29

# Milk Production and Disposition, Ohio, 2009-2010

	M	ilk Used Where Produ	ıced	Milk Marketed by Producers						
		Used for		Sold to	Sold to					
	Fed	Milk, Cream		Plants and	Sold Directly	Total	Total			
Year	to Calves	and Butter	Total	Dealers	to Consumers <sup>1</sup>	Marketed	Produced			
	Mil. Lbs	Mil. Lbs	Mil. Lbs	Mil. Lbs	Mil. Lbs	Mil. Lbs	Mil. Lbs			
2009	25	5	30	5,162	NA	5,162	5,192			
2010	25	5	30	5,240	NA	5,240	5,270			

<sup>1</sup>/ Includes institutional herds.

#### TABLE 30 Milk Marketed, Price, Cash Receipts, and Value, Ohio, 2009-2010

	Comb	ined Marketings Mil		lk, Cream & ere Produced			
			Cash			Gross	Value
	Milk	Price per	Receipts from	Milk		Producer	of Milk
Year	Utilized	<b>100 lbs.</b>	Marketings	Utilized	Value <sup>1</sup>	Income	Produced
	Mil. Lbs	Dollars	(\$1,000)	Mil. Lbs.	(\$1,000)	(\$1,000)	(\$1,000)
2009	5,162	14.20	727,842	5	705	728,547	732,072
2010	5,240	17.90	932,720	5	890	933,610	938,060

<sup>1/</sup> Includes institutional herds.

#### TABLE 31 Milk Cow Operations and Inventory by Size Groups, Ohio, 2002, 2007<sup>2</sup>

	1-19	1-19 Head		19 Head	50-99	50-99 Head		100-199 Head		200 + Head	
Item	2002	2007	2002	2007	2002	2007	2002	2007	2002	2007	
Operations 1	1,595	869	1,367	1,176	1,160	989	467	420	165	196	
Inventory	11,591	5,903	45,039	40,208	78,969	72,719	60,783	54,732	65,377	98,376	

<sup>1/</sup> Number of operations. <sup>2/</sup> Data no longer available on an annual basis.

#### TABLE 32 Manufactured Dairy Products Production by Months, Ohio, 2009-2010

<b>UIII0, 2009-</b>		Maria	A	M	T	T.1 _	A	C		NI	Dee	
Year Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Total
All Cheese 2009 15,959 2010 17,218	14,903 15,325	15,944 17,077	15,830 17,069	16,952 17,135	16,975 17,465	17,105 17,354	16,015 17,392	16,567 17,391	17,246 18,574	17,393 17,565	18,259 18,168	199,148 207,733
American Cheese           2009         830           2010         1	606 1	689 1	973 1	1,271	1,521	1,328	845 1	980 1	915 1	684 1	938 1	11,580 1
Cheddar Cheese           2009         614           2010         1	372	392 1	712	1,026	1,263	1,044	583 1	735	638 1	424 1	678 1	8,481
Swiss Cheese 2009 11,549 2010 12,404	10,775 11,348	12,016 12,610	12,044 12,636	12,079 12,867	12,136 12,252	12,522 12,527	11,605 12,595	11,390 12,384	12,073 13,249	12,414 12,491	13,182 13,124	144,415 150,487
Cottage Cheese Cu           2009         843           2010         856	rd 955 936	1,069 1,108	1,203 863	1,156 842	1,229 863	1,271 856	1,195 927	1,134 874	1,196 830	944 830	974 706	13,169 10,491
Creamed Cottage C 2009 1,495 2010 1,386	Cheese 1,648 1,549	1,944 1,764	2,051 1,410	1,992 1,289	2,060 1,397	1,542 1,579	2,007 1,626	2,178 1,492	1,901 1,296	1,616 1,380	1,750 1,117	22,184 17,285
Lowfat Cottage Ch 2009 581 2010 737	eese 635 741	715 874	784 855	706 726	723 839	1,107 825	745 800	904 857	890 742	696 751	779 678	9,265 9,425
Sour Cream20094,92020104,119	4,947 4,416	5,197 4,989	5,231 4,611	5,304 4,691	5,125 5,157 T	5,239 4,463 housand G	5,180 4,712 allons	5,192 4,883	5,083 4,764	5,465 5,490	5,376 5,789	62,259 58,084
Ice Cream 2009 1,403 2010 <sup>1</sup>	1,777	2,250	2,508	2,254	2,551	2,247	1,955	1,899	1,771	1,499 1	1,515	23,629
Ice Cream Mix 2009 1,567 2010 <sup>1</sup>	944 1	1,228	1,282	1,215	1,348	1,319	1,073	1,001	977 1	791	677 1	13,422
Milk Sherbert, Har 2009 79 2010 <sup>1</sup>	142	152	175	168 1	160 1	157	165	147	95 1	117 1	106	1,663
Water and Juice Ice 2009 69 2010 <sup>1</sup> <sup>1</sup> / Data withheld to	97 1	$156_{1}$	$140_{1}$	$140_{1}$	249 1	162 1	173	106	88 1	52 1	73	1,505

<sup>1/</sup> Data withheld to avoid disclosing data for individual operations.

#### TABLE 33 Hog Inventory Numbers, Pig Crop and Disposition Ohio, 2006-2010

	December 1	Pig Crop				Farm	
Year	Inventory <sup>1</sup>	Dec-May	Jun-Nov	Inshipments	Marketings <sup>2</sup>	Slaughter <sup>3</sup>	Deaths
			Thousand He	ead			
2006	1,560	1,439	1,533	657	3,380	8.0	121
2007	1,680	1,532	1,621	648	3,501	9.0	141
2008	1,830	1,651	1,647	657	3,695	10.0	140
2009	1,940	1,663	1,644	788	3,871	12.0	142
2010	2,010	1,678	1,706	729	3,928	15.0	150

<sup>17</sup> December 1 previous year. <sup>27</sup> Excludes interfarm sales. <sup>37</sup> Excludes custom slaughter for farmers at commercial establishments.

#### TABLE 34 Hogs and Pigs: Quarterly Inventory by Classes, Ohio, 2009-2010, United States 2010

Year				Market hog	gs and pigs		
and	Total	Breeding	Under	50-119	120-179	180 lbs.	
Quarter	Hogs	Hogs	50 lbs.	lbs.	lbs.	and over	Total
				Thousand head			
Ohio							
Mar 1, 2009	1,980	170	650	500	390	270	1,810
Jun 1, 2009	2,010	170	640	535	395	270	1,840
Sep 1, 2009	2,050	160	675	540	410	265	1,890
Dec 1, 2009	2,010	165	635	540	395	275	1,845
Mar 1, 2010	2,030	170	670	545	405	240	1,860
Jun 1, 2010	2,100	165	720	565	405	245	1,935
Sep 1, 2010	2,070	165	670	560	435	240	1,905
Dec 1, 2010	2,030	170	655	545	400	260	
1,860							
United States <sup>1</sup>							
Mar 1, 2010	63,568	5,760	18,767	15,993	12,307	10,742	57,808
Jun 1, 2010	64,650	5,788	19,354	16,902	12,029	10,578	58,862
Sep 1, 2010	65,971	5,770	19,613	17,395	12,674	10,520	60,201
Dec 1, 2010	64,625	5,778	18,564	16,519	12,233	11,531	58,847

<sup>1</sup>/Weight groups may not add due to rounding.

#### TABLE 35

# Hog Production and Income, Ohio, 2006-2010

					Value of Home	Gross
Year	Production	Marketings	Price Per Cwt.	Cash Receipts	Consumption	Income
	Thousan	nd pounds	Dollars		Thousand dollars	
2006	874,033	878,275	44.70	394,245	2,862	397,107
2007	881,315	892,215	45.00	402,829	3,202	406,031
2008	965,679	976,560	44.30	434,543	3,751	438,294
2009	999,093	1,020,420	40.30	414,775	3,891	418,666
2010	1,049,685	1,075,095	53.80	580,673	5,396	586,069

#### TABLE 36 Farrowings, Pigs per Litter, and Pig Crop, Ohio, 2007-2010

		December <sup>1</sup> -May	June-November				
Year			Pig Crop	Sows Farrowed Pigs/Litter		Pig Crop	
	Thousand Head	Head	Thousand Head	Thousand Head	Head	Thousand Head	
2007	173	9.23	1,532	172	9.43	1,621	
2008	178	9.28	1,651	178	9.25	1,647	
2009	176	9.45	1,663	173	9.50	1,644	
2010	178	9.43	1,678	180	9.48	1,706	

<sup>1/</sup> December previous year.

#### TABLE 37 Hog and Pig Operations and Inventory by Size Groups, Ohio, 2002, 2007<sup>2</sup>

	1-99 Head		1-99 Head 100-499 Head 5(		500-99	500-999 Head 1,000-1,999		999 Head	ad 2,000-4,999 Head		5,000+ Head	
Item	2002	2007	2002	2007	2002	2007	2002	2007	2002	2007	2002	2007
Operations <sup>1</sup>	2.921	2.686	702	352	250	148	234	193	148	272	21	67
Inventory	53.992	_,	170.637		173,641	1.0	299,686	257.358	399.982	212	325,028	
Inventory	)	,		,	,	,	299,686	237,358	399,982	/ 39,622	323,028	011,1

<sup>1</sup>/Number of Operations. <sup>2</sup>/ Data no longer available on an annual basis.

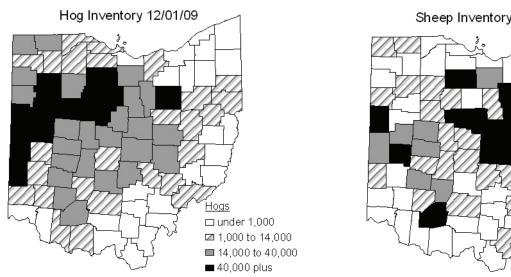
### TABLE 38 Ohio County Estimates, 2008-2009, Hogs and Pigs: Inventory; 2010-2011, Sheep: Inventory

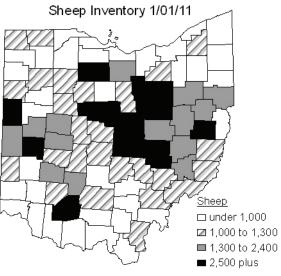
		Hogs	& Pigs		She	Sheep		
County	2009 Rank	12/01/08	12/01/09	2011 Rank	01/01/10	01/01/11		
Adams	52	Nui 5,000	mber 5,200	54	Nu 900	umber 900		
Allen	6	66,000	69,000	54	900	900		
Ashland	34	16,100	16,700	9	3,000	3,000		
Ashtabula	66	600	600	66	600	600		
Athens	71	400	400	36	1,200	1,200		
Auglaize	3	97,000	100,000	58	800	800		
Belmont	<i>3</i> *	97,000	100,000	38 47	1,000	1,000		
	42	8,400	8,900	71	500	500		
Brown								
Butler	45	6,800	7,100	54	900	900		
Carroll	50	5,800	6,000	20	1,800	1,800		
Champaign	22	25,000	26,000	24	1,600	1,600		
Clark	37	13,500	14,000	47	1,000	1,000		
Clermont	74	200	300	77	200	200		
Clinton	28	19,400	20,000	28	1,300	1,300		
Columbiana	58	2,300	2,400	18	1,900	1,900		
Coshocton	20	28,500	29,500	14	2,200	2,200		
Crawford	7	64,000	66,000	58	800	800		
Cuyahoga	*	*	*	*	*	*		
Darke	2	235,000	245,000	22	1,700	1,700		
Defiance	38	11,500	11,900	66	600	600		
Delaware	15	37,500	39,000	36	1,200	1,200		
Erie	74	300	300	66	600	600		
Fairfield	31	17,400	18,000	28	1,300	1,300		
	57	2,500	2,600	16	2,100	2,100		
ayette								
Franklin	59	2,300	2,300	47	1,000	1,000		
Fulton	14	38,500	39,500	36	1,200	1,200		
Gallia	69	500	500	28	1,300	1,300		
Jeauga	69	500	500	28	1,300	1,300		
Greene	25	23,000	23,500	26	1,400	1,400		
Guernsey	45	6,900	7,100	14	2,100	2,200		
Hamilton	*	*	*	*	*	*		
Hancock	17	34,000	35,500	36	1,200	1,200		
Hardin	8	59,000	61,000	36	1,200	1,200		
Harrison	71	400	400	2	4,900	4,900		
Henry	40	10,700	11,100	84	100	100		
Highland	33	16,300	17,200	7	3,700	3,700		
Hocking	*	*	*	66	600	600		
Holmes	48	6,100	6,300	6	4,200	4,300		
Huron	35	14,800	15,400	26	1,300	1,400		
ackson	79	100	100	73	400	400		
	/9	100	100					
efferson	26	14 500	15 000	71	500	500		
Knox	36	14,500	15,000	1	12,000	12,100		
Lake		₹ 100	<u>ም</u>	77	200	200		
awrence	79	100	100	77	200	200		
Licking	24	24,000	25,000	4	4,700	4,700		
Logan	29	18,900	19,600	18	1,800	1,900		
orain	51	5,700	5,900	54	900	900		
lucas	54	4,500	4,700	75	300	300		
/ladison	23	25,000	25,500	47	1,000	1,000		
/Iahoning	62	1,300	1,300	62	700	700		
Aarion	10	49,500	51,000	10	2,800	2,900		
Aedina	64	800	900	47	1,000	1,000		
Aeigs	77	200	200	77	200	200		
Mercer	1	290,000	300,000	12	2,800	2,800		
Miami	39 71	11,000	11,400	13	2,500	2,500		
Monroe	71	400	400	36	1,200	1,200		
Montgomery	43	8,100	8,400	66	600	600		
Morgan	55	4,400	4,500	36	1,200	1,200		
Morrow	18	34,000	35,000	8	3,400	3,400		
Muskingum	26	22,000	23,000	4	4,700	4,700		

### TABLE 38 Ohio County Estimates, 2008-2009, Hogs and Pigs: Inventory; 2010-2011, Sheep: Inventory

2010-2011,			& Pigs		Sheep	
County	2009 Rank	12/01/08	12/01/09	2011 Rank	01/01/10	01/01/11
			umber		Num	
Noble	77	200	200	20	1,800	1,800
Ottawa	56	3,800	4,000	73	300	400
Paulding	30	18,400	19,100	77	200	200
Perry	44	7,800	8,000	47	1,000	1,000
Pickaway	19	30,500	32,000	62	700	700
Pike	64	900	900	84	100	100
Portage	66	600	600	62	700	700
Preble	10	49,500	51,000	36	1,200	1,200
Putnam	4	81,000	84,000	44	1,100	1,100
Richland	27	20,500	21,000	28	1,300	1,300
Ross	60	1,800	1,900	28	1,300	1,300
Sandusky	49	5,900	6,100	58	800	800
Scioto	74	300	300	75	200	300
Seneca	12	45,000	47,000	10	2,900	2,900
Shelby	5	80,000	82,000	25	1,400	1,500
Stark	47	6,200	6,400	22	1,600	1,700
Summit	*	*	*	*	*	*
Frumbull	66	600	600	77	200	200
Fuscarawas	41	9,300	9,700	17	2,000	2,000
Union	16	36,500	38,000	28	1,300	1,300
Van Wert	21	26,500	27,500	47	1,000	1,000
Vinton	79	100	100	77	200	200
Warren	63	1,000	1,000	58	800	800
Washington	61	1,300	1,400	44	1,100	1,100
Wayne	9	55,000	57,000	3	4,800	4,800
Williams	32	17,000	17,600	28	1,300	1,300
Wood	53	4,800	4,900	62	700	700
Wyandot	13	41,500	43,000	44	1,100	1,100
State		1,940,000	2,010,000		128,000	129,000

\* Counties with less than 100 head are not published.





### Sheep: Ohio and United States, January 1, 2010-2011

		Ohio			United States	
Class	2010	2011	2011/10	2010	2011	2011/10
	Thous	and Head	Percent	Thou	sand Head	Percent
All Sheep and lambs <sup>1</sup>	128	129	101	5,620.0	5,530.0	98
Total breeding sheep & lambs	103	103	100	4,185.0	4,115.0	98
Breeding sheep one year old & older						
Ewes	81	81	100	3,335.0	3,255.0	98
Rams	6	6	100	195.0	190.0	97
Replacement lambs	16	16	100	655.0	670.0	102
Lamb crop <sup>2</sup>	105	104	99	3,690.0	3,600.0	98
-	D	ollars		Dollars		
All sheep & lambs						
Value per head $(\$)^3$	183	206	113	135	170	126
Fotal Value (\$1,000)	23,424	26,574	113	761,115	938,408	123
	N	lumber		١	Number	
Operations with sheep <sup>4</sup>	5	5	-	82,000	81,000	99

<sup>1</sup>/ New crop lambs are not included in sheep and lamb inventory estimates in this report. <sup>2</sup>/ Lamb crop is lambs born in the Native States plus docked or branded in the Western States for the period October 1-September 30 the previous year. <sup>3</sup>/ Based on reporters' estimates of average price per head in their localities. <sup>4</sup>/ During 2010. <sup>5</sup>/ Data at State level no longer available on an annual basis.

### TABLE 40 Sheep and Lamb Inventory and Disposition, Ohio, 2006-2010

	On Hand	Lamb		Marl	cetings	Farm	Dea	aths
Year	January 1	Сгор	Inshipments	Sheep	Lambs	Slaughter	Sheep	Lambs
				Thousa	nd head			
2006	141.0	105.0	36.0	21.5	101.5	2.0	5.0	14.0
2007	138.0	105.0	19.0	24.5	95.5	2.0	5.0	10.0
2008	125.0	102.0	19.0	12.5	83.5	2.0	6.0	12.0
2009	130.0	105.0	20.0	8.0	96.0	3.0	7.0	13.0
2010	128.0	104.0	17.0	10.0	88.0	3.0	8.0	11.0

### TABLE 41 Sheep and Lamb Production and Income, Ohio, 2006-2010

			Average Price per Cwt			Value of Home	Gross
Year	Production	Marketings	Sheep	Lambs	Cash Receipts	Consumption	Income
	Thousand	Pounds	Do	ollars	Thousand Dollars	Thousand	Dollars
2006	13,719	15,419	34.80	91.80	12,526	279	12,805
2007	11,093	14,460	30.70	97.70	12,037	293	12,330
2008	11,558	12,525	28.40	99.70	11,204	292	11,496
2009	11,787	11,062	33.40	106.00	11,065	532	11,597
2010	9,791	10,241	49.70	131.00	12,501	660	13,161

### TABLE 42

### Wool Production and Value, Ohio, 2006-2010

Year	Sheep Shorn	Weight Per Fleece	Production	Price Per Pound	Value
	Thousand Head	Pounds	Thousand Pounds	Dollars	Thousand Dollars
2006	127.0	6.0	760	0.25	190
2007	108.0	6.0	650	0.34	221
2008	103.0	6.0	620	0.37	229
2009	92.0	6.1	560	0.28	157
2010	100.0	6.3	625	0.28	175

### TABLE 43 Commercial Slaughter by Months, Ohio, 2009-2010<sup>1</sup>

		mber Head		erage Weight		nber Iead	Aver	age Veight
Month	2009	2010	2009	2010	2009	2010	2009	2010
	The		D		T1.		Deve	
	1 по	ousand	attle	ounds	1 10	ousand	Poun Ives	ds
January	9.8	9.9	1,203	1,196	4.2	11.3	462	215
February	9.3	9.1	1,201	1,190	4.2	9.9	470	213
March	9.3	9.6	1,233	1,210	4.6	10.4	478	245
April	8.5	9.8	1,215	1,197	4.7	8.6	479	243
May	9.2	9.1	1,187	1,205	4.8	6.7	399	300
June	8.8	10.0	1,204	1,194	9.1	8.8	248	243
July	9.9	9.5	1,202	1,195	12.8	13.7	194	213
August	8.2	10.0	1,202	1,191	10.3	11.3	213	232
September	8.5	9.8	1,190	1,184	11.4	10.2	212	265
October	12.3	11.5	1,178	1,173	12.5	10.2	212	203
November	9.4	10.7	1,183	1,193	12.3	12.3	210	239
December	10.2	10.1	1,193	1,195	13.6	13.9	218	235
	10.2	10.1	1,175	1,171	15.0	15.9	210	200
Annual	113.4	119.2	1,199	1,195	104.4	127.9	267	240
		H	logs			Sheep &	Lambs	
January	87.9	83.5	278	270	0.9	0.6	112	103
February	82.6	79.6	272	267	0.8	0.7	109	107
March	91.5	95.4	274	264	0.8	0.8	109	105
April	87.5	84.0	277	266	1.9	0.9	109	105
May	75.2	80.9	278	267	1.1	0.8	114	106
June	89.6	88.6	275	267	1.0	1.4	104	107
July	95.3	85.3	267	262	1.4	2.0	111	106
August	91.6	94.3	271	264	1.1	1.4	107	106
September	96.2	91.4	279	271	1.3	1.8	105	106
October	96.7	93.1	277	273	2.4	2.3	109	106
November	83.6	86.6	275	280	1.5	1.4	106	108
December	95.6	92.9	271	279	1.0	1.3	105	109
Annual	1,073.4	1,055.6	274	269	15.2	15.4	108	106

<sup>1/</sup>Includes slaughter in federally inspected and in other slaughter plants, but excludes animals slaughtered on farms. Totals may not add due to rounding.

# TABLE 44 Mink: Females Bred and Mink Pelts Produced, Ohio, 2008-2011

							Misc &		Number of			
Year	Black	Demi-wild <sup>1</sup>	Pastel	Sapphire	Blue Iris <sup>3</sup>	Mahogany	Classified	Total	Ranches			
	Thousand females bred											
2008	11.5	2	2	2	2	6.0	-	20.1				
2009	11.5	2	2	2	2	6.0	-	20.4				
2010	9.5	2	2	2	2	6.5	-	19.3				
2011	13.0	2	-	2	2	7.0	-	22.6				
				Thou	usand pelts	produced						
2008	46.0	2	2	2	2	24.0	-	79.2	4			
2009	47.0	2	2	2	2	21.0	-	78.9	4			
2010	57.0	2	-	2	2	25.0	-	92.0	4			

<sup>1</sup> This color includes females bred to produce ranch wild, demi-buff, dark brown, violet, pastel, standard and pearl crosses and others. <sup>2</sup> Color class number not revealed to avoid disclosing individual operations. <sup>3</sup> Formerly gun metal. <sup>4</sup> State level number of operations will only be published every five years in conjunction with the Census of Agriculture.

### TABLE 45 Chickens: Inventory by Classes, Ohio and United States, December 1, 2009-2010

	,	Ohio			United States	
Class	2009	2010	2010/09	2009	2010	2010/09
	Thou	sand	Percent	Thou	sand	Percent
Total Layers	27,838	28,272	102	341,005	342,451	100
Total Pullets	7,952	8,759	110	102,301	104,665	102
Other Chickens	40	40	100	8,487	7,390	87
Total <sup>1</sup>	35,830	37,071	103	451,793	454,506	101
	Do	llars		Do	llars	
All Chickens						
Value per head (dollars)	2.00	2.00	100	3.34	3.52	105
Total value $(\$1,000)^1$	71,660	74,142	103	1,507,533	1,599,726	106

<sup>1/</sup> Excludes commercial broilers.

### TABLE 46 Chicken Disposition, Price and Value, Ohio and United States, 2009-2010<sup>1</sup>

Year	Lost <sup>2</sup>	Sold for Slaughter	Pounds Sold	Price per Pound	Value of Sales
	Thousa	and Head	Thousand Pounds	Dollars	Thousand Dollars
Ohio					
2009	8,150	10,798	36,713	0.006	184
2010	8,019	10,343	34,132	3	239
United States					
2009	99,088	175,596	906,800	0.072	65,115
2010	106,997	171,787	893,126	3	71,958

<sup>1/</sup> Data cover both farm and commercial operations but excludes commercial broilers. <sup>2/</sup> Includes death and other losses during the 12 month <sup>3/</sup> State and National level price per pound discontinued.

### TABLE 47 Average Number of Layers on Hand and Eggs Produced by Months, Ohio, 2009-2010

·/		Layers	Eggs per	r 100 Layers	Eggs Produced		
Month	2009	2010	2009	2010	2009	2010	
	Th	iousands	Nur	nber	Millions		
December <sup>1</sup>	27,406	27,777	2,386	2,340	654	650	
January	27,535	27,329	2,299	2,294	633	627	
February	27,323	27,532	2,017	2,041	551	562	
March	27,391	28,119	2,300	2,272	630	639	
April	27,350	27,880	2,223	2,217	608	618	
May	27,027	27,738	2,279	2,264	616	628	
June	26,660	27,984	2,258	2,166	602	606	
July	26,470	28,279	2,327	2,263	616	640	
August	26,457	28,262	2,317	2,303	613	651	
September	27,054	28,131	2,284	2,225	618	626	
October	27,702	28,061	2,364	2,302	655	646	
November	27,811	28,318	2,265	2,267	630	642	
Total <sup>2</sup>	27,182	27,951	273	270	7,426	7,535	

<sup>1</sup> December preceding year. <sup>2</sup> For layers columns this is average for the year. For eggs per 100 layers columns this is total egg production divided by average number of layers on hand.

### TABLE 48 Egg Production, Price and Value, Ohio and United States, 2009-2010<sup>1</sup>

	0	Dhio	United States		
Item	2009	2010	2009	2010	
Eggs produced (million eggs)	7,426	7,535	90,484	91,398	
Price per dozen (cents)	0.653	2	0.817	2	
Value of production (\$1,000)	403,793	427,071	6,166,038	6,517,823	

<sup>1</sup> Estimates cover the 12 month period Dec. 1, previous year through Nov. 30.<sup>2</sup> State and National level annual prices discontinued January, 2010.

### TABLE 49 Broiler Production, Price and Value, Ohio and United States, 2009-2010<sup>1</sup>

	(	Ohio	United States <sup>2</sup>		
Item	2009	2010	2009	2010	
Number produced (1,000 head)	56,400	60,000	8,550,200	8,625,200	
Pounds produced (1,000 pounds)	338,400	376,800	47,752,300	49,162,100	
Value of production (\$1,000)	154,649	181,618	21,822,804	23,696,132	

<sup>17</sup> Broiler production including other domestic meat-type breeds. <sup>27</sup> Excludes states producing less than 500,000 broilers.

### TABLE 50 **Turkey Production, Price and Value, Ohio and United States, 2009-2010**

	(	Ohio	United States		
Item	2009	2010	2009	2010	
Number produced (1,000 head) <sup>1</sup>	5,200	4,600	247,359	244,188	
Pounds produced (1,000 pounds)	203,320	177,560	7,149,455	7,107,282	
Price per pound (dollars) <sup>2</sup>	0.52	3	.500	.615	
Value of production (\$1,000)	105,726	110,087	3,573,392	4,371,400	

<sup>17</sup> Based on turkeys hatched September 1, previous year, through August 31, current year. Excludes young turkeys lost. <sup>27</sup> Liveweight equivalent price. <sup>37</sup> State level price per pound discontinued.

### TABLE 51 Number of Layers by District, Ohio, December 1, 2006-2010

		Hens a	nd Pullets of Laying Ag	e		
District	2006	2007	2008	2009	2010	
			Thousand			
10 Northwest	855	1,080	1,245	1,120	1,430	
20 North Central	2,110	2,100	2,150	2,230	1,980	
30 Northeast	1,130	1,050	1,340	1,320	1,630	
40 West Central	17,200	16,755	15,820	16,680	17,080	
50 Central	5,650	5,085	5,960	6,050	5,740	
60 East Central	215	195	235	240	190	
Southern Region <sup>1</sup>	315	313	313	198	222	
State	27,475	26,578	27,063	27,838	28,272	

<sup>17</sup> Includes Districts 70 Southwest, 80 South Central and 90 Southeast.

### TABLE 52

### **Bee Colonies and Honey Production, Ohio, 2006-2010<sup>1</sup>**

Year	Honey Producing Colonies	Yield Per Colony	Production	Stocks Dec 15 <sup>2</sup>	Average Price Per Pound <sup>3</sup>	Value of Production
	Thousand	Pounds	Thousand Pounds	Thousand Pounds	Cents	Thousand Dollars
2006	14	56	784	282	140	1,098
2007	14	61	854	376	177	1,512
2008	14	53	742	371	168	1,247
2009	11	50	550	132	281	1,546
2010	17	62	1,054	327	223	2,350

<sup>17</sup> For producers with 5 or more colonies. <sup>27</sup> Stocks held by producers. <sup>37</sup> Prices weighted by sales.

Prices Receive						onths, O		9-2010 <sup>1</sup>
Commodity	Year	Unit	Jan.	Feb.	Mar.	Apr.	May	June
Corn	2009	Bu.	4.59	4.15	Dollars 4.05	3.91	4.13	4.30
20111	2009	Du.	4.39	4.13 3.50	3.50	3.38	4.15 3.52	4.30 3.39
	2010		5.57	5.50	5.50	5.50	5.54	5.57
Soybeans	2009	Bu.	10.40	9.96	9.53	10.10	11.40	12.00
- ,	2009	<i>2</i> u.	9.93	9.87	9.73	9.68	9.50	9.82
	2010		2.20	2.07	25	2.00	2.00	
Vheat	2009	Bu.	5.07	4.29	4.31	4.24	4.77	4.77
	2010		4.69	4.40	4.36	4.37	4.36	4.27
All hay	2009	Ton	141.00	142.00	127.00	125.00	139.00	120.00
	2010		116.00	109.00	120.00	108.00	121.00	105.00
		_						
Alfalfa hay	2009	Ton	211.00	200.00	194.00	197.00	189.00	164.00
	2010		152.00	147.00	154.00	152.00	152.00	144.00
	2000	т	00.00	100.00	02.00	04.00	05.00	00.00
Other hay	2009	Ton	90.00	100.00	92.00	94.00	85.00	99.00
	2010		86.00	85.00	91.00	80.00	85.00	80.00
logs	2009	Cwt	41.50	41.70	42.10	43.10	43.90	41.40
logs		CWL	41.50 47.90	41.70 49.20	42.10 56.60			
	2010		47.90	49.20	30.00	51.50	63.00	58.20
ows	2009	Cwt	43.30	42.50	40.80	41.10	42.50	31.80
0110	2009	CWL	38.50	50.40	49.50	54.80	42.50 57.60	53.30
	2010		50.50	50.40	77.30	54.00	57.00	55.50
arrows & gilts	2009	Cwt	41.10	41.70	42.20	43.30	43.90	42.40
Entry of Bills	2010	0.00	48.60	49.10	51.70	56.80	63.20	58.50
	2010				210	20.00		20.20
Il beef cattle	2009	Cwt	78.80	77.20	78.80	80.40	80.50	78.10
	2010		79.10	83.60	85.70	89.40	91.80	87.00
Cows	2009	Cwt	42.70	41.70	42.40	44.60	46.90	44.20
	2010		43.10	44.70	45.60	49.10	51.20	50.40
teers & heifers	2009	Cwt	82.80	81.10	82.80	84.40	84.20	81.90
	2010		83.10	87.90	90.10	93.90	96.30	91.10
	• • • • •	C .	00.50	01.00	06.50	101.00	07.00	0 ( 00
Calves	2009	Cwt	89.60	91.20	96.50	101.00	97.00	96.30
	2010		94.80	99.80	103.00	108.00	112.00	108.00
haan	2009	Cwt	38.10	36.00	28.20	26.70	31.00	30.50
heep		CWL	38.10 48.00			26.70 46.10	31.00 44.70	30.50 46.90
	2010		40.00	45.60	39.90	40.10	44.70	40.90
ambs	2009	Cwt	105.00	99.90	112.00	120.00	116.00	112.00
unios	2009	CWL	115.00	113.00	138.00	139.00	133.00	123.00
	2010		112.00	113.00	150.00	137.00	155.00	123.00
ggs-Market	2009	Doz	.850	.627	.640	.750	.410	.365
	2010	- 22	3	3	3	3	3	3
ll milk	2009	Cwt	15.50	13.00	12.70	13.10	13.00	12.60
	2010		17.70	17.70	16.60	15.90	16.40	16.80
luid market	2009	Cwt	15.60	13.10	12.80	13.20	13.10	12.70
	2010		17.80	17.80	16.70	16.00	16.50	16.90
Ifg. grade milk	2009	Cwt	12.90	11.30	10.90	11.20	10.60	10.60
	2010		14.40	14.30	13.40	13.30	13.50	13.30
		·· ·	4					
filk cows <sup>2</sup>	2009	Head	1,720	-	-	1,400	-	-
	2010		1,350	-	-	1,310	-	-

<sup>1</sup>/<sub>2</sub>010 1,550 - 1,510 - 1,510 - 1 <sup>1</sup>/<sub>2</sub>010 data are preliminary. <sup>2</sup> For replacement dairy stock. <sup>3</sup>/<sub>4</sub> Eggs-Market prices discontinued January 2010. <sup>4</sup>/Hogs, Sows, and Barrows & Gilts prices discontinued December 2010.

Prices Receive	Year	Unit	July	Aug.	Sep.	Ort.	Nov.	Dec.
~		_			Dollars			
Corn	2009	Bu	3.61	3.43	3.34	3.66	3.59	3.56
	2010		3.57	3.83	4.21	4.56	4.96	5.04
oybeans	2009	Bu	11.20	11.10	9.99	9.63	9.72	9.95
oyocans	2010	Du	10.20	10.70	10.20	10.60	11.60	12.10
Vheat	2009	Bu	4.49	4.26	3.82	4.09	4.56	4.77
	2010		4.52	5.92	5.68	5.68	5.43	6.54
11 h	2009	Ton	130.00	115.00	113.00	120.00	109.00	110.00
ll hay	2009	1011	122.00	119.00	115.00	120.00	99.00	98.00
	2010		122.00	119.00	110.00	114.00	99.00	98.00
lfalfa hay	2009	Ton	162.00	150.00	145.00	146.00	152.00	162.00
2	2010	-	145.00	146.00	145.00	138.00	135.00	144.00
ther hay	2009	Ton	99.00	90.00	92.00	92.00	84.00	94.00
	2010		90.00	76.00	83.00	88.00	81.00	80.00
0.05	2009	Cwt	41.60	35.90	36.10	36.60	39.90	44.80
ogs	2009 2010	Cwi	41.60 58.50	35.90 60.30	36.10 59.20	36.60 51.80	39.90 46.80	44.80
	2010		50.50	00.50	39.20	51.00	+0.00	
ows	2009	Cwt	28.30	29.60	24.10	28.10	35.10	31.10
	2010		53.80	57.90	57.90	48.60	44.40	4
arrows & gilts	2009	Cwt	42.90	36.20	37.00	37.20	40.20	45.70
	2010		59.00	60.50	59.30	52.00	47.00	4
ll beef cattle	2009	Cwt	78.20	77.30	76.60	74.30	73.70	74.50
II Deel calle	2009	Cwi	87.20	88.90	89.10	74.30 88.70	90.10	94.60
	2010		07.20	00.70	07.10	00.70	90.10	74.00
ows	2009	Cwt	44.50	41.50	40.10	38.90	38.70	40.40
	2010		49.70	50.00	49.70	46.80	47.30	48.50
		~						
teers & heifers	2009	Cwt	81.90	81.30	80.60	78.20	77.60	78.30
	2010		91.40	93.20	93.50	93.40	94.80	99.70
alves	2009	Cwt	95.10	91.20	91.10	89.20	93.80	92.00
	2009	Cvvt	108.00	111.00	109.00	108.00	108.00	109.00
	2010		100.00		109.00	100.00	100.00	107.00
heep	2009	Cwt	32.00	36.90	41.00	35.50	40.10	41.80
	2010		47.50	54.50	53.00	57.50	38.00	70.00
1	2000	<b>G</b>	106.00	00.70	100.00	100.00	100 00	111.00
ambs	2009	Cwt	106.00	99.60	100.00	100.00	102.00	111.00
	2010		122.00	129.00	125.00	129.00	145.00	158.00
ggs-Market	2009	Doz	.510	.560	.560	.654	.882	.901
	2010	202	.510	3	3	3	3	.901
ll milk	2009	Cwt	12.60	13.20	14.10	15.60	16.70	17.60
	2010		17.20	18.00	19.20	20.10	19.80	18.60
uid market	2000	Curt	12 70	12.20	14.20	15 70	16.00	17 70
ulu market	2009 2010	Cwt	12.70 17.40	13.30 18.10	14.20 19.30	15.70 20.20	16.80 20.00	17.70 18.70
	2010		17.40	10.10	19.30	20.20	20.00	10.70
fg. grade milk	2009	Cwt	10.50	11.30	11.50	12.80	13.80	14.70
	2010		13.30	14.70	15.80	16.60	15.90	15.00
ilk cows <sup>2</sup>	2009	Head	1,360	-	-	1,270	-	-
	2010		1,300	-	-	1,360	-	-

 2010
 1,300
 1,210

 <sup>1</sup> 2010 data are preliminary.
 <sup>2</sup> For replacement dairy stock.
 <sup>3</sup> Eggs-Market prices discontinued January 2010.
 <sup>4</sup> Hogs, Sows, and Barrows & Gilts prices discontinued December 2010.

### **Average Prices of Selected Commodities,**

### Ohio, 2009-2010

01110, 2005	2010						
Commodity <sup>1</sup>	Unit	2009	2010	Commodity <sup>1</sup>	Unit	2009	2010
		Do	llars			Do	llars
Corn for Grain	Bu	3.55	5.55	Cattle	Cwt	77.30	88.00
Soybeans	Bu	9.78	11.80	Cows	Cwt	42.20	48.00
Wheat	Bu	4.41	5.20	Steers & heifers	Cwt	81.20	92.40
Oats	Bu	2.60	2.95	Calves	Cwt	93.60	107.00
All hay	Ton	117.00	112.00	Sheep	Cwt	33.40	49.70
All tobacco	Lb.	1.650	1.630	Lambs	Cwt	106.00	131.00
All potatoes	Cwt	10.40	13.50	Comm'l broilers <sup>2</sup>	Lb.	4	4
Apples	Lb.	.352	.374	Turkeys	Lb.	4	4
Peaches	Ton	1,640.00	1,580.00	All eggs	Doz	4	4
Grapes	Ton	973.00	711.00	All wholesale milk	Cwt	14.10	17.80
Hogs	Cwt	40.30	53.80	Fluid grade	Cwt	14.20	17.90
Sows	Cwt	36.40	49.90	Mfg. grade	Cwt	11.80	14.40
Barrows & gilts	Cwt	40.60	54.10	Milk cows <sup>3</sup>	Head	1,440	1,330

<sup>1/</sup> Crops are marketing year average price; chickens and hogs, December-November season average price; other items, annual average price. <sup>2/</sup> Liveweight equivalent price. <sup>3/</sup> For milk herd replacement. <sup>4/</sup> No longer published.

### TABLE 55 Average Prices Paid by Farmers for Feed and Fuels, Corn Belt<sup>1</sup>, 2009-2011

	Apr	Mar	Mar
Item	2009	2010	2011
		Dollars per ton	
Hog feed 14-18%	314	290	367
Hog concentrate			
38-42% protein	476	434	549
Beef cattle concentrate			
32-36% protein	492	407	516
Dairy feed 16% protein	290	263	381
Dairy feed 38% protein	467	432	512
Laying feed	379	328	387
Turkey grower	456	412	483
		Dollars per gallon	
Unleaded gas, retail	1.91	2.70	3.46
Unleaded gasoline, bulk	1.97	2.78	3.53
Diesel bulk	1.68	2.54	3.51
LP gas, bulk	1.67	1.87	1.95

<sup>1</sup>Ohio, Illinois, Indiana, Iowa, Missouri.

TABLE 56Ohio Farm Real Estate Value, 2006-2010

	Average Value Per Acre									
Year	Farmland & Bldgs	% Prev Year	Cropland	% Prev Year	Pasture	% Prev Year				
	Dollars	Percent	Dollars	Percent	Dollars	Percent				
2006	3,420	109	3,470	109	2,360	107				
2007	3,700	108	3,820	110	2,720	115				
2008	4,020	109	4,140	108	3,200	118				
2009	3,880	96	3,900	94	3,050	95				
2010	3,900	101	3,950	101	3,000	98				

### **Indexes of Prices, United States, 2009-2010**

		Farm <sup>1</sup> oducts		Lvstk & Lvstk <sup>1</sup> Products		1 <sup>1</sup>		umer <sup>2</sup> PI)	Producer <sup>3</sup> (Wholesale)	
Mandh							``````````````````````````````````````	/	× ×	
Month	2009	2010	2009	2010	2009	2010	2009	2010	2009	2010
January	139	140	115	123	161	152	211.1	216.7	171.2	181.9
February	126	136	109	123	146	148	212.2	216.7	169.3	181.0
March	126	142	109	128	147	155	212.7	217.6	168.1	183.3
April	129	138	112	128	151	150	213.2	218.0	169.1	184.4
May	129	141	113	131	149	151	213.9	218.2	170.8	184.8
June	133	137	111	130	157	144	215.7	218.0	174.1	183.5
July	130	140	112	132	149	147	215.4	218.0	172.5	184.1
August	126	144	109	134	145	153	215.8	218.3	175.0	184.9
September	126	147	108	135	142	156	216.0	218.4	174.1	184.9
October	134	154	110	135	151	166	216.2	218.7	175.2	186.6
November	136	158	115	136	154	175	216.3	218.8	177.4	187.7
December	136	158	120	135	150	175	216.0	219.2	178.1	189.9

 $^{1/}$  1990-92=100.  $^{2/}$  1982-84=100.  $^{3/}$  1982=100

### TABLE 58 Ohio Historical Marketing Year Average Prices by Selected Commodities

Selected	Commoa							
Year	Corn	Soybeans	Wheat	Oats	All Hay	All Milk	All Hogs	All Cattle
	\$/bu	\$/bu	\$/bu	\$/bu	\$/ton	\$/cwt	\$/cwt	\$/cwt
2010	5.55	11.80	5.20	2.95	112.00	17.80	53.80	88.00
2009	3.55	9.78	4.41	2.60	117.00	14.10	40.30	77.30
2008	4.21	10.30	5.82	3.92	143.00	19.70	44.30	83.60
2007	4.29	9.93	5.37	2.43	136.00	19.90	45.00	85.40
2006	3.08	6.46	3.35	1.44	105.00	13.80	44.70	83.60
2005	1.98	5.74	3.16	1.79	106.00	15.80	49.40	83.30
2004	2.04	5.74	3.16	1.78	101.00	16.60	49.30	77.70
2003	2.45	7.20	3.20	1.78	121.00	13.10	38.10	73.80
2002	2.48	5.59	3.16	1.76	113.00	12.60	33.20	62.90
2001	2.00	4.46	2.46	1.80	87.00	15.20	43.70	69.90
2000	1.90	4.63	2.02	1.40	90.00	12.60	41.30	67.10
1999	1.89	4.72	2.01	1.47	102.00	14.70	30.30	62.20
1998	2.03	4.99	2.26	1.38	98.00	15.20	35.10	58.40
1997	2.48	6.49	3.16	1.76	135.00	13.30	53.20	60.50
1997	2.40	0.49	5.10	1.70	155.00	15.50	55.20	00.30
1007	0.75	7.40	2.04	0.41	100.00	15.00	E1 (0	<i>EC</i> 00
1996	2.75	7.42	3.94	2.41	132.00	15.00	51.60	56.00
1995	3.32	6.70	3.96	1.68	78.00	13.10	40.30	59.70
1994	2.23	5.51	3.07	1.42	84.50	13.30	40.50	62.40
1993	2.57	6.42	2.93	1.57	92.50	13.00	45.20	69.00
1992	2.06	5.65	3.06	1.56	103.00	13.40	40.60	68.20
1772	2.00	5.05	5.00	1.50	105.00	15.40	40.00	00.20
1001	2 49	5 (0)	2.02	1.40	117.00	12 70	47.90	(0.40
1991	2.48	5.69	2.93	1.42	117.00	12.70	47.80	69.40
1990	2.32	5.81	2.70	1.23	99.50	13.90	52.40	71.70
1989	2.49	5.73	3.74	1.46	120.00	13.40	42.40	66.90
1988	2.61	7.54	3.73	2.61	117.00	12.00	42.20	63.70
1987	1.95	5.94	2.61	1.53	79.50	12.70	51.00	58.60
1986	1.50	4.86	2.39	1.15	64.50	12.50	49.50	50.00
1985	2.21	5.10	2.98	1.16	55.00	12.80	44.40	50.40
1984	2.59	5.88	3.31	2.05	74.50	13.50	48.30	54.80
1983	3.28	7.91	3.35	1.89	90.00	13.60	46.20	51.50
1982	2.53	5.68	3.15	1.49	89.00	13.70	53.90	51.50
1981	2.48	6.19	3.55	2.12	85.50	13.80	44.60	52.00
1980	3.13	7.69	4.07	1.85	58.50	13.00	38.10	56.40
1979	2.61	6.33	4.08	1.51	50.00	12.10	43.00	61.90
1978	2.28	6.79	3.22	1.37	52.50	10.70	47.50	48.00
1977	1.01	5.82	2.19	1.40	56.00	9.80	39.70	34.60
1976	2.10	6.99	2.88	1.60	55.00	9.90	43.90	34.10
1975	2.50	5.00	3.27	1.47	52.50	8.94	46.70	35.30
1974	3.02	6.73	3.94	1.58	45.00	8.64	34.90	37.10
1973	2.61	5.71	3.79	1.31	37.00	7.43	38.30	41.30
1972	1.57	4.32	1.60	0.82	30.00	6.34	25.30	31.50
1972	1.57	4.52	1.00	0.82	30.00	0.54	25.50	51.50
1071	1.07	2.00	1.00	0.77	05 50	C 10	17.00	07 50
1971	1.06	3.08	1.36	0.67	25.50	6.13	17.80	27.50
1970	1.36	2.84	1.41	0.70	24.50	5.97	23.20	26.40
1969	1.18	2.36	1.19	0.61	24.50	5.76	22.50	25.60
1968	1.07	2.40	1.14	0.58	24.50	5.61	19.10	22.80
1967	1.01	2.52	1.31	0.73	26.50	5.41	19.50	21.80
								/
1966	1.26	2.76	1.70	0.71	25.00	5.04	24.00	21.70
1965	1.17	2.59	1.38	0.68	26.10	4.32	19.90	19.60
1964	1.17	2.66	1.32	0.64	25.00	4.18	15.20	18.00
1963	1.13	2.54	1.73	0.63	28.00	4.10	15.10	19.00
1962	1.11	2.33	1.97	0.65	26.20	4.14	16.70	19.90
1961	1.08	2.25	1.77	0.66	21.80	4.29	17.00	19.20
1960	1.01	2.18	1.68	0.62	21.90	4.27	15.70	20.10
1700	1.01	2.10	1.00	0.02	21.70	7.27	13.70	20.10

### TABLE 59 Value of Agricultural Exports, Ohio and U.S., Fiscal Years 2007-2009<sup>1</sup>

	Wheat	Feed Grains	Soybeans and	Tobacco	Fruits and	Vegetables	Live animals and
Year	and Products <sup>2</sup>	and Products <sup>3</sup>	Products <sup>4</sup>	Unmfgd.	Preps.	and Preps.	meat, exc. Poultry
				Million Do		1	
Ohio							
2007	268.8	454.8	820.9	16.9	9.4	63.8	59.3
2008	518.5	570.5	1,047.9	15.1	15.3	53.1	71.0
2009	349.4	464.7	1,170.2	10.5	15.4	66.7	65.0
United States							
2007	8,681.9	11,835.9	11,028.2	1,143.5	5,019.1	4,298.5	6,800.0
2008	14,826.9	18,130.9	19,278.4	1,279.7	5,882.3	5,154.7	9,452.6
2009	8,598.2	11,978.7	17,708.8	1,199.5	5,713.5	5,279.1	8,906.5
	Hides	Poultry	Fats Oils and	Dairy	Feeds and		

	Hides	Poultry	and	Dairy	and			
Year	and Skins <sup>5</sup>	and Products	Greases	Products	Feeders	Seeds <sup>6</sup>	Other <sup>7</sup>	Total
				Million Dol	lars			
Ohio								
2007	12.1	59.3	3.0	41.7	35.5	10.2	346.7	2,202.3
2008	12.6	70.8	4.1	63.6	42.8	12.1	342.4	2,839.9
2009	8.5	75.8	2.7	41.3	41.4	10.6	348.7	2,670.9
United States								
2007	2,160.5	3,777.1	748.4	2,522.1	2,897.9	933.1	11,026.3	82,216.8
2008	2,130.9	4,928.9	1,061.2	4,097.5	4,007.4	1,154.9	12,715.1	115,305.4
2009	1,509.8	4,849.9	682.7	2,335.3	3,948.3	1,238.3	12,432.7	96,632.2

<sup>1/</sup>Export shares for Ohio were derived from the State's contribution to national production. They do not show actual State exports, but instead reflect the pro-rated stake in the national export total. <sup>2/</sup> Unmilled flour, Bulgar, other wheat products. <sup>3/</sup> Includes corn, barley, oats, grain, sorghum, and other coarse grain products. <sup>4/</sup> Soybeans, soybean meal, and soybean oil. <sup>5/</sup> Distribution of furskins to the State pro-rated level includes mink pelts. <sup>6/</sup> Primarily bean, vegetable, and grass seeds. <sup>7/</sup> Mainly miscellaneous animal, vegetable, and tropical products.

### TABLE 60 Value of U.S. Foreign Trade and Trade Balance, Fiscal Years 2007-2010

						Ag. Share of		
	Ag.	Total	Ag. Share of	Ag.	Total	Total	Ag. Trade	Total Trade
Year	Exports	Exports	Total Exports	Imports	Imports	Imports	Balance	Balance
	Million Dollars		Percent	Million Dollars		Percent	Million Dollars	
2006/07	82,217	1,016,871	8	70,063	1,899,097	4	12,154	(882,226)
2007/08	114,910	1,183,052	10	79,320	2,147,849	4	35,590	(964,796)
2008/09	96,295	943,465	10	73,404	1,595,068	5	22,891	(651,602)
2009/10	108,664	1,077,013	10	78,953	1,841,831	4	29,710	(764,817)

### TABLE 61 Farm Income Statement of Ohio: 2007-2009 U.S.: 2008-2009

		Ohio		United States		
Gross Farm Income	2007	2008	2009	2008	2009	
		The	ousand Dollars			
Value of crop production	4,166,936	4,680,983	5,278,253	185,071,313	169,028,650	
Food grains	229,306	403,729	298,024	18,708,372	14,383,800	
Feed crops	1,473,561	2,071,778	1,716,914	58,925,844	50,176,020	
Cotton	0	0	0	5,227,915	3,488,956	
Oil crops	1,607,346	1,743,657	1,865,154	28,688,901	31,912,060	
Tobacco	11,252	11,355	11,229	1,450,572	1,485,238	
Fruits and tree nuts	55,412	62,499	64,804	19,287,247	18,994,666	
Vegetables	235,910	248,700	272,233	20,977,605	20,563,954	
All other crops	446,102	359,554	372,886	23,537,835	22,649,845	
Home consumption	2,529	2,306	1,492	101,948	96,958	
Value of inventory adjustment <sup>2</sup>	105,518	(222,595)	675,517	8,165,074	5,277,153	
Value of livestock production	2,543,507	2,802,229	2,258,075	140,274,663	119,216,135	
Meat animals	776,096	802,393	774,215	65,011,286	58,598,517	
Dairy products	985,050	1,004,700	727,842	34,849,113	24,342,440	
Poultry and eggs	722,947	888,376	681,293	36,832,493	32,463,478	
Miscellaneous livestock	50,851	52,969	50,996	4,832,806	4,347,194	
Home consumption	10,577	12,636	13,902	318,481	286,903	
Value of inventory adjustment <sup>2</sup>	(2,014)	41,155	9,827	(1,569,516)	(822,397)	
Revenues from services and forestry	1,045,068	1,250,698	1,350,629	41,978,375	42,686,077	
Machine hire and customwork	36,566	29,054	52,905	3,013,716	4,014,124	
Forest products sold	22,913	23,740	24,845	723,884	658,891	
Other farm income	226,431	446,193	525,731	17,714,408	17,298,407	
Gross imputed rental value of farm dwellings	759,158	751,711	747,148	20,526,367	20,714,655	
Value of agricultural sector production <sup>1</sup>	7,755,511	8,733,910	8,886,957	367,324,351	330,930,862	
Less: Purchased inputs	4,265,783	4,720,114	4,552,111	202,971,384	189,992,112	
Farm origin	1,441,422	1,591,171	1,544,887	79,794,169	77,025,728	
Feed purchased	942,749	946,650	874,052	46,929,786	45,027,927	
Livestock and poultry purchased	95,061	106,372	105,778	17,744,310	16,477,444	
Seed purchased	403,612	538,149	565,057	15,120,073	15,520,357	
Manufactured inputs	1,317,087	1,658,103	1,506,119	55,039,045	48,961,872	
Fertilizers and lime	652,043	897,416	805,959	22,533,546	20,135,755	
Pesticides	268,509	300,098	294,833	11,718,091	11,520,052	
Petroleum fuel and oils	317,558	379,019	310,066	16,243,399	12,715,826	
Electricity	78,977	81,570	95,261	4,544,009	4,590,239	
Other purchased inputs	1,507,274	1,470,840	1,501,105	68,138,170	64,004,512	
Repair and maintenance of capital items	416,585	457,553	493,232	14,812,731	14,716,288	
Machine hire and customwork	82,678	81,947	92,564	4,063,917	3,890,283	
Marketing, storage, and transportation expenses	186,883	164,366	203,544	10,146,915	10,269,744	
Contract labor	23,660	13,148	18,343	4,709,784	3,853,919	
Miscellaneous expenses	797,468	753,826	693,422	34,404,823	31,274,278	

### TABLE 61 Farm Income Statement of Ohio: 2007-2009 U.S.: 2008-2009

#### Ohio United States **Gross Farm Income** 2009 2008 2008 2009 Thousand Dollars **Plus: Net government transactions** (4,933)(6,856)(7, 238)923,502 1,203,668 + Direct Government payments 268,733 275,223 288,445 12,241,697 12,262,587 - Motor vehicle registration and licensing fees 14,470 12,515 15,751 604,251 645,378 279,932 10,713,944 10,413,541 - Property taxes 259,196 269,564 Gross value added 3,484,795 4,006,941 4,327,608 165,276,469 142,142,418 Less: Capital consumption 1,011,300 1,079,742 1,133,460 28,689,535 30,116,259 Net value added 1 2,473,495 2,927,199 3,194,148 136,586,934 112,026,158 Less: Payments to stakeholders 1,058,242 1,044,105 1,072,318 49,989,371 49,839,092 24,979,930 24,850,656 Employee compensation (total hired labor) 513,329 462,675 458,363 Net rent received by nonoperator landlords 9,834,140 163,849 196,141 234,632 9,589,811 Real estate and nonreal estate interest 381,064 385,289 379,323 15,419,630 15,154,296 Net farm income<sup>1</sup> 1,415,253 1,883,094 2,121,830 86,597,563 62,187,066

<sup>1/</sup> Value of agricultural sector production is the gross value of the commodities and services produced within a year. Net value-added is the sector's contribution to the National economy and is the sum of the of the income from production earned by all factors-of-production, regardless of ownership. Net farm income is the farm operators' share of income from the sector's production activities. The concept presented is consistent with that employed by the Organization for Economic Cooperation and Development. <sup>2/</sup> A positive value of inventory change represents current-year production not sold by December 31. A negative value is an offset to production from prior years included in current-year sales.

### TABLE 62 Farm Assets, Debts and Ratios, U.S. 2006-2009

	, 	United	States	
Assets, Debts and Equity	2006 <sup>1</sup>	2007 <sup>1</sup>	2008 <sup>1</sup>	2009
		Million Doll	ars	
Farm assets	1,923,596	2,055,276	2,015,707	2,043,500
Real estate	1,625,835	1,751,386	1,702,961	1,727,173
Livestock and poultry	80,747	80,649	80,607	79,785
Machinery and motor vehicles <sup>2</sup>	114,200	114,706	115,785	112,332
Crops <sup>3</sup>	22,699	22,703	27,610	32,887
Purchased inputs	6,460	7,019	7,167	7,217
Financial	73,656	78,812	81,577	84,106
Farm debt <sup>4</sup>	203,581	214,063	242,677	245,360
Real estate	108,048	112,682	133,582	134,514
Farm Credit System	43,448	46,793	57,124	58,423
Farm Service Agency	2,374	2,281	2,313	2,343
Commercial banks	40,149	41,884	49,705	50,338
Life insurance companies	12,001	12,750	14,736	14,246
Individuals and others	9,790	8,657	9,552	8,695
CCC storage & drying loans	285	316	151	469
Nonreal estate	95,533	101,382	109,096	110,846
Farm Credit System	27,811	31,622	37,290	39,883
Farm Service Agency	2,736	2,808	2,652	2,823
Commercial banks	51,253	54,129	57,313	57,027
Individuals and others	13,733	12,823	11,841	11,113
Equity	1,720,015	1,841,212	1,773,029	1,798,140
Ratio:				
Debt/equity	11.8	11.6	13.7	13.5
Debt/assets	10.6	10.4	12.0	12.0

<sup>17</sup> Revised <sup>27</sup> Includes only farm share value for trucks and autos. <sup>37</sup> Non-CCC crops held on farms plus value above loan rates for crops held under CCC. <sup>47</sup> Includes CCC storage and drying facilities loans but excludes debt on operator dwellings and for nonfarm purposes.

### TABLE 63 Monthly Temperature, Precipitation, Growing Degree Days (Base 50-Mod), and Deviation from Normal, Ohio, 2010

			APR	RIL		
Climate	Temperature		Precipitation		Growing Degree Days	
Division	Mean	Dev	Accum	Dev	Accum	Dev
1	54.2	5.7	3.75	0.44	279	110
2	54.1	5.8	2.92	-0.37	276	115
3	52.8	5.3	2.13	-1.25	264	105
4	55.8	5.8	2.31	-1.32	303	112
5	56.2	5.6	2.15	-1.35	319	114
6	54.1	5.2	1.98	-1.51	289	108
7	54.0	4.6	2.01	-1.34	288	97
8	57.1	5.3	2.15	-1.86	329	105
9	57.3	4.6	1.59	-1.74	358	105
10	56.0	5.0	1.43	-1.92	332	109

	MAY								
Climate	Temp	erature	Precipit	tation	Growing Degree Days				
Division	Mean	Dev	Accum	Dev	Accum	Dev			
1	62.8	2.8	5.79	2.17	436	64			
2	63.1	3.5	4.43	0.71	445	87			
3	61.3	3.1	4.39	0.70	405	65			
4	63.8	2.9	4.98	0.90	461	69			
5	64.1	3.1	4.63	0.47	472	71			
6	62.7	3.3	3.99	-0.07	439	75			
7	62.4	2.8	4.08	0.08	431	60			
8	65.2	3.2	4.45	-0.31	499	80			
9	65.5	3.3	7.75	3.49	508	76			
10	64.2	3.4	6.10	1.94	476	75			

### Ohio Climate Divisions



### TABLE 63 Monthly Temperature, Precipitation, Growing Degree Days (Base 50-Mod), and Deviation from Normal, Ohio, 2010

		JUNE								
Climate	Temperature		Precipi	tation	Growing Degree Days					
Division	Mean	Dev	Accum	Dev	Accum	Dev				
1	72.0	2.8	5.42	1.57	664	91				
2	72.0	3.4	6.17	2.10	661	103				
3	69.6	2.7	5.20	1.13	595	77				
4	73.1	3.2	6.67	2.47	696	106				
5	73.3	3.5	6.50	2.30	699	111				
6	71.3	3.2	7.52	3.32	643	96				
7	70.7	2.7	6.40	2.23	628	80				
8	74.5	3.9	6.97	2.85	738	127				
9	74.5	4.1	5.10	1.14	727	122				
10	72.6	3.5	5.76	1.62	679	106				

	JULY								
Climate	Tempo	erature	Precipi	tation	Growing Degre	ee Days			
Division	Mean	Dev	Accum	Dev	Accum	Dev			
1	75.9	2.9	2.80	-0.78	771	78			
2	75.6	2.9	3.29	-0.32	767	79			
3	73.8	2.8	3.74	-0.22	724	82			
4	76.1	2.5	2.98	-1.05	785	75			
5	75.8	2.3	4.15	-0.04	782	75			
6	74.3	2.3	3.67	-0.37	738	70			
7	74.7	2.7	3.23	-0.93	749	79			
8	77.0	2.6	2.81	-1.20	812	79			
9	76.4	2.0	4.68	0.51	792	65			
10	75.3	2.3	3.80	-0.39	766	71			

	AUGUST								
Climate	Temperature		Precipi	itation	Growing Degree Days				
Division	Mean	Dev	Accum	Dev	Accum	Dev			
1	74.1	3.3	1.94	-1.59	730	94			
2	74.3	3.6	2.21	-1.48	741	104			
3	72.7	3.2	2.69	-0.98	700	97			
4	74.7	3.3	2.71	-0.83	750	94			
5	74.9	3.3	2.97	-0.80	754	93			
6	73.5	3.3	2.28	-1.59	715	92			
7	74.1	3.6	2.20	-1.55	736	104			
8	76.0	3.3	2.05	-1.71	769	81			
9	75.9	3.1	3.71	-0.19	771	82			
10	74.9	3.3	3.06	-0.90	748	91			

### TABLE 63 Monthly Temperature, Precipitation, Growing Degree Days (Base 50-Mod), and Deviation from Normal, Ohio, 2010

	SEPTEMBER								
Climate	Tempe	erature	Precipitation		Growing Degree Days				
Division	Mean	Dev	Accum	Dev	Accum	Dev			
1	65.2	1.4	1.80	-1.13	468	25			
2	65.6	1.8	2.52	-0.68	468	28			
3	63.6	1.1	2.56	-1.39	416	0			
4	66.5	2.0	1.54	-1.25	503	37			
5	66.8	2.0	2.02	-0.90	500	28			
6	64.5	1.3	2.76	-0.46	451	16			
7	65.0	1.3	2.48	-0.84	455	10			
8	68.2	2.4	1.22	-1.71	541	46			
9	67.6	1.5	1.92	-1.05	517	14			
10	66.1	1.4	2.24	-0.80	484	13			

	OCTOBER								
Climate	Temp	erature	Precipi	itation	Growing Degree Days				
Division	Mean	Dev	Accum	Dev	Accum	Dev			
1	54.5	2.4	1.13	-1.36	270.	53			
2	53.8	1.6	2.40	-0.09	243	30			
3	51.8	0.4	3.05	0.15	195	-7			
4	54.9	2.0	1.40	-1.19	284	46			
5	55.3	2.0	1.68	-0.85	287	40			
6	53.4	1.5	2.04	-0.50	244	25			
7	53.3	1.0	2.35	-0.18	229	4			
8	56.3	2.1	1.45	-1.45	324	57			
9	56.3	1.8	1.97	-0.69	319	35			
10	54.6	1.4	2.22	-0.38	279	25			

	NOVEMBER								
Climate	Tempe	erature	Precipitation		Growing Degree Days				
Division	Mean	Dev	Accum	Dev	Accum	Dev			
1	40.3	-0.1	3.76	0.92	80	19			
2	40.9	-0.2	3.91	0.96	77	13			
3	40.7	-0.3	4.25	0.92	69	5			
4	41.4	-0.2	4.70	1.58	91	16			
5	41.9	-0.3	4.06	0.82	99	17			
6	41.3	0.2	4.38	1.23	85	13			
7	41.5	-0.3	3.75	0.61	76	-1			
8	43.3	0.1	5.77	2.33	120	26			
9	43.6	-0.5	3.30	0.13	125	11			
10	42.1	-0.7	3.51	0.31	104	8			

# TABLE 64Last Occurrence of Critical FahrenheitTemperatures, Spring 2010

remperature			24	10	2	00	20	0	24	-0
	2		24		2		32		36	
Stations	Mo.	Day								
Akron Canton	3	6	3	27	3	27	4	28	5	10
Celina	3	6	3	26	3	30	5	10	5	10
Cincinnati	3	5	3	7	3	27	3	30	5	11
Cleveland	3	6	3	6	3	27	4	19	5	10
Columbus	3	7	3	7	3	27	4	28	5	10
Coshocton	3	8	3	27	4	10	5	10	5	10
Dayton	3	5	3	26	4	10	4	11	5	10
Findlay	3	6	3	27	4	10	4	28	5	10
Hoytville	3	6	3	27	3	30	5	10	5	10
Mansfield	3	7	3	27	4	10	4	28	5	10
Marion	3	7	3	26	4	28	5	10	5	10
Pandora	3	6	3	27	3	30	5	10	5	10
Portsmouth	3	7	3	7	3	28	4	28	5	10
Toledo	3	6	3	27	4	10	5	10	5	10
Wooster	3	28	3	28	4	20	5	10	5	10
Youngstown	3	5	3	27	4	10	5	10	5	10
Zanesville	3	8	3	27	4	28	5	10	5	10

### TABLE 65

### **First Occurrence of Critical Fahrenheit Temperatures, Fall 2010**

-	20	)0	2	24 <sup>0</sup>	2	8º	3	2º	36	)
Stations	Mo.	Day	Mo.	Day	Mo.	Day	Mo.	Day	Mo.	Day
Akron Canton	12	3	11	28	11	1	11	1	10	19
Celina	12	6	11	3	11	1	11	1	10	19
Cincinnati	12	9	11	28	11	7	10	30	10	29
Cleveland	12	4	12	4	11	3	11	1	10	22
Columbus	11	28	11	7	11	1	10	22	10	16
Coshocton	11	28	11	3	10	30	10	16	10	16
Dayton	12	6	11	26	11	3	11	1	10	22
Findlay	11	28	11	3	11	1	11	1	10	19
Hoytville	11	3	11	2	11	1	10	22	10	16
Mansfield	11	28	11	7	11	1	10	22	10	19
Marion	11	27	11	1	11	1	10	22	10	16
Pandora	12	5	11	3	11	1	10	22	10	16
Portsmouth	12	7	11	7	11	7	10	22	10	20
Toledo	11	28	11	19	11	1	11	1	10	19
Wooster	11	28	11	2	11	1	10	20	10	13
Youngstown	12	7	11	2	11	1	10	22	10	12
Zanesville	11	28	11	6	10	30	10	16	10	16

### TABLE 66 Corn Development by Selected Dates, Ohio. 2009-2010 and 2006-2010 Average

	0.20	J <i>J</i> -2010	Planted	100-2010		Silked			Dent	
Date		2009	2010	Average	2009	2010	Average	2009	2010	Average
			Percent			Percent			Percent	
Apr	10	0	0	0						
	15	1	4	2						
	20	2	17	6						
	25	4	45	17						
	30	9	58	30						
Лау	5	16	69	44						
2	10	22	77	61						
	15	34	83	70						
	20	55	86	77						
	25	79	89	85						
	30	94	94	94						
une	5	97	97	98						
	10	100	100	100						
	15									
	20									
	25									
	30				1	6	1			
uly	5				2	18	7			
	10				8	40	17			
	15				20	62	33			
	20				36	80	54			
	25				55	92	72			
	30				76	92	84			
ug	5				90	97	93	0	6	1
	10				96	100	98	1	18	7
	15				99	100	100	4	34	15
	20				100	100	100	11	52	25
	25							22	64 72	39 52
	30							<u>34</u> 49	73	<u>52</u> 66
ep	5 10							49 60	80 87	66 77
								60 70	87 94	86
	15 20							70 80		86 94
	20 25							80 85	100 100	94 96
	25 30							85 89	100	96 97
Oct	5							93	100	97
	5 10							100	100	100
	10							100	100	100
			Mature		Н	arvested for (	Frain	_Ha	rvested for S	ilage

			Mature		H	arvested for (	Frain	Ha	rvested for S	lage
Date		2009	2010	Average	2009	2010	Average	2009	2010	Average
			Percent			Percent			Percent	
Aug	15							0	0	1
	20							3	13	5
	25	1	5	2				7	20	10
	30	2	9	4				10	32	17
Sep	5	3	24	10				20	53	32
	10	8	42	18				27	71	44
	15	11	60	29	0	6	1	36	83	57
	20	14	74	41	0	13	4	47	92	69
	25	21	83	53	1	22	8	63	95	80
	30	34	88	67	2	30	11	74	97	87
Oct	5	49	91	77	4	39	16	82	100	92
	10	65	95	84	5	47	20	92	100	96
	15	75	100	89	7	59	27	99	100	99
	20	84	100	93	10	70	35	100	100	100
	25	90	100	97	17	79	45			
	30	94	100	99	22	89	55			
Nov	5	100	100	100	31	92	65			
	10				43	98	75			
	15				58	100	82			
	20				71	100	88			
	25				80	100	92			
	30				86	100	95			
Dec	5				93	100	98			
	10				98	100	100			
	15									

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### TABLE 67 Soybean Development by Selected Dates, Ohio, 2009-2010 and 2006-2010 Average

			Planted	-		Setting Pods	
Date		2009	2010	Average	2009	2010	Average
			Percent			Percent	
Apr	25	0	13	5			
	30	2	20	9			
May	5	7	28	19			
	10	13	36	33			
	15	16	44	44			
	20	29	47	54			
	25	50	53	62			
	30	78	64	78			
June	5	88	79	88			
	10	93	83	92			
	15	100	85	96			
	20	100	90	98			
	25	100	97	99			
	30	100	100	100			
July	5				1	2	1
	10				2	4	2
	15				4	10	6
	20				7	21	11
	25				14	36	22
	30				24	49	38
Aug	5				43	69	59
	10				60	78	76
	15				69	82	85
	20				87	92	93
	25				94	97	97
	30				96	100	99
Sep	5				99	100	100
	10				100	100	100

			Shedding Lea	ves		Harvested	
Date		2009	2010	Average	2009	2010	Average
			Percent			Percent	
Aug	20	0	1	0			
	25	1	4	3			
	30	2	11	7			
Sep	5	8	29	17			
	10	18	45	29			
	15	32	63	45	0	5	1
	20	52	79	63	1	14	4
	25	69	87	77	5	26	11
	30	81	92	87	7	37	18
Oct	5	89	95	93	12	48	28
	10	96	97	96	25	60	41
	15	98	100	98	30	74	56
	20	100	100	99	48	83	69
	25	100	100	100	75	90	80
	30				80	96	86
Nov	5				87	100	92
	10				92	100	95
	15				96	100	98
	20				98	100	99
	25				100	100	100

### TABLE 68 Winter Wheat Development by Selected Dates, Ohio. 2009-2010 and 2006-2010 Average

			Planted	1/				Headed			Harveste	ed
Date		2009	2010	Average	Date		2009	2010	Average	2009	2010	Average
			Percent		1			Percent			Percent	
					May	10	2	7	3			
						15	7	17	11			
Sep	20	0	3	1		20	23	42	30			
	25	1	7	4		25	46	70	58			
	30	6	20	13		30	73	92	84			
Oct	5	17	37	27	Jun	5	95	95	97			
	10	35	56	45		10	99	97	99			
	15	41	75	63		15	100	100	100			
	20	56	86	75		20						
	25	79	91	86		25				2	4	2
	30	85	96	91		30				2	24	9
Nov	5	90	100	95	July	5				17	54	30
	10	93	100	96		10				56	88	57
	15	95	100	97		15				82	97	82
	20	100	100	100		20				98	100	97
	25					25				98	100	99
						30				99	100	100
					Aug	5				100	100	100

<sup>1/</sup> Planted for the following year's harvest.

### TABLE 69 Oats Development by Selected Dates, Ohio. 2009-2010 and 2006-2010 Average

			Planted			Headed			Harvested	
Date		2009	2010	Average	2009	2010	Average	2009	2010	Average
			Percent			Percent			Percent	
Лar	30	10	0	3						
Apr	5	27	8	11						
	10	33	26	20						
	15	39	46	31						
	20	44	67	45						
	25	52	88	61						
	30	68	91	75						
1ay	5	82	92	85						
	10	91	93	92						
	15	93	95	96	1	2	2			
	20	96	97	98	1	4	3			
	25	100	100	100	2	9	6			
	30				7	20	14			
ıne	5				14	23	25			
	10				30	47	41			
	15				52	65	57			
	20				79	77	75			
	25				86	77	86			
	30				94	83	92			
ıly	5				95	92	97	0	3	1
5	10				96	95	98	3	3 5	3
	15				98	99	99	11	13	9
	20				100	100	100	18	27	17
	25							22	49	29
	30							41	86	53
ug	5							70	98	81
J	10							93	100	95
	15							96	100	99
	20							100	100	100
	25									
	30									
ер	5									

### TABLE 70 Other Hay Harvested by Selected Dates, Ohio, 2009-2010 and 2006-2010 Average

			First Cutti			Second Cutt			Third Cutting	
Date		2009	2010	Average	2009	2010	Average	2009	2010	Average
			Percent	_		Percent			Percent	
May	15	0	6 7	3						
	20	7		6						
	25	21	17	16						
	30	41	36	32						
une	5	45	46	45						
	10	56	53	55						
	15	67	61	68	0	1	1			
	20	81	70	79	2	4	4			
	25	84	79	85	8	4	7			
r 1	30	89	85	90	14	13	13			
uly	5	93	94	93	20	25	19			
	10	100	99	97	33	40	29			
	15	100	100	99	45	55	44	0		
	20	100	100	100	57	66	54	0	2 7	1
	25				59	72	62	3		4
•	30				66	77	70	3	11	8
Aug	5				75	85	78	10	18	12
	10				81	89	83	16	23	16
	15				84	90	86	20	29	21
	20				85	94	90	26	31	27
	25				89	98	93	33	44	34
1	30				<u>92</u> 95	100	97	<u>41</u> 55	59	48
Sep	5					100	99		68 72	58
	10				98	100	100	51	73	64
	15 20				100	100	100	61 67	81 89	70 78
	20									/8
	25 30							71	91	83
Dat	5							76 83	<u>94</u> 96	<u>86</u> 91
Oct	5 10							83 87	96 99	93
	10							87 88	100	93 96
	13							88 91		96 98
	20 25							91 94	100	
	25 30							94 96	100 100	99 99
Nov	<u> </u>							100	100	100

### TABLE 71

### Alfalfa Hay Harvested by Selected Dates, Ohio, 2009-2010 and 2006-2010 Average

			First Cut			Second Cu			Third Cı	
Date		2009	2010	Average	2009	2010	Average	2009	2010	Average
			Percent			Percent			Percent	
lay	15	0	9	4						
	20	11	12	10						
	25	29	26	23						
	30	48	53	43						
ne	5	61	62	59						
	10	72	70	71	0	1	1			
	15	82	77	83	3	4	4			
	20	91	83	90	8	9	9			
	25	94	88	94	20	13	17			
	30	97	94	97	<u>34</u> 51	27	28			
ly	5	100	99	99	51	45	42			
	10	100	100	100	65	65	56			
	15				76	80	69	_		
	20				83	89	80	7	15	8
	25				84	91	85	12	26	15
	30				88	95	91	17	38	25
ıg	5				94	100	96	27	55	39
	10				97	100	98	40	65	51
	15				100	100	100	57	69	62 72
	20 25				100	100	100	63	77	12
	20							72	85	80
	<u>30</u> 5							<u>83</u> 86	<u>92</u> 95	<u>86</u> 90
ep	10							80 89	93 97	90 93
	10 15							89 91	100	93 06
	20							91 92	100	96 97
	20 25							92 96	100	97 98
	23 30							98	100	98 99
t	5							100	100	100
ι	10							100	100	100

### TABLE 72 Days Suitable for Fieldwork in Ohio, 2009-2010 and 2006-2010 Average

		20	10 Average	2(	)10	Av	erage
Date		7-Day	Cumulative	7-Day	Cumulative	7-Day	Cumulative
				Number of days			
Apr.	2	3.3	3.3	2.0	2.0	2.2	2.2
	9	2.0	5.3	3.8	5.8	2.6	4.8
	16	1.0	6.3	5.5	11.3	3.1	7.9
	23	1.0	7.3	6.4	17.7	3.8	11.7
	30	2.8	10.1	2.9	20.6	3.7	15.4
Лay	7	1.8	11.9	2.6	23.2	3.3	18.7
	14	2.8	14.7	1.8	25.0	3.3	21.9
	21	5.7	20.4	0.7	25.7	2.8	24.8
-	28	4.4	24.8	4.2	29.9	4.9	29.7
une	4	3.0	27.8	3.3	33.2	3.8	33.5
	11	4.0	31.8	1.9	35.1	3.8	37.3
	18	3.9	35.7	2.6	37.7	4.9	42.2
	25	5.1	40.8	4.1	41.8	4.5	46.7
uly	2	4.8	45.6	5.2	47.0	4.6	51.3
-	9	6.6	52.2	6.4	53.4	5.3	56.6
	16	6.2	58.4	5.0	58.4	5.3	61.9
	23	4.3	62.7	5.7	64.1	5.2	67.1
2	30	3.3	66.0	6.0	70.1	5.1	72.2
ug.	6	4.9	70.9	5.3	75.4	5.7	77.8
	13	5.4	76.3	5.9	81.3	5.8	83.6
-	20	4.4	80.7	6.2	87.5	6.0	89.6
	27	5.8	86.5	6.2	93.7	5.5	95.1
ep.	3	6.4	92.9	6.8	100.5	5.8	100.9
	10	5.2	98.1	6.7	107.2	5.9	106.8
	17	6.7	104.8	6.1	113.3	5.3	112.1
	24	5.1	109.9	6.4	119.7	5.8	117.9
Oct.	1	3.3	113.2	5.2	124.9	4.6	122.5
	8	3.0	116.2	4.8	129.7	4.5	127.0
	15	2.2	118.4	6.0	135.7	4.8	131.9
	22	5.0	123.4	6.2	141.9	4.9	136.8
	29	3.1	126.5	5.3	147.2	4.2	141.0
lov.	5	4.8	131.3	6.3	153.5	5.4	146.4
	12	6.5	137.8	6.6	160.1	5.6	152.0
	19	4.9	142.7	4.6	164.7	3.9	155.9
	26	-		-	-	-	

## TABLE 73Nursery Crops: Producers, Quantity Sold, and Sales, Ohio, 2009

	Producers	Quantity Sold	Gross Sales	Percent of Sales at wholesale
	2009	2009	2009	2009
Broadleaf Evergreens	Number 133	1,000 Plants 1,354	1,000 Dollars 17,030	Percent 92
Coniferous Evergreens	212	971	24,860	84
Deciduous Shade Trees	128	218	16,575	88
Deciduous Flowering Trees	141	1	13,987	92
Deciduous Shrubs	162	1,583	18,882	90
Fruit and Nut Plants	56	169	241	36
Ornamental Grasses	113	590	3,261	82
Other Woody Ornamentals and Vines	72	1,135	1,502	86
Christmas Trees, Cut and to be Cut	83	70	2,575	13
Propagation Material or Lining-out Stock	54	50,646	25,238	1

<sup>1/</sup> Not published to avoid disclosing data for individual operations.

# TABLE 74Nursery Crops: Percent of Sales by Category, 2009, and Inventory, January 1, 2007and 2010, Ohio

	P	Percent of Plants Sold			Trees and Plants on Hand		
	Bare Root 2009	Balled & Burlap 2009	Container 2009	Jan. 1 2007	Jan.1 2010		
	Percent	Percent	Percent	1,000 Plants	1,000 Plants		
Broadleaf Evergreens	1	30	1	6,432	3,448		
Coniferous Evergreens	1	65	1	7,104	4,603		
Deciduous Shade Trees	1	69	1	1,342	717		
Deciduous Flowering Trees	1	57	1	587	685		
Deciduous Shrubs	1	15	1	7,362	3,029		
Fruit and Nut Plants	1	1	78	-	36		
Ornamental Grasses	1	1	1	421	437		
Other Woody Ornamentals and Vines	1	1	1	792	1		
Christmas Trees, Cut and to be Cut	-	-	-	742	1,179		

<sup>1/</sup> Not published to avoid disclosing data for individual operations.

## TABLE 75Nursery Crops: Operations by Gross Value of Sales, Ohio, 2009

	Operations 2009
\$10,000-\$99,999	436
\$100,000-\$249,999	144
\$250,000-\$499,999	89
\$500,000-\$999,999	62
\$1,000,000-\$2,499,999	32
<u>\$2,500,000 or more</u>	21
Total	784

### TABLE 76 Nurserv Crops: Number of Hired Workers, Ohio, 2009

Turisery crops. Turinger of I	Hired 2009
Hired Workers	9,228
Hired 150 days or more	4,591
Hired 149 days or less	4,637

### **Commercial Floriculture Production and Value, Ohio, 2009-2010**

Commercial Floric	Commercial Floriculture Production and Value, Onio, 2009-2010         Quantity Sold       Value of Sales at								
Сгор	Unit	Tota	l Units 0 Units)		t of Sales 10lesale	Wholesal (Doll		Wholesale (\$1,000) <sup>1</sup>	
		2009	2010	2009	2010	2009	2010	2009	2010
CUT FLOWERS	~								
Alstroemeria	Stems	6	6	6	6	6	6	6	6
Carnations, Standard Pompon Chrysanthemums	Blooms Bunches	- 6	- 6	- 6	- 6	- 6	- 6	- 6	- 6
Delphinium and Larkspur	Stems	-	-	-	-	-	-	-	-
Gerbera Daisy	Stems	6	6	6	6	6	6	6	6
Gladioli	Spikes	- 6	6 6	- 6	6 6	- 6	6 6	- 6	6
Iris Lilies, All	Stems Stems	6	6	6	6	6	6	6	6
Lisianthus	Stems	6	6	6	6	6	6	6	6
Orchids	Blooms	6	6	6	6	6	6	6	6
Roses, All	Stems	-	-	-	-	-	-	-	-
Snapdragons	Spikes	101	6 6	92	6 6	0.62	6 6	63 6	6 6
Tulips All Other Cut Flowers	Stems	6	NĂ	6	6	ŇĂ	NA	6	6
Thi Other Cut I lowers			1424			1424	1 1 1 1		
POTTED FLOWERING PLA FOR INDOOR OR PATIO US									
African Violets	Pots	55	27	98	96	1.90	1.63	104	44
Azaleas, Finished Florist	Pots	25	19	89	93	9.12	9.11	228	173
Chrysanthemums, Florist	Pots	76	92 520	92	57	4.26	3.89	324	358
Lilies, Easter Orchids	Pots Pots	463 1,250	520 1,936	97 100	98 100	4.65 8.63	4.10 8.25	2,153 10,788	2,132 15,972
Poinsettias	Pots	3,482	3,580	94	95	4.11	3.68	14,297	13,186
Roses, Florist	Pots	3	2	15	31	7.67	9.50	23	19
Spring Flowering Bulbs	Pots	183	225	82	91	4.09	4.28	748	964
All Other Flowering	Pots	282	803	75	69	4.46	3.53	1,257	2,838
Foliage	Pots	NA	NA	62	60	NA	NA	1,442	1,421
HERBACEOUS PERENNIAL	LS								
Hardy/garden Mums	Pots	3,957	4,065	76	76	2.89	2.96	11,243	12,034
Hosta All Other Herb. Per.	Pots Pots	531 7,051	568	88 87	82 85	4.08 3.06	3.88 3.90	2,169	2,201 21,498
All Oulei Held. Fel.	FOIS	7,031	7,422	0/	85	5.00	5.90	21,595	21,490
BEDDING/GARDEN HANGING BASKETS									
Begonia	Baskets	138	160	78	69	6.56	6.69	905	1,070
Geraniums									
Vege. Cutting	Baskets	354	347	81	81	8.05	7.98	2,850	2,769
Seed Impatiens	Baskets Baskets	114 224	102 235	96 84	96 84	7.07 7.58	7.09 7.43	806 1,698	723 1,746
Marigold	Baskets	-	235	- 04	- 04	1.30	/.43 -	1,090	1,740
New Guinea Impatiens	Baskets	271	276	87	88	7.20	6.98	1,951	1,926
Pansy/viola	Baskets	39	46	94	95	7.50	7.29	293	335
Petunias	Baskets Baskets	630	623	79 85	80	7.83	7.66	4,933	4,772
All Other Flowering Foliage	Baskets Baskets	1,224	1,557	85 6	88	8.36	7.95	10,233	12,378
1 011450	DUSKUS								

### **Commercial Floriculture Production and Value, Ohio, 2009-2010**

Сгор	Unit	Tota	tity Sold I Units ) Units)	at Wh	of Sales olesale		sale Price	Wł	Sales at nolesale 1,000) <sup>1</sup>
		2009	2010	2009	2010	2009	2010	2009	2010
BEDDING/GARDEN FLATS									
Begonia Geraniums	Flats	302	245	83	81	8.19	7.81	2,473	1,913
Vege. Cutting	Flats	24	19	67	64	12.66	14.29	304	272
Seed	Flats	77	69	68	70	10.14	10.71	781	739
Impatiens	Flats	764	717	80	81	7.75	7.82	5,921	5,607
Marigold	Flats	257	236	79	80	8.41	8.51	2,161	2,008
New Guinea Impatiens	Flats	15	13	55	38	13.97	13.30	210	173
Pansy/viola	Flats	367	248	92	88	8.45	7.57	3,101	1,877
Petunias	Flats	797	777	87	88	7.14	6.78	5,691	5,268
All Oth Flw/foliar Type	Flats	1,320	1,605	81	82	8.02	7.28	10,586	11,684
Vegetable Type <sup>2</sup>	Flats	387	436	71	69	8.89	8.66	3,440	3,776
BEDDING/GARDEN POTTED PLANTS <sup>3</sup>									
Begonia	Pots	678	651	83	81	2.12	2.02	1,435	1,312
Geraniums Vege. Cutting	Pots	2,226	2,102	68	66	2.21	2.25	4,921	4,734
Seed	Pots	1,793	1,768	88	87	1.39	1.49	2,498	2,631
Impatiens	Pots	712	693	91	91	1.71	1.49	1,218	1,194
Marigold	Pots	363	363	95	95	1.51	1.55	549	561
New Guinea Impatiens	Pots	783	738	77	77	2.46	2.47	1,930	1,826
Pansy/viola	Pots	861	883	84	79	1.82	1.80	1,571	1,586
Petunias	Pots	1,715	1,842	88	89	1.91	1.84	3,280	3,397
All Oth Flw/foliar Type	Pots	5.112	5,409	77	78	2.79	2.58	14,287	13,933
Vegetable Type <sup>2</sup>	Pots	2,090	2,346	79	80	1.50	1.52	3,140	3,560
CUT CULTIVATED GREENS									
Leatherleaf Ferns	Bunches	-	-	-	-	-	-	-	-
All Oth Cut Cultv		-	-	-	-	-	-	-	-
Propagative Material								22,603	24,601
Total <sup>4</sup>		524	501					199,112	210,516
Growing Area by Type of Cover	4	2009	2010						
Glass Greenhouse Cover <sup>5</sup>		8.654	8.643						
Fiberglass/other Rigid Greenhous	se Cover <sup>5</sup>	3,014	2,631						
Film Plastic Greenhouse Cover <sup>5</sup>		18,516	17,360						
Shade and Temporary Cover <sup>5</sup>		491	419						
Open Ground (acres)		3,915	492						

<sup>17</sup> Equivalent wholesale value of all sales. <sup>27</sup> Does not include vegetable transplants for use in commercial vegetable production. <sup>37</sup> Pot price is a weighted average of all pots reported. <sup>47</sup> All operations with gross sales of \$10,000 or greater. <sup>57</sup> Area shown in 1,000 square feet. <sup>67</sup> Data not published to avoid dislossing data of individual operations. NA - Not applicable.

### TABLE 78 Potted Flowering for Indoor or Patio Use Number Sold by Size of Pot. Ohio. 2009-2010

I OTTOM I TO TO THIS I	of indivol of i	and obe i taili			<u>, , , , , , , , , , , , , , , , , , , </u>	
		2009			2010	
Plant	<5"	>5"	Total	<5"	>5"	Total
		Thous	and Pots			
African Violets	55	-	55	27	1	27
Florist Azaleas	4	21	25	2	17	19
Chrysanthemums	-	-	-	32	60	92
Easter Lilies	-	464	464	-	520	520
Orchids	1,250	<del>-</del>	1,250 3,477	1,936		1,936
Poinsettias	865	2,612	3,477	830	2,750	3,580
Florist Roses	2	1	3	1	_2	2
Spring Flowering Bulbs	36	147	183	47	178	225
Other Potted	143	139	282	277	526	803

<sup>1/</sup> Quantity combined into pot size with greatest production to avoid disclosing data of individual operations.

### **Consumption of Commercial Fertilizers in Ohio, 2006-20091**

Specified Mixtures		Year Ending June 30				
and Materials	2006	2007	2008	2009		
			Tons			
Multiple Nutrient Fertilizers	535,747	559,210	547,749	521,188		
18-46-0	87,220	90,949	79,750	79,812		
10-34-0	66,587	77,961	71,525	47,324		
11-(51-55)-0	62,990	111,619	109,535	76,912		
Anhydrous ammonia	90,214	94,768	91,165	104,978		
Urea	93,906	59,164	92,466	88,972		
Ammonium nitrate	1,305	674	593	2,456		
Ammonium sulfate	18,399	23,417	29,862	27,109		
Nitrogen solutions	601,106	639,588	718,644	684,702		
Superphosphates	14,125	8,563	5,291	1,227		
Potassium chloride	284,580	350,918	361,722	196,962		
Total all fertilizers <sup>2</sup>	1,947,025	2,364,274	2,135,600	1,885,261		
Primary plant nutrients						
N	358,567	363,405	393,892	394,346		
Available $P_2O_5$	135,334	160,934	152,468	131,923		
K,O 2 3	238,267	270,945	279,162	178,889		
Total Nutrients	732,168	795,284	825,523	705,159		

<sup>1</sup>/From 'Commercial Fertilizers' published by the Association of American Plant Food Control Officials and the Fertilizer Institute. <sup>2</sup>Not the sum of above specified mixtures and materials.

### TABLE 80 Average Prices Paid by Farmers per Ton for Selected Commercial Fertilizers, 2009-2011<sup>1</sup>

	2015, 2007-2011		
Selected Fertilizer	March 15, 2009	March 15, 2010	March 15, 2011
		Dollars per ton	
5-20-20	-	-	-
6-24-24	752	574	682
8-32-16	676	-	-
10-34-0	898	422	627
15-15-15	-	-	-
18-46-0	693	503	698
Ammonium nitrate	406	416	460
Urea 44-46%	504	446	519
Anhydrous ammonia	787	520	776
Nitrogen solution 28%	376	260	358
Superphosphate 44-46%	555	465	536
Muriate of potash 60%	848	501	594

<sup>1</sup> Based on sales in Illinois, Indiana, Iowa, Michigan, Minnesota, Missouri, Ohio and Wisconsin.

2010 Crops	Acres Harvested	Yield Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	3,270,000 4,590,000 750,000 390,000 720,000	163.0533,010,00048.0220,320,00061.045,750,0003.301,287,0002.201,584,000	8 6 11 20 19
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	$1,230,000 \\ 270,000 \\ 2,010,000 \\ 129,000$	25 10 9 13	

Number of Farms = 74,700Average Farm Size = 183 Acres Total Land in Farms = 13,700,000 Acres Non-irrigated cropland rent per acre = \$100.00 Commercial Grain Storage Capacity (bu.) = 396,385,000

### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$1,628,178,000 \$1,865,154,000 Dairy & Milk \$727,842,000 Corn \$348,158,000 Soybeans Cattle & Calves \$414,992,000 \$743,354,000 \$6,835,590,000 \$298,024,000 \$88,736,000 Wheat Hogs & Figs Oats & Hay Poultry & Other Livestock Other Crops \$721,152,000 Total \$88,507 Average Cash Receipts per farm

Yield

· · · · · · · · · · · · · · · · · · ·			
Corn for Grain, Bu.	10,900	125.7	$\begin{array}{r} 1,370,000\\ 860,000\\ 92,000\\ 14,000\\ 76,500\end{array}$
Soybeans, Bu.	20,900	41.1	
Wheat, Bu.	1,800	51.1	
Alfalfa Hay, Ton	5,600	2.50	
Other Hay, Ton	31,400	2.45	
Livestock	Number	Rank	
All Cattle & Calves (1/01/11)	25,500	12	
Milk Cows (1/01/11)	3,100	27	
All Hogs & Pigs (12/01/09)	5,200	52	
All Sheep (1/01/11)	900	54	

Acres

Harvested

Number of Farms = 1,370Average Farm Size = 130 Acres Total Land in Farms = 178,000 Acres Non-irrigated cropland rent per acre = \$50.00Commercial Grain Storage Capacity (bu.) = 876,000

### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$5,034,000 Corn \$7,229,000 \$810,000 Soybeans Wheat \$2,376,000 \$5,730,000 Oats & Hay Other Crops Average Cash Receipts per farm

**2010 Crops** 

Dairy & M Cattle & Ca Hogs & Pig Poultry & C Total \$26,355

Production	Rank
$1,370,000 \\ 860,000 \\ 92,000 \\ 14,000$	66 58 52
92,000	52 31

1

Ohio

### 2007 Census of Agriculture Farm Structure

r arm Structure	
Structure	Percent
Sole Proprietor	87.5
Partnership	7.6
Family Corporation	3.6
Non Family Corporation	0.3
Other Structure	1.0

Adams



### 2007 Census of Agriculture **Farm Structure**

mountes					
		Structure	Percent		
filk	\$5,555,000	Sole Proprietor	91.6		
Calves	\$7,290,000	Partnership	6.2		
gs	\$1,218,000	Family Corporation	0.9		
gs Other Livestock	\$864,000	Non Family Corporation	0.1		
	\$36,106,000	Other Structure	1.2		
~ ~					

2010 Crops	Acres Harvested	Yield	Production	
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	62,200 84,900 17,700 1,700	169.9 49.8 60.5 3.40	10,567,000 4,230,000 1,070,000 5,800	
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	6,700 700 69,000 900	63 63 6 54		

Number of Farms = 940Average Farm Size = 198 Acres Total Land in Farms = 186,000 Acres Non-irrigated cropland rent per acre = \$116.00 Commercial Grain Storage Capacity (bu.) = 7,345,000

### 2009 Cash Receipts from Marketing of Farm Commodities

				011
Corn	\$24,163,000	Dairy & Milk	\$1,114,000	Sol
Soybeans	\$27,531,000	Cattle & Calves	\$1,850,000	Par
Wheat	\$6,670,000	Hogs & Pigs	\$13,172,000	Far
Oats & Hay	\$345,000	Poultry & Other Livestock	\$445,000	No
Other Crops	\$4,142,000	Total	\$79,431,000	Oth
Average Cash Re	ceipts per farm	\$84,501	. , ,	





Rank

### 2007 Census of Agriculture

	Farm Structure	
	Structure	Percent
\$1,114,000	Sole Proprietor	84.1
\$1,850,000	Partnership	9.8
13,172,000	Family Corporation	3.8
\$445,000	Non Family Corporation	0.3
79,431,000	Other Structure	1.9

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	34,600 41,900 6,600 8,100	156.1 49.8 3.85 2.55	5,402,000 2,088,000 25,400 20,500	43 44 15 32
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	22,500 6,000 16,700 3,000	14 13 34 9		

Number of Farms = 1,050 Average Farm Size = 141 Acres Total Land in Farms = 148,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = 2,760,000

### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$15,401,000
Soybeans	\$13,755,000
Wheat	\$2,615,000
Oats & Hay	\$1,757,000
Other Crops	\$10,006,000
Average Cash	Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Liv Total \$73,073

### Ashland



### 2007 Census of Agriculture **Farm Structure**

		Structure	Percent
	\$21,460,000	Sole Proprietor	88.6
	\$6,555,000	Partnership	6.6
	\$3,551,000	Family Corporation	3.5
vestock	\$1,626,000	Non Family Corporation	0.3
	\$76,727,000	Other Structure	1.0

2010 Crops	Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	$19,200 \\ 31,800 \\ 2,360 \\ 5,000 \\ 14,900$	154.4 49.9 66.1 3.90 2.70	$\begin{array}{c} 2,965,000\\ 1,588,000\\ 156,000\\ 19,600\\ 40,400 \end{array}$
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	17,900 6,500 600 600	23 11 66 66	

Acres

Number of Farms = 1,080Average Farm Size = 146 Acres Total Land in Farms = 158,000 Acres Non-irrigated cropland rent per acre = \$34.00Commercial Grain Storage Capacity (bu.) = 1,936,000

### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$8,889,000 \$9,330,000 \$1,103,000 \$2,268,000 \$10,306,000 Dairy & Milk Cattle & Calves \$17 Corn Soybeans \$4 Wheat Hogs & Pigs Ś \$1 \$55 Oats & Hay Poultry & Other Livestock Other Crops \$10,306,000 Average Cash Receipts per farm Total \$51,154

### Ashtabula



Rank

### 2007 Census of Agriculture

Athens

Farm Structure	
Structure	Percent
7,371,000Sole Proprietor896,000Partnership\$206,000Family Corporation	87.9
,896,000 Partnership	7.5
\$206,000 Family Corporation	4.1
.389.000 Non Family Corporation	0.0
5,758,000 Other Structure	0.5

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	$1,910 \\ 2,150 \\ 580 \\ 2,300 \\ 18,800$	152.9 45.6 65.5 2.40 1.80	292,000 98,000 38,000 5,500 33,900	75 73 57 63 12
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	7,600 1,100 400 1,200	61 55 71 36		

Number of Farms = 570 Average Farm Size = 137 Acres Total Land in Farms = 78,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = -

### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$808,000
Soybeans	\$885,000
Wheat	\$90,000
Oats & Hay	\$913,000
Other Crops	\$3,288,000
Average Cash Red	ceipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$19,909

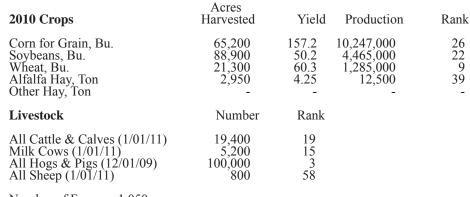
\$2,214,000 \$2,339,000 \$124,000 \$687,000

\$11,348,000

### 2007 Census of Agriculture Farm Structure Structure Percent 95.0 2.2 1.4 Sole Proprietor Partnership Family Corporation Non Family Corporation Other Structure 0.5



### Auglaize



Number of Farms = 1,050 Average Farm Size = 199 Acres Total Land in Farms = 209,000 Acres Non-irrigated cropland rent per acre = \$116.00 Commercial Grain Storage Capacity (bu.) = 6,384,000

### 2009 Cash Receipts from Marketing of Farm Commodities

				Structure	Perce
Corn	\$26,508,000	Dairy & Milk	\$13,113,000	Sole Proprietor	85.5
Soybeans	\$34,023,000	Cattle & Calves	\$5,358,000	Partnership	9.7
Wheat	\$7,831,000	Hogs & Pigs	\$19,882,000	Family Corporation	3.8
Oats & Hay	\$803,000	Poultry & Other Livestock	\$8,873,000	Non Family Corporation	0.0
Other Crops	\$1,366,000	Total	\$117,757,000	Other Structure	1.0
Average Cash F	Receipts per farm	\$111,091			

26 22 9

39

Rank

-. 10 4

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	10,100 26,500	2.75	- 27,800 52,800
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	19,800 900 1,000	17 59 47	

Number of Farms = 660 Average Farm Size = 191 Acres Total Land in Farms = 126,000 Acres Non-irrigated cropland rent per acre = \$45.00 Commercial Grain Storage Capacity (bu.) = 38,000

### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$221,000
Soybeans	\$39,000
Wheat	\$10,000
Oats & Hay	\$2,086,000
Other Crops	\$4,674,000
Average Cash F	Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestoc Total \$24,157

		ວບ
	\$2,637,000	So
	\$5,658,000	Pa
	\$21,000	Fa
ck	\$599,000	No
	\$15,944,000	Ot

### 2007 Census of Agriculture **Farm Structure**

n

	raim Suucuuc	
	Structure	Percent
00	Sole Proprietor	85.5
00	Partnership	9.7
00	Family Corporation	3.8
00	Non Family Corporation	0.0
00	Other Structure	1.0

### **Belmont**



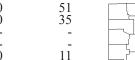
#### 2007 Census of Agriculture Farm Structure Structure Percent ole Proprietor 90.5 7.2 1.2 0.1 artnership amily Corporation on Family Corporation ther Structure 1.0

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	22,600 77,900  16,100	144.0 43.5 2.20	3,255,000 3,391,000 - 35,200
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	19,500 800 8,900 500	18 60 42 71	

Number of Farms = 1,490Average Farm Size = 162 Acres Total Land in Farms = 241,000 Acres Non-irrigated cropland rent per acre = \$70.00 Commercial Grain Storage Capacity (bu.) = 189,000

### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$9,598,000	Dairy & Milk	\$1,466,000
Soybeans	\$26,114,000	Cattle & Calves	\$5,494,000
Wheat	\$899,000	Hogs & Pigs	\$1,838,000
Oats & Hay	\$1,224,000	Poultry & Other Livestock	\$691,000
Other Crops	\$6,248,000	Total	\$53,572,000
Average Cash I	Receipts per farm	\$35,954	



\$2,045,000

\$4,270,000

\$1,631,000 \$771,000

\$48,387,000

Rank



**Brown** 

### 2007 Census of Agriculture

	Farm Structure	
	Structure	Percent
\$1,466,000	Sole Proprietor	89.7
\$5,494,000	Partnership	7.7
\$1,838,000	Family Corporation	1.5
\$691,000	Non Family Corporation	0.1
\$53,572,000	Other Structure	1.0

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	30,500 35,900 4,200 7,200	155.3 42.6 2.80 1.95	4,738,000 1,528,000 11,800 14,000	45 50 44 44
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	15,200 1,400 7,100 900	29 46 45 54		

Number of Farms = 910 Average Farm Size = 135 Acres Total Land in Farms = 123,000 Acres Non-irrigated cropland rent per acre = \$97.00 Commercial Grain Storage Capacity (bu.) = 2,107,000

### 2009 Cash Receipts from Marketing of Farm Commodities

\$15,539,000 \$15,217,000 \$1,594,000 \$754,000 Corn Soybeans Wheat Oats & Hay Other Crops \$6,566,000 Average Cash Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$52,595

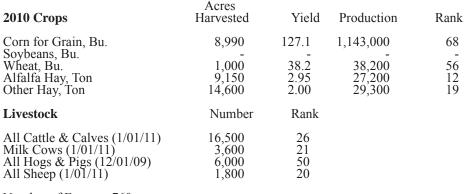
**Butler** 



#### 2007 Census of Agriculture **Farm Structure** Structure Percent Sole Proprietor 90.5 Partnership 4.5 Family Corporation Non Family Corporation 3.1 0.4 1.5 Other Structure

### $104\,$ 2010 Ohio Department of Agriculture Annual Report and Statistics

### Carroll



Number of Farms = 760Average Farm Size = 150 Acres Total Land in Farms = 114,000 Acres Non-irrigated cropland rent per acre = \$30.00Commercial Grain Storage Capacity (bu.) = 22,000

### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$3,548,000 \$2,624,000	Dairy & Milk Cattle & Calves	\$4,963,000 \$4,787,000
Soybeans Wheat	\$2,624,000 \$296,000	Hogs & Pigs	\$1.094.000
Oats & Hay	\$1,820,000	Poultry & Other Livestock	\$708,000
Other Crops	\$22,968,000	Total	\$42,809,000
Average Cash R	eccipts per farm	\$56,327	



### 2007 Census of Agriculture

	Farm Structure	
	Structure	Percent
\$4,963,000	Sole Proprietor	91.1
\$4,787,000	Partnership	5.8
\$1,094,000	Family Corporation	2.5
\$708,000	Non Family Corporation	0.1
542,809,000	Other Structure	0.5

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu.	80,600	177.9	14,335,000
Soybeans, Bu.	85,900	53.2	4,567,000
Wheat, Bu.	5,500	58.2	320,000
Alfalfa Hay, Ton	3,500	3.35	11,800
Other Hay, Ton	2,600	2.90	7,500
Livestock	Number	Rank	
All Cattle & Calves (1/01/11)	9,400	49	
Milk Cows (1/01/11)	1,900	37	
All Hogs & Pigs (12/01/09)	26,000	22	
All Sheep (1/01/11)	1,600	24	

Number of Farms = 920 Average Farm Size = 221 Acres Total Land in Farms = 203,000 Acres Non-irrigated cropland rent per acre = \$132.00Commercial Grain Storage Capacity (bu.) = 7,107,000

### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$48,447,000
Soybeans	\$37,288,000
Wheat	\$2,729,000
Oats & Hay	\$778,000
Other Crops	\$4,346,000
Average Cash	Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$115,104

\$3.229.000 \$2,802,000 \$5,327,000 \$951,000 \$105,896,000

### Champaign



#### **2007 Census of Agriculture Farm Structure** Structure Percent Sole Proprietor 88.3 8.3 1.7 Partnership Family Corporation Non Family Corporation 0.3 Other Structure

1.4

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	59,400 67,900 2,900 2,400	182.5 53.0 63.1 4.00	10,840,000 3,600,000 183,000 9,600
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	19,100 2,400 14,000 1,000	20 33 37 47	

Number of Farms = 730Average Farm Size = 244 Acres Total Land in Farms = 178,000 Acres Non-irrigated cropland rent per acre = \$123.00 Commercial Grain Storage Capacity (bu.) = 4,021,000

### 2009 Cash Receipts from Marketing of Farm Commodities

#### Stru \$35,622,000 \$29,471,000 \$1,975,000 \$492,000 \$11,365,000 Dairy & Milk Cattle & Calves Sole Corn \$5,141,000 \$2,767,000 \$626,000 Soybeans Parti Wheat Hogs & Pigs Fam Oats & Hay Poultry & Other Livestock Non Other Crops \$12,890,000 Average Cash Receipts per farm \$100,348,000 \$12,890,000 Total Othe \$137,463

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	12,900 35,900 1,550 9,400	156.5 40.9 2.50 1.95	2,019,000 1,470,000 3,900 18,200
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	5,100 200 300 200	70 76 74 77	

Number of Farms = 880 Average Farm Size = 115 Acres Total Land in Farms = 101,000 Acres Non-irrigated cropland rent per acre = \$73.00Commercial Grain Storage Capacity (bu.) = -

### 2009 Cash Receipts from Marketing of Farm Commodities

Corn \$6,146,000 \$10,881,000 Sovbeans \$620,000 Wheat Oats & Hay \$591,000 Other Crops \$4,207,000 Average Cash Receipts per farm

Dairy & Milk \$1,523,0 \$62,0 \$1,152,0 Cattle & Calves Hogs & Pigs Poultry & Other Livestock \$25,479,0 Total \$28,954

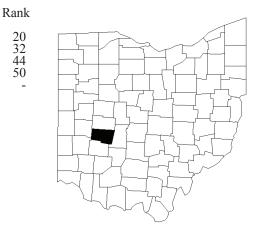
Clark

Rank

62 52

67 36

\$296,0



### 2007 Census of Agriculture Farm Stru

Farm Structure	
icture	Percent
e Proprietor	86.3
nership	8.7
nily Corporation	3.8
Family Corporation	0.5
er Structure	0.7

Clermont



#### 2007 Census of Agriculture **Farm Structure** Percent Stanoture

	Structure	I CI CEIII
00	Sole Proprietor	88.3
00	Partnership	6.5
00	Family Corporation	3.2
00	Non Family Corporation	0.4
00	Other Structure	1.6

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	67,300 99,800 4,600 2,700	178.0 48.4 60.4 2.05	11,977,000 4,830,000 278,000 5,500
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	3,800 100 20,000 1,300	75 80 28 28	

Number of Farms = 790 Average Farm Size = 268 Acres Total Land in Farms = 212,000 Acres Non-irrigated cropland rent per acre = \$112.00 Commercial Grain Storage Capacity (bu.) = 6,962,000

### 2009 Cash Receipts from Marketing of Farm Commodities

# Corn \$36,086,000 Dairy & Milk \$1,156,000 St Soybeans \$43,563,000 Cattle & Calves \$1,197,000 Pa Wheat \$2,350,000 Hogs & Pigs \$3,882,000 Fa Oats & Hay \$299,000 Poultry & Other Livestock \$523,000 No Other Crops \$3,533,000 Total \$92,588,000 Other Average Cash Receipts per farm \$117,201 \$117,201 \$117,201

### Clinton



### 2007 Census of Agriculture

		Farm Structure	Ĵ
		Structure	Percent
	\$1,156,000	Sole Proprietor	87.5
	\$1,197,000	Partnership	9.0
	\$3,882,000	Family Corporation	2.6
k	\$523,000	Non Family Corporation	0.0
	\$92,588,000	Other Structure	0.9

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu.	19,300	148.6	2,868,000
Soybeans, Bu.	20,700	46.9	971,000
Wheat, Bu.	5,300	51.7	274,000
Alfalfa Hay, Ton	11,300	3.35	38,000
Other Hay, Ton	13,600	2.15	29,300
Livestock	Number	Rank	
All Cattle & Calves (1/01/11)	29,500	7	
Milk Cows (1/01/11)	9,500	5	
All Hogs & Pigs (12/01/09)	2,400	58	
All Sheep (1/01/11)	1,900	18	

Number of Farms = 1,030 Average Farm Size = 125 Acres Total Land in Farms = 129,000 Acres Non-irrigated cropland rent per acre = \$43.00 Commercial Grain Storage Capacity (bu.) = 1,774,000

### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$9,512,000	Da
Soybeans	\$6,917,000	Са
Wheat	\$1,509,000	Ho
Oats & Hay	\$2,675,000	Ро
Other Crops	\$7,796,000	То
Average Cash Re	eceipts per farm	

airy & Milk attle & Calves ogs & Pigs oultry & Other Livestock otal \$64,434

\$22,941,000 \$8,078,000 \$619,000 \$6,319,000 \$66,367,000 S66,367,000 S66,367,0000 S66,367,000 S66,367,0000 S66,367,0000 S66,0000 S66,000 S66

Rank

### Columbiana



# 2007 Census of Agriculture<br/>Farm StructureStructurePercentSole Proprietor89.3Partnership6.3Family Corporation3.2Non Family Corporation0.1

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu.	22,600	160.1	3,619,000
Soybeans, Bu.	17,000	48.2	820,000
Wheat, Bu.	2,100	43.8	92,000
Alfalfa Hay, Ton	12,400	2.70	33,300
Other Hay, Ton	11,700	1.90	22,400
Livestock	Number	Rank	
All Cattle & Calves (1/01/11)	26,500	9	
Milk Cows (1/01/11)	3,800	19	
All Hogs & Pigs (12/01/09)	29,500	20	
All Sheep (1/01/11)	2,200	14	

Number of Farms = 1,020Average Farm Size = 166 Acres Total Land in Farms = 169,000 Acres Non-irrigated cropland rent per acre = \$76.00 Commercial Grain Storage Capacity (bu.) = 3,230,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$11,628,000 \$7,231,000 \$492,000 \$1,796,000 \$2,548,000 Dairy & Milk Cattle & Calves Corn Soybeans Wheat Hogs & Pigs Oats & Hay Poultry & Other Livestock Other Crops \$2,548,000 Average Cash Receipts per farm Total \$51,391

Acres

#### Coshocton



### 2007 Census of Agriculture

		Farm Structure		
		Structure	Percent	
	\$7,177,000	Sole Proprietor	90.4	
	\$7,262,000	Partnership	5.7	
	\$6,256,000	Family Corporation	3.3	
ĸ	\$8,029,000	Non Family Corporation	0.0	
	\$52,419,000	Other Structure	0.6	

Rank 48

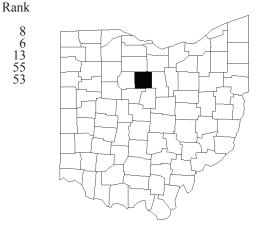
\$3,483,000 \$2,230,000 \$14,411,000 \$1,943,000 \$122,581,000

2010 Crops	Harvested	Yield	Production
Corn for Grain, Bu.	78,300	171.4	$13,422,000 \\ 5,536,000 \\ 1,149,000 \\ 8,000 \\ 2,800$
Soybeans, Bu.	99,700	55.5	
Wheat, Bu.	18,200	63.1	
Alfalfa Hay, Ton	2,400	3.35	
Other Hay, Ton	1,000	2.80	
Livestock	Number	Rank	
All Cattle & Calves (1/01/11)	7,700	58	
Milk Cows (1/01/11)	1,300	51	
All Hogs & Pigs (12/01/09)	66,000	7	
All Sheep (1/01/11)	800	58	

Number of Farms = 670 Average Farm Size = 321 Acres Total Land in Farms = 215,000 Acres Non-irrigated cropland rent per acre = \$111.00 Commercial Grain Storage Capacity (bu.) = 11,331,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$43,687,000	Dairy & Milk
Soybeans	\$45,248,000	Cattle & Calves
Wheat	\$8,281,000	Hogs & Pigs
Oats & Hay	\$332,000	Poultry & Other Livestock
Other Crops	\$2,967,000	Total
Average Cash Re	ceipts per farm	\$182,957



#### 2007 Census of Agriculture Farm Structure Structure Percent Sole Proprietor 82.6 9.7 Partnership Family Corporation Non Family Corporation 6.5 0.0

1.3

Other Structure

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu.	-	-	-	- -
Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	-		-	-
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	100	88 - - -		

Number of Farms = 120 Average Farm Size = 25 Acres Total Land in Farms = 3,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn Sovbeans	\$33,000 \$39,000	Dairy & Milk Cattle & Calves	\$197,0 \$27.0
Soybeans Wheat	\$27,000	Hogs & Pigs	\$21,0
Oats & Hay	\$73,000	Poultry & Other Livestock	\$280,0
Other Crops	\$9,118,000	Total	\$9,816,0
Average Cash Re	eceipts per farm	\$81,803	





#### 2007 Census of Agriculture

mmodities		Farm Structure		
		Structure	Percent	
Milk	\$197,000	Sole Proprietor	69.3	
Calves	\$27,000	Partnership	11.0	
Pigs	\$21,000	Family Corporation	17.3	
Pigs & Other Livestock	\$280,000	Non Family Corporation	0.0	
	\$9,816,000	Other Structure	2.4	
000	. , ,			

2010 Crops	Acres Harvested	Yield Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	118,600 140,800 18,400 7,600	169.9         20,145,000           51.2         7,210,000           61.5         1,131,000           4.30         32,600
Livestock	Number	Rank
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	35,500 7,900 245,000 1,700	4 7 2 22
Number of Farms $= 1,770$		

Average Farm Size = 198 Acres Total Land in Farms = 351,000 Acres Non-irrigated cropland rent per acre = \$145.00 Commercial Grain Storage Capacity (bu.) = 7,073,000

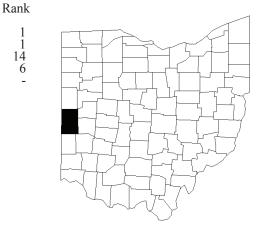
#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$62,738,000
Soybeans	\$60,777,000
Wheat	\$7 722 000
Oats & Hay	\$1,243,000
Other Crops	\$9,172,000
Average Cash Re	eceipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$199,661

\$17,752,000 \$9,248,000 \$48,787,000 \$137,958,000 \$355,397,000

Darke



2007 Census of Agriculture Farm Structure			
Structure	Percent		
Sole Proprietor	87.4		
Partnership	7.7		
Family Corporation	4.1		
Non Family Corporation	0.1		
Family Corporation Non Family Corporation Other Structure	0.7		

2010 Crops	Acres Harvested	Yield	Production	
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	44,300 102,200 13,600 2,400	142.7 38.8 63.1 3.40	6,321,000 3,966,000 858,000 8,100	
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	10,300 3,800 11,900 600	43 19 38 66		

Number of Farms = 1,150 Average Farm Size = 202 Acres Total Land in Farms = 232,000 Acres Non-irrigated cropland rent per acre = \$98.50 Commercial Grain Storage Capacity (bu.) = 3,310,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Corn Soybeans Wheat Oats & Hay Other Crops Average Cash Receipts per farm \$74,730

#### Defiance



#### 2007 Census of Agriculture **Farm Structure**

	8		Structure	Percent
\$21,113,000	Dairy & Milk	\$13,282,000	Sole Proprietor	90.6
\$37,399,000	Cattle & Calves	\$2,856,000	Partnership	6.7
\$7,536,000	Hogs & Pigs	\$2,230,000	Family Corporation	1.6
\$579,000	Poultry & Other Livestock	\$412,000	Non Family Corporation	0.2
\$533,000	Total	\$85,939,000	Other Structure	1.0
eints ner farm	\$74 730			

Rank

37 31 31

.

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	41,000 74,100 7,000	164.1 52.2 59.3	6,729,000 3,867,000 415,000
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	$3,400 \\ 400 \\ 39,000 \\ 1,200$	78 69 15 36	

Number of Farms = 720 Average Farm Size = 182 Acres Total Land in Farms = 131,000 Acres Non-irrigated cropland rent per acre = \$92.50 Commercial Grain Storage Capacity (bu.) = 1,051,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$21,511,000 \$30,993,000 \$4,245,000 \$654,000 Corn Soybeans Wheat Oats & Hay Other Crops \$11,608,000 Average Cash Receipts per farm \$11,608,000

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$109,499

5 \$7

### **Delaware**



	Structure	Percent
\$860,000	Sole Proprietor	85.5
\$979,000	Partnership	6.6
\$7,040,000	Family Corporation	5.5
\$950,000	Non Family Corporation	0.4
78,840,000	Other Structure	1.9

2010 Crops	Acres Harvested	Yield	Production	
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	30,400 35,800	185.2 54.5	5,629,000 1,951,000 -	
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	2,400 500 300 600	80 66 74 66		

Number of Farms = 390Average Farm Size = 208 Acres Total Land in Farms = 81,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$705,000 \$707,000 \$248,000 \$322,000 \$14,124,000 \$12,977,000 \$2,693,000 \$421,000 Dairy & Milk Cattle & Calves Corn Soybeans Hogs & Pigs Poultry & Other Livestock Wheat Oats & Hay Other Crops \$23,564,000 Average Cash Receipts per farm \$23,564,000 \$55,761,000 Total \$139,402



## 2007 Census of Agriculture Farm Structure

Erie

Rank

42 47

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Farm Structure	
Structure	Percent
Sole Proprietor	81.1
Partnership	9.9
Family Corporation Non Family Corporation	5.5
Non Family Corporation	0.5
Other Structure	3.0

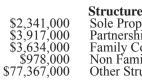
2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu.	57,500	171.5	$\begin{array}{r} 9,863,000\\ 3,363,000\\ 624,000\\ 32,100\\ 14,600\end{array}$
Soybeans, Bu.	62,900	53.5	
Wheat, Bu.	9,800	63.7	
Alfalfa Hay, Ton	8,200	3.90	
Other Hay, Ton	6,400	2.30	
Livestock	Number	Rank	
All Cattle & Calves (1/01/11)	13,700	32	
Milk Cows (1/01/11)	1,000	58	
All Hogs & Pigs (12/01/09)	18,000	31	
All Sheep (1/01/11)	1,300	28	

Number of Farms = 1,090 Average Farm Size = 158 Acres Total Land in Farms = 172,000 Acres Non-irrigated cropland rent per acre = \$85.50 Commercial Grain Storage Capacity (bu.) = 231,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$28,467,000
Soybeans	\$27,153,000
Wheat	\$3,497,000
Oats & Hay	\$1,016,000
Other Crops	\$6,366,000
Average Cash Rece	pipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$70,978



Rank

41

#### Fairfield



	Structure	Percent
1,000	Sole Proprietor	85.8
7,000	Partnership	8.4
4,000	Family Corporation	4.6
8,000	Non Family Corporation	0.1
7,000	Other Structure	1.2

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	83,100 106,900 1,400 1,000	171.9 46.9 3.95 2.90	14,287,000 5,014,000 5,500 2,900	6 12 63 52
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	4,200 300 2,600 2,100	73 71 57 16		

Number of Farms = 600Average Farm Size = 367 Acres Total Land in Farms = 220,000 Acres Non-irrigated cropland rent per acre = \$127.00Commercial Grain Storage Capacity (bu.) = 9,519,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Structure Percent \$44,359,000 \$49,124,000 Dairy & Milk Cattle & Calves \$1,382,000 \$1,251,000 Sole Proprietor 88.5 Corn 6.8 Soybeans Partnership Wheat \$3,686,000 Hogs & Pigs \$888,000 Family Corporation 3.6 \$304,000 \$739,000 \$609,000 Oats & Hay Poultry & Other Livestock Non Family Corporation 0.0 \$102,342,000 Other Crops Total Other Structure 1.0 Average Cash Receipts per farm \$170,570

#### **2010 Crops** Harvested Yield Production Corn for Grain, Bu. 17,600 159.4 2.806.000 30,200 49.6 1,498,000 Soybeans, Bu. Wheat, Bu. 3,600 63.9 230,000 Alfalfa Hay, Ton \_ -Other Hay, Ton \_ \_ Livestock Number Rank 82 71 All Cattle & Calves (1/01/11) 1,600 Milk Cows (1/01/11) 300 All Hogs & Pigs (12/01/09) All Sheep (1/01/11) 2,300 59 47 1,000

Acres

Number of Farms = 400Average Farm Size = 140 Acres Total Land in Farms = 56,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = 8,193,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$8,145,000 \$11,295,000 \$1,731,000 \$228,000 Corn Soybeans Wheat Oats & Hay \$19,669,000 Other Crops Average Cash Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$108,146

Rank

58 51

39

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\$

\$43.



#### 2007 Census of Agriculture **Farm Structure**

	Structure	Percent
\$536,000	Sole Proprietor	84.4
\$517,000	Partnership	9.3
\$454,000	Family Corporation	4.7
\$684,000	Non Family Corporation	0.5
,258,000	Other Structure	1.2

## Fayette



#### 2007 Census of Agriculture **Farm Structure**

Franklin

2010 Crops	Acres Harvested	Yield	Production	
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	73,400 89,800 18,300 590	165.0 47.2 71.5 3.40	12,112,000 4,238,000 1,309,000 2,000	
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	30,500 3,100 39,500 1,200	6 27 14 36		

.

Number of Farms = 750Average Farm Size = 241 Acres Total Land in Farms = 181,000 Acres Non-irrigated cropland rent per acre = \$122.00 Commercial Grain Storage Capacity (bu.) = 13,214,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$40,351,000 \$35,619,000 Dairy & Milk Cattle & Calves Corn \$6 \$8 \$9 Soybeans Wheat \$8,062,000 Hogs & Pigs \$183,000 \$14,252,000 Poultry & Other Livestock Oats & Hay Other Crops \$122 Total Average Cash Receipts per farm \$163,994

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	1,570 1,900 5,800 25,000	125.9 41.1 2.25 2.20	197,600 78,000 13,000 55,200
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	$17,200 \\ 600 \\ 500 \\ 1,300$	25 65 69 28	

Number of Farms = 980 Average Farm Size = 117 Acres Total Land in Farms = 115,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Corn \$554,000 Soybeans Wheat \$599,000 \$144,000 Oats & Hay \$1,651,000 Other Crops \$2,166,000 Average Cash Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$13,052

\$1,466,00 \$5,141,00 \$124,00 \$1,076,00 \$12,921,00

#### **Fulton**



Rank

#### **2007 Census of Agriculture Farm Structure**

	Structure	Percent
6,782,000	Sole Proprietor	84.7
8,160,000	Partnership	8.8
9,229,000	Family Corporation	4.6
\$357,000	Non Family Corporation	0.1
2,995,000	Other Structure	1.8

	2007 Census of Agricult Farm Structure	ure
	Structure	Percent
00	Sole Proprietor	91.0
00	Partnership	7.3
00	Family Corporation Non Family Corporation	1.2
00	Non Family Corporation	0.2
00	Other Structure	0.3

Gallia

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	2,800 420 4,300 7,500	141.4 52.4 3.15 2.80	396,000 22,000 13,500 21,000
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	7,400 3,000 500 1,300	62 29 69 28	

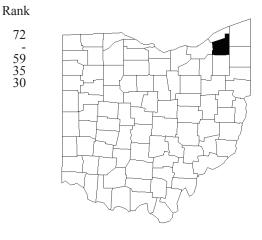
Number of Farms = 850 Average Farm Size = 64 Acres Total Land in Farms = 54,000 Acres Non-irrigated cropland rent per acre = \$46.00 Commercial Grain Storage Capacity (bu.) = 153,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Corn Soybeans Wheat \$1,243,000 \$824,000 \$158,000 \$1,067,000 Oats & Hay Other Crops \$12,240,000 Average Cash Receipts per farm \$12,240,000 \$32,984

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#### Geauga



# 2007 Census of Agriculture Farm Structure

		Structure	Percent	
Dairy & Milk	\$8,474,000	Sole Proprietor	85.0	
Cattle & Calves	\$2,040,000	Partnership	7.0	
Hogs & Pigs	\$124,000	Family Corporation	6.3	
Poultry & Other Livestock	\$2,196,000	Non Family Corporation	0.8	
Total	\$28,366,000	Other Structure	0.9	
<b>\$22</b> 004				

72

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	57,400 64,800 3,700 2,400 3,400	192.6 51.2 58.1 3.25 2.05	$11,058,000 \\ 3,320,000 \\ 215,000 \\ 7,800 \\ 7,000$	19 37 40 56 49
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	4,300 200 23,500 1,400	72 76 25 26		

Number of Farms = 770 Average Farm Size = 208 Acres Total Land in Farms = 160,000 Acres Non-irrigated cropland rent per acre = \$113.00 Commercial Grain Storage Capacity (bu.) = 490,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

2007 Cubit Receipts from Markening of Farm Commonitor			I ui m oti uctu		
		0		Structure	Percent
Corn	\$29,181,000	Dairy & Milk	\$635,000	Sole Proprietor	86.0
Soybeans	\$30,050,000	Cattle & Calves	\$1,278,000	Partnership	7.5
Wheat	\$1,960,000	Hogs & Pigs	\$4,356,000	Family Corporation	5.7
Oats & Hay	\$556,000	Poultry & Other Livestock	\$714,000	Non Family Corporation	0.1
Other Crops	\$18,456,000	Total	\$87,187,000	Other Structure	0.8
Average Cash R	eceipts per farm	\$113,230			

#### Greene



2007 Census of Agriculture

**Farm Structure** 

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	2,760 2,400 6,900 34,300	150.7 45.4 2.00 2.05	416,000 109,000 13,800 69,600	71 72 33 2
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	21,000 1,500 7,100 2,200	15 45 45 14		

Number of Farms = 870Average Farm Size = 157 Acres Total Land in Farms = 137,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = 8,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$1,274,000 \$736,000 Dairy & Milk Cattle & Calves Corn Soybeans Wheat \$56,000 Hogs & Pigs \$1,613,000 \$1,657,000 Poultry & Other L Oats & Hay Other Crops Total Average Cash Receipts per farm \$17,982

#### Guernsey



# 2007 Census of Agriculture Farm Structure

105	Farm Structure		
		Structure	Percent
	\$1,974,000	Sole Proprietor	92.8
	\$6,093,000	Partnership	4.8
	\$1,301,000	Family Corporation	1.5
Livestock	\$941,000	Non Family Corporation	0.0
	\$15,645,000	Other Structure	1.0

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	4,000 3,900	167.8 43.6	671,000 170,000 - -	70 69 - -
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	1,200 300	84 71		

Number of Farms = 260Average Farm Size = 77 Acres Total Land in Farms = 20,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = 9,024,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$1,877,000 \$1,538,000 \$160,000 \$147,000 Corn Dairy & Milk \$691,000 Sole Proprietor Soybeans Cattle & Calves \$408,000 Partnership Wheat Hogs & Pigs \$21,000 Family Corporation Poultry & Other Livestock \$1,888,000 Oats & Hay Non Family Corporation \$14,241,000 Other Crops \$20,971,000 Total Other Structure Average Cash Receipts per farm \$80,657

#### Hamilton



#### Percent Structure 80.1 9.3 9.6 0.0

**2007 Census of Agriculture** 

**Farm Structure** 

1	0

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	77,100 129,800 40,300 2,000	159.8 45.5 63.0 3.00	12,317,000 5,908,000 2,538,000 6,000
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	4,100 1,200 35,500 1,200	74 53 17 36	

Number of Farms = 910 Average Farm Size = 267 Acres Total Land in Farms = 243,000 Acres Non-irrigated cropland rent per acre = \$100.00 Commercial Grain Storage Capacity (bu.) = 19,580,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$34,089,000 \$49,195,000 \$13,659,000 Corn Soybeans Da Ca Hc Wheat \$307,000 Po Oats & Hay Other Crops \$1,511,000 Average Cash Receipts per farm \$1,511,000 То \$121,621

#### Hancock



#### 2007 Census of Agriculture **Farm Structure**

		Structure	Percent
airy & Milk	\$2,538,000	Sole Proprietor	86.0
airy & Milk attle & Calves	\$1,197,000	Partnership	8.2
logs & Pigs	\$7,185,000	Family Corporation	4.1
oultry & Other Livestock	\$992,000	Non Family Corporation	0.7
otal	\$110,675,000	Other Structure	1.0
¢101 (01	· · · ·		

Rank

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	81,200 107,900 15,100 2,050	164.6 51.9 54.3 2.85	13,367,000 5,604,000 820,000 5,800	9 5 21 60
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	$14,700 \\ 6,000 \\ 61,000 \\ 1,200$	30 13 8 36		
Number of Farms $= 840$				

Number of Farms = 840 Average Farm Size = 305 Acres Total Land in Farms = 256,000 Acres Non-irrigated cropland rent per acre = \$108.00 Commercial Grain Storage Capacity (bu.) = 6,533,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$40,844,000
Soybeans	\$49,848,000
Wheat	\$5,836,000
Oats & Hay	\$539,000
Other Crops	\$486,000
Average Cash F	Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$197,851

\$18,485,000 \$3,645,000 \$12,987,000 \$35,505,000 \$168,174,000

## Hardin



#### 2007 Census of Agriculture **Farm Structure** Percent Structure Sol

Structure	Percer
Sole Proprietor	85.1
Partnership	10.3
Family Corporation	3.4
Non Family Corporation	0.1
Other Structure	1.1

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	2,000 8,300 15,600	39.3 3.30 2.80	78,500 27,500 44,000	74 11 7
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	$10,900 \\ 800 \\ 400 \\ 4,900$	42 60 71 2		

Number of Farms = 410 Average Farm Size = 207 Acres Total Land in Farms = 85,000 Acres Non-irrigated cropland rent per acre = \$34.00Commercial Grain Storage Capacity (bu.) = 5,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Dairy & Milk Cattle & Calves \$968,000 Corn \$555,000 \$122,000 Soybeans Hogs & Pigs Poultry & Other Livesto Wheat Oats & Hay Other Crops \$1,449,000 \$1,466,000 Total \$29,144 Average Cash Receipts per farm

#### Harrison



#### 2007 Census of Agriculture Form Stu

		Farm Structure	
		Structure	Percent
	\$1,734,000	Sole Proprietor	92.3
	\$3,318,000	Partnership	4.3
	\$310,000	Family Corporation	2.2
tock	\$2,027,000	Non Family Corporation	0.2
	\$11,949,000	Other Structure	1.0

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	74,200 101,800 32,800 3,800	165.1 46.7 64.5 3.20	12,247,000 4,750,000 2,115,000 12,100	13 16 5 40
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	6,000 1,800 11,100 100	68 38 40 84		
Number of $Farms = 870$				

Number of Farms = 870 Average Farm Size = 261 Acres Total Land in Farms = 227,000 Acres Non-irrigated cropland rent per acre = \$121.00 Commercial Grain Storage Capacity (bu.) = 14,124,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$38,784,000
Soybeans	\$43,462,000
Wheat	\$13,187,000
Oats & Hay	\$598,000
Other Crops	\$14,988,000
Average Cash	Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$137,550

\$5,245,000 \$1,795,000 \$2,684,000 \$301,000 \$121,044,000

Henry
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#### 2007 Census of Agriculture Farm Structure Structure Percent Sole Proprietor Partnership 83.3 10.6

3.9

0.5 1.8

Family Corporation Non Family Corporation

Other Structure

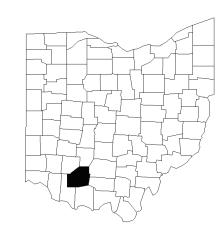
Acres Harvested	Yield	Production	
37,600 93,800 6,700 10,200	157.2 43.6 2.80 2.30	5,909,000 4,090,000 18,800 23,600	
Number	Rank		
18,800 1,300 17,200 3,700	21 51 33 7		
	Harvested 37,600 93,800 6,700 10,200 Number 18,800 1,300 17,200	Harvested         Yield           37,600         157.2           93,800         43.6           6,700         2.80           10,200         2.30           Number         Rank           18,800         21           1,300         51           17,200         33	Harvested         Yield         Production           37,600         157.2         5,909,000           93,800         43.6         4,090,000           6,700         2.80         18,800           10,200         2.30         23,600           Number         Rank           18,800         21           1,300         51           17,200         33

Number of Farms = 1,520 Average Farm Size = 176 Acres Total Land in Farms = 267,000 Acres Non-irrigated cropland rent per acre = \$92.00 Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$18,451,000	Dairy & Milk	\$3,229,000
Soybeans	\$37,139,000	Cattle & Calves	\$5,576,000
Wheat	\$3,031,000	Hogs & Pigs	\$3,572,000
Oats & Hay	\$1,179,000	Poultry & Other Livestock	\$1,239,000
Other Crops	\$4,405,000	Total	\$77,821,000
Average Cash I	Receipts per farm	\$51,198	





Rank 41 28

24 26

## 2007 Census of Agriculture

	Farm Structur	·e
	Structure	Percent
,229,000	Sole Proprietor	88.4
,576,000	Partnership	7.7
,572,000	Family Corporation	2.4
,239,000	Non Family Corporation	0.3
,821,000	Other Structure	1.2

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	2,320 2,950 8,500	159.9 49.8 - 1.80	371,000 147,000 - 15,500	74 70 - 38
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	2,400	80 - 66		

Number of Farms = 380 Average Farm Size = 105 Acres Total Land in Farms = 40,000 Acres Non-irrigated cropland rent per acre = \$59.00 Commercial Grain Storage Capacity (bu.) = 1,296,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Corn \$871,000 Soybeans \$960,000 \$77,000 \$453,000 Wheat Oats & Hay Other Crops \$1,190,000 Total Average Cash Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock \$13,301

## Hocking



#### 2007 Census of Agriculture **Farm Structure** Structure Percent

	Structure	rercen
\$169,000	Sole Proprietor	91.5
\$789,000	Partnership	4.7
\$227,000	Family Corporation	3.1
\$317,000	Non Family Corporation	0.3
\$5,055,000	Other Structure	0.5

2010 Crops	Acres Harvested	Yield	Production	Rank	
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	19,400 12,300 1,700 14,500 15,200	160.7 50.8 55.4 3.70 1.90	3,118,000 625,000 94,100 54,000 28,600	53 65 51 2 21	
Livestock	Number	Rank			
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	53,000 17,000 6,300 4,300	3 3 48 6			

Number of Farms = 1,510 Average Farm Size = 120 Acres Total Land in Farms = 181,000 Acres Non-irrigated cropland rent per acre = \$63.00Commercial Grain Storage Capacity (bu.) = 303,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Dairy & Milk Cattle & Calves \$10,046,000 Corn Soybeans \$5,724,000 \$718,000 Wheat Hogs & Pigs Oats & Hay Other Crops \$3,475,000 \$6,447,000 Poultry & Other Livestock Total \$79,584 Average Cash Receipts per farm

#### Holmes



#### 2007 Census of Agriculture Farm Structure

	raim Suuciu	10
	Structure	Percent
\$32,360,000	Sole Proprietor	90.9
\$14,797,000	Partnership	6.3
\$1,528,000	Family Corporation	2.5
\$45,873,000	Non Family Corporation	0.2
\$120,968,000	Other Structure	0.1

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	68,500 94,800 20,600 3,000	156.6 48.5 70.9 4.55	10,726,000 4,599,000 1,460,000 13,700	21 19 7 34
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	7,700 3,400 15,400 1,400	58 24 35 26		
Number of $Forma = 770$				

Number of Farms = 770Average Farm Size = 281 Acres Total Land in Farms = 216,000 Acres Non-irrigated cropland rent per acre = \$99.00Commercial Grain Storage Capacity (bu.) = 14,513,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$34,732,000 Corn \$35,643,000 \$7,258,000 \$628,000 Soybeans Wheat Oats & Hay \$16,821,000 Other Crops Average Cash Receipts per farm

\$9,8 Dairy & Milk Cattle & Calves \$2,3 \$3,0 Hogs & Pigs Poultry & Other Livestock \$4,5 \$114,8 Total \$149,166

#### Huron



	Structure	Percent
70,000	Sole Proprietor	84.1
12,000	Partnership	8.1
56,000	Family Corporation	6.1
38,000	Non Family Corporation	0.4
58,000	Other Structure	1.4

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	2,040 2,900 3,700 14,000	137.7 45.5 3.20 2.30	281,000 132,000 11,800 32,400	76 71 44 14
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	$11,000 \\ 300 \\ 100 \\ 400$	41 71 79 73		

Number of Farms = 460Average Farm Size = 154 Acres Total Land in Farms = 71,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = 111,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$1,187,000	Dairy & Milk	\$240,00
Soybeans	\$1,043,000	Cattle & Calves	\$3,237,00
Wheat	\$796,000	Hogs & Pigs	\$41,00
Oats & Hay	\$1,045,000	Poultry & Other Livestock	\$360,00
Other Crops	\$1,367,000	Total	\$9,316,00
Average Cash R	eceipts per farm	\$20,253	





#### 2007 Census of Agriculture

lities	Farm Structure			
		Structure	Percent	
	\$240,000	Sole Proprietor	90.0	
5	\$3,237,000	Partnership	5.6	
	\$41,000	Family Corporation	2.8	
r Livestock	\$360,000	Non Family Corporation	0.2	
	\$9,316,000	Other Structure	1.3	

\$2,073,000

\$2,856,000

\$8,860,000

\$145,000 \$385,000

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	1,330 - 6,850 14,800	128.3 3.05 1.90	170,600 - 20,900 28,100	79 - 19 22
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	10,000 1,800 500	44 38 71		

Number of Farms = 480 Average Farm Size = 146 Acres Total Land in Farms = 70,000 Acres Non-irrigated cropland rent per acre = \$37.00 Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$601,000
Soybeans	\$601,000 \$142,000
Wheat	\$93,000
Oats & Hay	\$1,398,000
Other Crops	\$1,168,000
Average Cash Rec	eipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$18,459

Jefferson



#### 2007 Census of Agriculture **Farm Structure** Structure Percent Sole Proprietor 91.4 5.5 2.1 0.6 Partnership Family Corporation Non Family Corporation Other Structure 0.4

	Acres				KIIOX
2010 Crops	Harvested	Yield	Production	Rank	
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	49,300 51,700 4,100 10,600 12,500	155.7 49.3 48.5 2.95 2.40	$7,676,000 \\ 2,550,000 \\ 199,000 \\ 31,500 \\ 30,000$	34 40 42 8 16	
Livestock	Number	Rank			
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	18,200 3,500 15,000 12,100	22 22 36 1			

Number of Farms = 1,260Average Farm Size = 155 Acres Total Land in Farms = 195,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = 821,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$21,361,000 \$21,025,000 \$1,738,000 \$1,785,000 Dairy & Milk Cattle & Calves Corn Soybeans Wheat Hogs & Pigs Poultry & Other Oats & Hay Other Crops \$9,401,000 Average Cash Receipts per farm \$9,401,000 Total \$62,268

#### Knox



### 2007 Census of Agriculture

lues	Farm Structure		
		Structure	Percent
	\$12,676,000	Sole Proprietor	91.6
5	\$5,304,000	Partnership	5.4
	\$3,303,000	Family Corporation	2.4
r Livestock	\$2,487,000	Non Family Corporation	0.2
	\$79,081,000	Other Structure	0.6

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu.	-	-	-	-
Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton		- - -		- - -
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	500 	87 - 77		

Number of Farms = 240 Average Farm Size = 63 Acres Total Land in Farms = 15,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Corn \$116,000 \$122,000 \$7,000 Soybeans Wheat \$269,000 \$48,572,000 Oats & Hay Other Crops Average Cash Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$207,293

Lake



2007 Census of Agriculture Farm Structure			
Structure	Percent		
Sole Proprietor	73.4		
Partnership	9.3		
Family Corporation	13.5		
Non Family Corporation	1.2		
Family Corporation Non Family Corporation Other Structure	2.7		

\$226,000

\$163,000

\$21,000 \$255,000

\$49,750,000

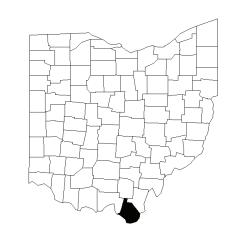
2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	660 1,200 7,000	127.9 34.2 2.30	84,400 41,000  16,100	80 77 - 37
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	6,000 200 100 200	68 76 79 77		

Number of Farms = 650 Average Farm Size = 100 Acres Total Land in Farms = 65,000 Acres Non-irrigated cropland rent per acre = \$47.50 Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn Soybeans Wheat Oats & Hay Other Crops	\$313,000 \$687,000 \$7,000 \$459,000 \$1,967,000	Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total	\$2 \$1,7 \$5 \$6,1
	Receipts per farm	\$9,385	φ0,1





## 2007 Census of Agriculture

	Farm Struct	ire
	Structure	Percent
\$296,000	Sole Proprietor	95.8
\$1,768,000	Partnership	3.4
\$21,000	Family Corporation	0.6
\$583,000	Non Family Corporation	0.0
\$6,100,000	Other Structure	0.2

Rank

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu.	54,100	163.5	8,844,000
Soybeans, Bu.	62,700	51.2	3,212,000
Wheat, Bu.	7,000	59.0	413,000
Alfalfa Hay, Ton	8,550	3.60	30,800
Other Hay, Ton	13,000	2.00	26,300
Livestock	Number	Rank	
All Cattle & Calves (1/01/11)	23,000	13	
Milk Cows (1/01/11)	3,500	22	
All Hogs & Pigs (12/01/09)	25,000	24	
All Sheep (1/01/11)	4,700	4	

Number of Farms = 1,400 Average Farm Size = 156 Acres Total Land in Farms = 219,000 Acres Non-irrigated cropland rent per acre = \$79.00 Commercial Grain Storage Capacity (bu.) = 3,072,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Structure Percent \$24,358,000 \$24,989,000 Dairy & Milk \$5,823,000 Sole Proprietor 87.5 7.1 Corn \$6,474,000 \$4,790,000 \$61,119,000 Soybeans Cattle & Calves Partnership \$2,389,000 \$1,528,000 \$15,356,000 4.5 0.2 0.7 Wheat Hogs & Pigs Family Corporation Poultry & Other Livestock Oats & Hay Non Family Corporation Other Crops \$15,356,000 Average Cash Receipts per farm \$146,826,000 Other Structure Total \$104,876

#### Licking



2007 Census of Agriculture

**Farm Structure** 

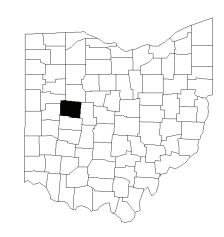
2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	65,900 87,400 7,100 4,200	162.4 50.1 56.6 4.05	10,703,000 4,380,000 402,000 17,100
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	9,400 2,300 19,600 1,900	49 35 29 18	

Number of Farms = 930 Average Farm Size = 211 Acres Total Land in Farms = 196,000 Acres Non-irrigated cropland rent per acre = 107.00Commercial Grain Storage Capacity (bu.) = 2,174,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$35,349,000 \$37,820,000 \$3,238,000 \$951,000 Corn Soybeans Wheat Dairy a Cattle Hogs & Oats & Hay Poultry Other Crops \$2,675,000 Average Cash Receipts per farm \$2,675,000 Total \$103,834

#### Logan



# 2007 Census of Agriculture Farm Structure

Commountes		I al mottactare		
		Structure	Percent	
& Milk	\$8,277,000	Sole Proprietor	89.3	
& Calves	\$2,910,000	Partnership	6.6	
& Pigs	\$4,583,000	Family Corporation	2.3	
y & Other Livestock	\$762,000	Non Family Corporation	0.1	
5	\$96,566,000	Other Structure	1.7	
102 024				

Rank

Rank

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu.	25,300	155.2	3,926,000
Soybeans, Bu.	47,800	43.2	2,065,000
Wheat, Bu.	4,400	58.0	255,000
Alfalfa Hay, Ton	4,800	2.90	14,000
Other Hay, Ton	6,300	2.20	13,800
Livestock	Number	Rank	
All Cattle & Calves (1/01/11)	11,600	37	
Milk Cows (1/01/11)	4,600	17	
All Hogs & Pigs (12/01/09)	5,900	51	
All Sheep (1/01/11)	900	54	

Number of Farms = 840 Average Farm Size = 139 Acres Total Land in Farms = 117,000 Acres Non-irrigated cropland rent per acre = \$71.00 Commercial Grain Storage Capacity (bu.) = 850,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Corn \$11,851,000 Soybeans \$19,337,000 \$2,421,000 \$947,000 Wheat Oats & Hay Other Crops \$29,767,000 Average Cash Receipts per farm \$29,767,000

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$94,573

	2007 Census of Agrici
	Farm Structur
	Structure
\$9,489,000	Sole Proprietor
\$3,210,000	Partnership
\$1,342,000	Family Corporation
\$1,077,000	Non Family Corporation
\$79,441,000	Other Structure

#### Lorain



## 2007 Census of Agriculture e Percent 85.3 8.6 5.0 0.5

0.6

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	20,000 29,400 6,000	173.8 47.7 75.8	3,475,000 1,401,000 455,000	50 53 29
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	600 4,700 300	86 54 75		

Number of Farms = 360 Average Farm Size = 164 Acres Total Land in Farms = 59,000 Acres Non-irrigated cropland rent per acre = \$111.00 Commercial Grain Storage Capacity (bu.) = 55,833,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

# Corn\$11,356,000Dairy & Milk\$310,000Sole ProprieSoybeans\$12,423,000Cattle & Calves\$190,000PartnershipWheat\$3,149,000Hogs & Pigs\$805,000Family CorpOats & Hay\$69,000Poultry & Other Livestock\$337,000Non FamilyOther Crops\$26,948,000Total\$55,588,000Other StructAverage Cash Receipts per farm\$154,411\$154,411\$55,588,000

#### Lucas



#### 2007 Census of Agriculture Farm Structure

	rarm Structure	
	Structure	Percent
\$310,000	Sole Proprietor	82.3
\$190,000	Partnership	6.5
\$805,000	Family Corporation	8.1
\$337,000	Non Family Corporation	1.3
\$55,588,000	Other Structure	1.9

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	89,300 121,000 8,000 2,650	174.4 54.4 65.9 3.95	15,574,000 6,587,000 527,000 10,500	2 2 27 48
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	10,000 2,900 25,500 1,000	44 30 23 47		
Number of Farms $= 710$				

1 ......

Number of Farms = 710 Average Farm Size = 349 Acres Total Land in Farms = 248,000 Acres Non-irrigated cropland rent per acre = \$121.00 Commercial Grain Storage Capacity (bu.) = 3,665,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn Soybeans Wheat Oats & Hay Other Crops Average Cash Rec	\$49,001,000 \$53,632,000 \$4,062,000 \$451,000 \$1,274,000 ceipts per farm	Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$190,676	\$18,175,000 \$3,019,000 \$4,996,000 \$770,000 \$135,380,000	Sole Proprietor Partnership Family Corporation Non Family Corporation Other Structure	
Twendge Cush Rec	cipts per ium	\$170,070			

#### Madison



# 2007 Census of Agriculture<br/>Farm StructureStructurePercentSole Proprietor85.8Partnership6.8Family Corporation4.2Non Family Corporation0.8

2.4

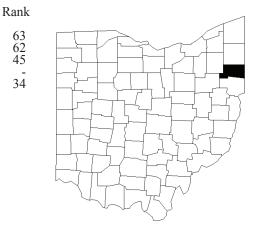
2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	12,100 13,400 3,020 7,400	148.5 53.7 56.3 2.70	1,797,000 719,000 170,000 19,800
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	12,500 5,200 1,300 700	35 15 62 62	

Number of Farms = 560 Average Farm Size = 111 Acres Total Land in Farms = 62,000 Acres Non-irrigated cropland rent per acre = \$41.00 Commercial Grain Storage Capacity (bu.) = 1,925,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

# Corn \$5,755,000 Dairy & Milk \$14,861, Soybeans \$4,949,000 Cattle & Calves \$3,618, Wheat \$1,233,000 Hogs & Pigs \$268, Oats & Hay \$1,062,000 Poultry & Other Livestock \$9,214, Other Crops \$8,088,000 Total \$49,049, Average Cash Receipts per farm \$87,587 \$87,587

#### Mahoning



#### 2007 Census of Agriculture Farm Structure

	rarm Structu	re
	Structure	Percent
\$14,861,0	00 Sole Proprietor	87.5
\$3,618,0		6.6
\$268,0		3.8
stock \$9,214,0	00 Non Family Corporation	0.9
\$49,049,0	00 Other Structure	1.2

2010 Crops	Acres Harvested	Yield	Production	
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	55,500 104,900 8,400 2,850 1,000	167.2 50.5 57.1 3.35 2.80	9,280,000 5,299,000 480,000 9,600 2,800	
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	6,500 3,300 51,000 2,900	65 25 10 10		

Number of Farms = 670 Average Farm Size = 307 Acres Total Land in Farms = 206,000 Acres Non-irrigated cropland rent per acre = \$112.00 Commercial Grain Storage Capacity (bu.) = 13,107,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$29,503,000
Soybeans	\$46,032,000
Wheat	\$4,679,000
Oats & Hay	\$277,000
Other Crops	\$1,004,000
Average Cash	Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$156,554

\$11,026,000 \$1,741,000 \$9,828,000 \$802,000 \$104,891,000

Rank

### Marion

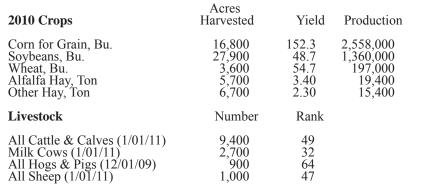


2007 Census of Agriculture Farm Structure			
Structure	Percent		
Sole Proprietor	85.2		
Partnership	10.2		
Family Corporation	3.2		
Non Family Corporation	0.2		
Family Corporation Non Family Corporation Other Structure	1.2		

## **Medina**

Rank

60



Number of Farms = 890Average Farm Size = 100 Acres Total Land in Farms = 89,000 Acres Non-irrigated cropland rent per acre = \$64.00 Commercial Grain Storage Capacity (bu.) = 228,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

				Suuciare
Corn	\$7,966,000	Dairy & Milk	\$8,432,000	Sole Proprietor
Soybeans	\$10,548,000	Cattle & Calves	\$2,720,000	Partnership
Wheat	\$1,405,000	Hogs & Pigs	\$206,000	Family Corporation
Oats & Hay	\$1,416,000	Poultry & Other Livestock	\$1,328,000	Non Family Corporation
Other Crops	\$12,550,000	Total	\$46,571,000	Other Structure
Average Cash Re	eceipts per farm	\$52,327		
-				

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	1,600 14,700	2.65 2.00	4,200 29,500	- 65 18
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	9,700 2,000 200 200	47 36 77 77		

Number of Farms = 540Average Farm Size = 137 Acres Total Land in Farms = 74,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$753,000 \$529,000 Corn Soybeans Wheat \$93,000 \$985,000 Oats & Hay \$13,381,000 Other Crops Average Cash Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$37,429

\$1,509,000 \$2,829,000 \$62,000 \$444,000 \$20,586,000

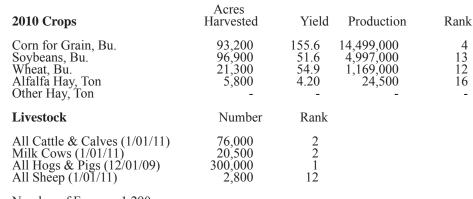
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## 2007 Census of Agriculture

Meigs

	Farm Structur	re
	Structure	Percent
32,000	Sole Proprietor	85.2
20,000	Partnership	7.5
06,000	Family Corporation	6.2
28,000	Non Family Corporation	0.3
71,000	Other Structure	0.8
20,000 06,000 28,000		7.5 6.2 0.3

Percent
94.4
4.4
0.9
0.2
0.2



Number of Farms = 1,290 Average Farm Size = 227 Acres Total Land in Farms = 293,000 Acres Non-irrigated cropland rent per acre = \$113.00 Commercial Grain Storage Capacity (bu.) = 5,533,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

			Structure	Perc
\$38,910,000	Dairy & Milk	\$59,121,000	Sole Proprietor	81.1
\$34,547,000	Cattle & Calves	\$20,237,000	Partnership	12.5
\$8,922,000	Hogs & Pigs	\$59,936,000	Family Corporation	5.4
\$1,599,000	Poultry & Other Livestock		Non Family Corporation	0.0
\$2,930,000	Total	\$394,807,000	Other Structure	1.0
eceipts per farm	\$306,052			
	\$34,547,000 \$8,922,000 \$1,599,000 \$2,930,000	\$34,547,000         Cattle & Calves           \$8,922,000         Hogs & Pigs           \$1,599,000         Poultry & Other Livestock           \$2,930,000         Total	\$34,547,000         Cattle & Calves         \$20,237,000           \$8,922,000         Hogs & Pigs         \$59,936,000           \$1,599,000         Poultry & Other Livestock         \$168,605,000           \$2,930,000         Total         \$394,807,000	\$34,547,000Cattle & Calves\$20,237,000Partnership\$8,922,000Hogs & Pigs\$59,936,000Family Corporation\$1,599,000Poultry & Other Livestock\$168,605,000Non Family Corporation\$2,930,000Total\$394,807,000Other Structure

2010 Crops	Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	71,500 80,900 9,100 3,250	176.2 51.1 59.5 3.95	12,601,000 4,137,000 541,000 12,800
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	11,300 1,400 11,400 2,500	38 46 39 13	

Acres

Number of Farms = 1,040Average Farm Size = 189 Acres Total Land in Farms = 197,000 Acres Non-irrigated cropland rent per acre = \$130.00 Commercial Grain Storage Capacity (bu.) = 5,927,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$38,221,000
Soybeans	\$35,760,000
Wheat	\$3,134,000
Oats & Hay	\$710,000
Other Crops	\$4,273,000
Average Cash I	Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Total \$89,327

		0
	\$2,876,000	S
	\$3,019,000	Р
	\$2,808,000	F
Livestock	\$2,099,000	N
	\$92,900,000	C

Mercer

4

13 12

16

Rank

## 2007 Census of Agriculture

	Farm Structure	
	Structure	Percent
00	Sole Proprietor	81.1
00	Partnership	12.5
00	Family Corporation	5.4
00	Non Family Corporation	0.0
00	Other Structure	1.0

#### 2007 Census of Agriculture **Farm Structure** Structure Percent

	Diluciule	1 01001
000	Sole Proprietor	87.8
000	Partnership	8.0
000	Family Corporation	3.3
000	Non Family Corporation	0.2
000	Other Structure	0.7

Miami

					ľ
2010 Crops	Acres Harvested	Yield	Production	Rank	
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	- - 6,800 18,000	2.60 2.05	17,800 37,300	- 26 9	
Livestock	Number	Rank			
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	$12,000 \\ 1,400 \\ 400 \\ 1,200$	36 46 71 36			
N 1 CE (20					

Number of Farms = 630Average Farm Size = 156 Acres Total Land in Farms = 98,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = 7,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn Soybeans Wheat Oats & Hay Other Crops	\$190,000 \$257,000 \$19,000 \$1,556,000 \$1,927,000	Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total	\$2,186,000 \$3,618,000 \$165,000 \$505,000 \$10,422,000	S P F N C
Average Cash Re		10tal \$16,543	\$10,422,000	C
U	1 1			

#### Monroe



#### 2007 Census of Agriculture **Farm Structure**

c	2		Structure	Percent
0	Dairy & Milk	\$2,186,000	Sole Proprietor	90.9
0	Cattle & Calves	\$3,618,000	Partnership	8.2
0	Hogs & Pigs	\$165,000	Family Corporation	0.6
0	Poultry & Other Livestock	\$505,000	Non Family Corporation	0.0
0	Total	\$10,422,000	Other Structure	0.3
2	\$16 542			

\$606,000

\$2,312,000 \$1,961,000

\$600,000

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	37,500 42,900 5,000	164.9 47.7 2.05	6,184,000 2,045,000 10,200	40 46 - 46
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	9,200 500 8,400 600	53 66 43 66		

Number of Farms = 790 Average Farm Size = 141 Acres Total Land in Farms = 111,000 Acres Non-irrigated cropland rent per acre = \$104.00 Commercial Grain Storage Capacity (bu.) = 5,204,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

\$17,677,000 \$18,399,000 \$1,118,000 \$486,000 Corn Soybeans Wheat Oats & Hay Other Crops \$13,904,000 Average Cash Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock \$57,065,000 Total \$72,234

#### Montgomery



#### 2007 Census of Agriculture Farm Structure Structure Percent Sole Proprietor 87.4 8.1 3.1 0.1 Partnership Family Corporation Non Family Corporation Other Structure 1.2

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2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	2,800 1,750 4,400 15,400	136.4 42.9 2.85 2.00	382,000 75,000 12,600 31,100	73 76 38 15
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	$13,300 \\ 1,100 \\ 4,500 \\ 1,200$	34 55 55 36		

Number of Farms = 510Average Farm Size = 200 Acres Total Land in Farms = 102,000 Acres Non-irrigated cropland rent per acre = \$31.00Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Structure \$2,637,000 \$3,917,000 \$723,000 \$468,000 Dairy & Milk Cattle & Calves \$1,386,000 Corn Soybeans \$364,000 \$58,000 Wheat Hogs & Pigs \$1,303,000 Poultry & Other Livestock Oats & Hay \$1,414,000 \$12,268,00 Other Crops Total Average Cash Receipts per farm \$23,593

#### Acres **2010 Crops** Yield Production Harvested Corn for Grain, Bu. 39,900 161.5 6,443,000 Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton 67,800 3,500,000 51.6 10,200 62.8 641,000 12,100 9,100 3,500 3.45 2.30 4,000 Livestock Rank Number 9.700 All Cattle & Calves (1/01/11) 47 Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11) 42 18 1,700 35,000

3,400

Number of Farms = 860 Average Farm Size = 187 Acres Total Land in Farms = 161,000 Acres Non-irrigated cropland rent per acre = \$87.00 Commercial Grain Storage Capacity (bu.) = 4,545,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn \$16,752,000 \$29,107,000 \$4,543,000 \$736,000 Soybeans Wheat Oats & Hay Other Crops \$4,383,000 Average Cash Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$82,667

8

2007	Census of Agriculture
Structure	Farm Structure

Rank

38

33 22

40

47

	Farm Structur	re
	Structure	Percent
\$5,217,000	Sole Proprietor	89.1
\$2,747,000	Partnership	6.9
\$7,164,000	Family Corporation	3.1
\$1,269,000	Non Family Corporation	0.1
\$71,920,000	Other Structure	0.8

#### Morrow



## Morgan



	Structure	Percent
00	Sole Proprietor	91.2
00	Partnership	6.7
00	Family Corporation	1.9
00	Non Family Corporation	0.2
00	Other Structure	0.0

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu.	15,600	148.5	2,316,000
Soybeans, Bu.	11,000	44.3	487,000
Wheat, Bu.	1,200	44.2	53,000
Alfalfa Hay, Ton	13,600	3.25	44,200
Other Hay, Ton	24,200	2.05	49,400
Livestock	Number	Rank	
All Cattle & Calves (1/01/11)	28,000	8	
Milk Cows (1/01/11)	1,600	44	
All Hogs & Pigs (12/01/09)	23,000	26	
All Sheep (1/01/11)	4,700	4	

Number of Farms = 1,140Average Farm Size = 139 Acres Total Land in Farms = 159,000 Acres Non-irrigated cropland rent per acre = \$59.50 Commercial Grain Storage Capacity (bu.) = 1,859,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### S S P \$9,008,000 Dairy & Milk \$2,468,000 Corn \$4,958,000 \$378,000 Soybeans Cattle & Calves \$8,078,000 \$4,253,000 \$3,683,000 Wheat Hogs & Pigs F \$2,502,000 Oats & Hay Poultry & Other Livestock Ν Other Crops \$3,963,000 Total \$39,291,000 C \$34,466 Average Cash Receipts per farm

#### Acres **2010 Crops** Harvested Yield Production Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton 2.40 9,500 4,000 15,400 1.95 30,000 Livestock Number Rank 11.200 40 All Cattle & Calves (1/01/11) 76 77 Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) 200 200

1,800

Number of Farms = 510Average Farm Size = 169 Acres Total Land in Farms = 86,000 Acres Non-irrigated cropland rent per acre = \$24.00 Commercial Grain Storage Capacity (bu.) = 7,000

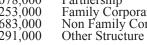
#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Corn \$166,000 Soybeans \$30,000 Wheat \$17,000 \$981,000 Oats & Hay Other Crops \$227,000 Average Cash Receipts per farm

All Sheep (1/01/11)

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$11,167

20



Rank

52

16

# 2007 Census of Agriculture Farm Structure

	Structure	Percent
\$367,000	Sole Proprietor	94.4
\$3,346,000	Partnership	4.1
\$62,000	Family Corporation	0.9
\$499,000	Non Family Corporation	0.4
\$5,695,000	Other Structure	0.2

Muskingum

**Farm Structure** 

2007 Census of Agriculture

structure	Percent
Sole Proprietor	91.2
Partnership	6.5
Family Corporation	1.7
Non Family Corporation	0.1
Other Structure	0.5

Noble

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	18,600 55,800 12,000 3,000	173.5 48.6 71.9 4.05	3,227,000 2,714,000 863,000 12,100
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	$1,500 \\ 300 \\ 4,000 \\ 400$	83 71 56 73	

Number of Farms = 580Average Farm Size = 197 Acres Total Land in Farms = 114,000 Acres Non-irrigated cropland rent per acre = \$95.50Commercial Grain Storage Capacity (bu.) = 3,110,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$9,356,000 \$24,043,000 Dairy & Milk Cattle & Calves \$423 Corn \$435 Soybeans Wheat \$4,144,000 Hogs & Pigs \$847 Oats & Hay \$389,000 Poultry & Other Livestock \$335 Other Crops \$7,356,000 Average Cash Receipts per farm \$7,356,000 Total \$47,328 \$80,217



Rank

Ottawa

### 2007 Census of Agriculture

	Farm Structure	
	Structure	Percent
3,000	Sole Proprietor	85.9
5,000	Partnership	8.5
7,000	Family Corporation	4.9
5,000	Non Family Corporation	0.7
8,000	Other Structure	0.0

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	53,600 115,800 31,000 2,500	143.6 40.7 57.2 2.30	7,696,000 4,709,000 1,774,000 5,800	33 18 6 50
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	8,400 7,800 19,100 200	56 8 30 77		

Number of Farms = 760 Average Farm Size = 339 Acres Total Land in Farms = 258,000 Acres Non-irrigated cropland rent per acre = 105.00Commercial Grain Storage Capacity (bu.) = 6,862,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$25,783,000
Soybeans	\$45,108,000
Wheat	\$12,356,000
Oats & Hay	\$447,000
Other Crops	\$1,202,000
Average Cash	Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$162,401

\$26,339,000 \$2,258,000 \$3,964,000 \$5,968,000 \$123,424,000

### Paulding



2007 Census of Agriculture			
Farm Structure	1		
Structure	Percent		
Sole Proprietor	84.2		
Partnership	8.5		
Family Corporation Non Family Corporation	6.4		
Non Family Corporation	0.3		
Other Structure	0.7		

	Acres				Гепу
2010 Crops	Harvested	Yield	Production	Rank	
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	$18,000 \\ 15,000 \\ 1,500 \\ 3,100 \\ 10,100$	167.7 53.1 63.3 3.25 2.10	3,018,000 797,000 95,000 10,000 21,000	54 61 50 49 30	
Livestock	Number	Rank			
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	9,400 500 8,000 1,000	49 66 44 47			

Number of Farms = 630Average Farm Size = 154 Acres Total Land in Farms = 97,000 Acres Non-irrigated cropland rent per acre = \$67.00Commercial Grain Storage Capacity (bu.) = 247,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Structure Dairy & Milk Cattle & Calves Hogs & Pigs Corn \$8,278,000 \$635,000 Sole Proprietor \$2,747,000 \$1,383,000 \$497,000 \$5,433,000 Soybeans Partnership \$589,000 Family Corporation Non Family Corporation Wheat Oats & Hay \$802,000 Poultry & Other Livestock Other Crops \$1,507,000 \$21,871,000 Other Structure Total \$34,716 Average Cash Receipts per farm

#### Acres **T** 7' 1 1 **2010 Crops** Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton Livestock All Cattle & Calves Milk Cows (1/01/1 All Hogs & Pigs (1 All Sheep (1/01/11) 700 62

Number of Farms = 820Average Farm Size = 352 Acres Total Land in Farms = 289,000 Acres Non-irrigated cropland rent per acre = \$105.00Commercial Grain Storage Capacity (bu.) = 5,143,000

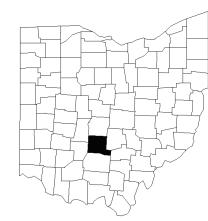
#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Structure Percent \$45,814,000 Dairy & Milk \$4,850,000 Corn Sole Proprietor 84.0 \$50,695,000 \$6,991,000 \$673,000 \$2,448,000 \$6,462,000 Cattle & Calves Soybeans Partnership 9.9 Wheat Hogs & Pigs 4.9 Family Corporation Oats & Hav Poultry & Other Livestock \$681,000 Non Family Corporation 0.1 Other Crops \$9,576,000 \$128,189,000 Total Other Structure 1.1 Average Cash Receipts per farm \$154,445

**Pickaway** 

2007 Census of Agriculture

Farm Structure



2007 Census of Agriculture

**Farm Structure** 

	Harvested	Yield	Production	Rank	
l.	91,600 106,000	169.2 51.0	15,503,000 5,410,000	3 7	
	2,600	4.20	10,900	47	
	- Number	- Rank	-	-	
s (1/01/11) 1) 2/01/09)	8,500 1,400 32,000	55 46 19			

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Percent

91.6

5.8 1.9

0.3

0.5

### Perrv

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	9,080 12,900 - 9,500	153.3 48.4 - 2.40	1,392,000 624,000  23,000	65 66 - 28
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	$6,700 \\ 400 \\ 900 \\ 100$	63 69 64 84		

Number of Farms = 530 Average Farm Size = 145 Acres Total Land in Farms = 77,000 Acres Non-irrigated cropland rent per acre = 77.00Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

~	** ** * * * * *		*** ***	Suluci
Corn	\$3,017,000	Dairy & Milk	\$1,551,000	Sole F
Soybeans	\$3,474,000	Cattle & Calves	\$2,040,000	Partne
Wheat	\$200,000	Hogs & Pigs	\$206,000	Famil
Oats & Hay	\$671,000	Poultry & Other Livestock	\$420,000	Non F
Other Crops	\$2,203,000	Total	\$13,782,000	Other
Average Cash Re	ceipts per farm	\$25,523		



Rank

Pike

## 2007 Census of Agriculture Farm Structure

	rarm Structure	
	Structure	Percent
,000 ),000 5,000	Sole Proprietor	87.4
),000	Partnership	7.4
5,000	Family Corporation	3.7
),000	Non Family Corporation	0.0
2,000	Other Structure	1.5

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	$12,400 \\ 17,100 \\ 2,700 \\ 5,600 \\ 5,900$	143.5 49.3 59.6 3.45 2.40	$1,779,000\\843,000\\161,000\\19,400\\14,300$
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	7,700 1,800 600 700	58 38 66 62	

Number of Farms = 840 Average Farm Size = 94 Acres Total Land in Farms = 79,000 Acres Non-irrigated cropland rent per acre = \$45.50 Commercial Grain Storage Capacity (bu.) = 1,794,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

## \$6,429,000 \$7,124,000 \$1,113,000 \$1,301,000 \$11,894,000 Corn Soybeans Wheat Oats & Hay Other Crops \$11,894,000 Average Cash Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock \$1 \$36 Total \$43,608

## Portage



	Structure	Percent
\$4,836,000	Sole Proprietor	89.9
\$2,230,000	Partnership	5.9
\$145,000	Family Corporation	3.6
\$1,559,000	Non Family Corporation	0.2
\$36,631,000	Other Structure	0.3

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	73,400 82,800 2,300	165.1 50.0 3.40	12,117,000 4,139,000 7,800	14 26 56
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	15,600 1,700 51,000 1,200	28 42 10 36		

Number of Farms = 1,170Average Farm Size = 198 Acres Total Land in Farms = 232,000 Acres Non-irrigated cropland rent per acre = \$121.00 Commercial Grain Storage Capacity (bu.) = 4,970,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$39,899,000 \$37,348,000 \$2,329,000 \$553,000 Dairy & Milk Corn Soybeans Wheat Cattle & Calves Hogs & Pigs \$ Poultry & Other Livestock Oats & Hay \$1 Other Crops \$3,702,000 Total \$86,302 Average Cash Receipts per farm

2010 Crops	Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	72,600 123,800 51,000 4,800	156.8 43.0 57.4 3.75	11,387,000 5,323,000 2,928,000 18,000
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	13,500 4,500 84,000 1,100	33 18 4 44	

Acres

Number of Farms = 1,310 Average Farm Size = 225 Acres Total Land in Farms = 295,000 Acres Non-irrigated cropland rent per acre = \$105.00Commercial Grain Storage Capacity (bu.) = 8,086,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Sti \$31,264,000 Dairy & Milk \$15,651,000 Sole Proprietor Corn Partnership Soybeans \$50,016,000 Cattle & Calves \$3,699,000 \$16,021,000 \$1,270,000 \$24,589,000 \$17,364,000 \$7,098,000 Hogs & Pigs Wheat Family Corporation Oats & Hay Poultry & Other Livestock Non Family Corporation \$166,972,000 Other Crops Total Other Structure Average Cash Receipts per farm \$127,459

#### **Putnam**



## **Preble**



Rank

17 9 2

 $2\bar{5}$ 

#### 2007 Census of Agriculture **Farm Structure**

	Structure	Percent
\$2,087,000	Sole Proprietor	87.5
\$4,352,000	Partnership	8.2
510,633,000	Family Corporation	3.2
\$933,000	Non Family Corporation	0.1
01,836,000	Other Structure	1.0
, ,		

2007 Census of Agriculture Farm Structure		
ructure	Percent	
ole Proprietor	82.4	
ole Proprietor artnership	12.3	

3.6

0.1

1.5

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	34,300 45,800 7,000 5,600 8,600	154.8 49.7 53.9 3.60 2.15	5,309,000 2,276,000 377,000 20,200 18,400	44 43 34 20 35
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	20,000 6,100 21,000 1,300	16 12 27 28		

Number of Farms = 990 Average Farm Size = 145 Acres Total Land in Farms = 144,000 Acres Non-irrigated cropland rent per acre = \$83.00 Commercial Grain Storage Capacity (bu.) = 4,132,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

			่อน
\$14,000,000	Dairy & Milk	\$18,527,000	So
\$15,669,000	Cattle & Calves	\$5,766,000	Pa
\$2,585,000	Hogs & Pigs	\$5,224,000	Fa
\$1,304,000	Poultry & Other Livestock	\$2,870,000	No
\$6,948,000	Total	\$72,893,000	Ot
eceipts per farm	\$73,630		
	\$15,669,000 \$2,585,000 \$1,304,000	\$15,669,000         Cattle & Calves           \$2,585,000         Hogs & Pigs           \$1,304,000         Poultry & Other Livestock           \$6,948,000         Total	\$15,669,000         Cattle & Calves         \$5,766,000           \$2,585,000         Hogs & Pigs         \$5,224,000           \$1,304,000         Poultry & Other Livestock         \$2,870,000           \$6,948,000         Total         \$72,893,000





#### 2007 Census of Agriculture Farm Structure

	r ai ili Sti uctui	e
	Structure	Percent
\$18,527,000	Sole Proprietor	89.8
\$5,766,000	Partnership	4.4
\$5,224,000	Family Corporation	3.6
\$2,870,000	Non Family Corporation	0.6
\$72,893,000	Other Structure	1.7

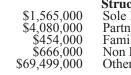
2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu.	47,200	161.4	7,619,000
Soybeans, Bu.	55,900	42.0	2,350,000
Wheat, Bu.	10,700	56.5	605,000
Alfalfa Hay, Ton	6,300	3.75	23,500
Other Hay, Ton	13,600	2.00	27,500
Livestock	Number	Rank	
All Cattle & Calves (1/01/11)	14,000	31	
Milk Cows (1/01/11)	1,100	55	
All Hogs & Pigs (12/01/09)	1,900	60	
All Sheep (1/01/11)	1,300	28	

Number of Farms = 1,000 Average Farm Size = 215 Acres Total Land in Farms = 215,000 Acres Non-irrigated cropland rent per acre = \$88.00 Commercial Grain Storage Capacity (bu.) = 2,937,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

# Corn \$26,272,000 Soybeans \$27,188,000 Wheat \$3,888,000 Oats & Hay \$1,634,000 Other Crops \$3,751,000 Average Cash Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$69,499



Rank

24

Ross



	Structure	Percent
000	Sole Proprietor	88.0
000	Partnership	6.9
000	Family Corporation	3.1
000	Non Family Corporation	0.4
000	Other Structure	1.6

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	62,000 89,800 17,100 4,400	166.1 44.7 70.1 4.00	10,296,000 4,014,000 1,199,000 17,500
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	4,500 800 6,100 800	71 60 49 58	

Number of Farms = 770 Average Farm Size = 231 Acres Total Land in Farms = 178,000 Acres Non-irrigated cropland rent per acre = \$102.00 Commercial Grain Storage Capacity (bu.) = 10,893,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

# Corn \$31,747,000 Dairy & Milk \$1,269,000 Soybeans \$34,065,000 Cattle & Calves \$1,387,000 Wheat \$6,336,000 Hogs & Pigs \$1,177,000 Oats & Hay \$866,000 Poultry & Other Livestock \$353,000 Other Crops \$22,591,000 Total \$99,793,000 Average Cash Receipts per farm \$129,601 \$129,601





## 2007 Census of Agriculture

		r arm Structure	
		Structure	Percent
	\$1,269,000	Sole Proprietor	87.3
	\$1,387,000	Partnership	6.4
	\$1,177,000	Family Corporation	3.5
stock	\$353,000	Non Family Corporation	0.4
	\$99,793,000	Other Structure	2.4

Rank

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	6,150 14,500 850 13,800	144.6 45.2 41.2 2.05	889,000 656,000 35,000 28,000
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	9,200 300 300	53 74 75	

Number of Farms = 760 Average Farm Size = 134 Acres Total Land in Farms = 102,000 Acres Non-irrigated cropland rent per acre = \$41.00 Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$2,493,000
Soybeans	\$5,363,000
Wheat	\$276,000
Oats & Hay	\$866,000
Other Crops	\$2,233,000
Average Cash R	eceipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$26,613

\$691,000 \$2,693,000 \$83,000 \$5,529,000 \$20,226,000

### Scioto



2007 Census of Agricu Farm Structure	lture
Structure	Percent
Sole Proprietor	89.3
Partnership	7.5
Family Corporation Non Family Corporation Other Structure	1.9
Non Family Corporation	0.8
Other Structure	0.5

 $136\,$  2010 Ohio Department of Agriculture Annual Report and Statistics

2010 Crops	Acres Harvested	Yield	Production	
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	83,100 122,800 40,700 2,300	152.7 43.2 62.2 4.10	12,688,000 5,310,000 2,532,000 9,400	
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	9,800 700 47,000 2,900	46 63 12 10		

Aaraa

Number of Farms = 1,140Average Farm Size = 232 Acres Total Land in Farms = 264,000 Acres Non-irrigated cropland rent per acre = \$100.00 Commercial Grain Storage Capacity (bu.) = 10,241,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$36,608,000 \$43,769,000 \$12,701,000 \$498,000 \$1 \$2 Dairy & Milk Corn Soybeans Cattle & Calves Wheat Hogs & Pigs \$9 Oats & Hay 9 Poultry & Other Livestock \$119 Other Crops \$10,589,000 Total \$104,563 Average Cash Receipts per farm

#### **2010 Crops** Harvested Yield Production 62,400 10,058,000 161.2 Corn for Grain, Bu. Soybeans, Bu. 88,400 51.1 4,515,000 Wheat, Bu. 54.3 891,000 16,400 Alfalfa Hay, Ton Other Hay, Ton 3,350 4.20 14,100 Livestock Number Rank 9 All Cattle & Calves (1/01/11) 26,500 Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) 6,700 82,000 10 5 25 All Sheep (1/01/11)1,500

Acres

Number of Farms = 1,050Average Farm Size = 207 Acres Total Land in Farms = 217,000 Acres Non-irrigated cropland rent per acre = \$122.00 Commercial Grain Storage Capacity (bu.) = 9,334,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$36,717,000
Soybeans	\$36,717,000 \$39,634,000
Wheat	\$5,634,000
Oats & Hay	\$808,000
Other Crops	\$1,285,000
Average Cash	Receipts per farm

Dairy & Milk \$7,235,000 \$17,549,000 \$2,901,000 Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$132,800,000 \$126,477

# Seneca

Rank

27 21

18

30

\$21,037,000



## 2007 Census of Agriculture

	Farm Structure	
	Structure	Percent
,664,000	Sole Proprietor	83.8
2,802,000	Partnership	8.6
,807,000 \$765,000	Family Corporation	4.8
\$765,000	Non Family Corporation	0.9
,202,000	Other Structure	1.9



#### 2007 Census of Agriculture Farm Structure Structure Percent Sole Proprietor 83.8 11.3 3.7 Partnership Family Corporation 0.1 Non Family Corporation Other Structure 1.0

#### Shelby

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	25,100 27,900 6,500 8,600	148.8 44.5 3.55 2.35	3,735,000 1,241,000 23,000 20,100	47 55 18 33
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	26,000 9,400 6,400 1,700	11 6 47 22		

Number of Farms = 1,290 Average Farm Size = 105 Acres Total Land in Farms = 136,000 Acres Non-irrigated cropland rent per acre = \$63.00 Commercial Grain Storage Capacity (bu.) = 1,406,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$11,594,000 \$10,513,000 \$2,270,000 \$1,632,000 \$11,898,000 Corn Dairy & Milk Soybeans Wheat Cattle & Calves Hogs & Pigs Poultry & Other Lives Oats & Hay Other Crops \$11,898,000 Average Cash Receipts per farm Total \$112,241

## Stark



# 2007 Census of Agriculture Farm Structure \_

		Structure	Percent
	\$29,511,000	Sole Proprietor	86.4
	\$7,208,000	Partnership	7.2
	\$1,197,000	Family Corporation	6.0
estock	\$68,967,000	Non Family Corporation	0.2
	\$144,791,000	Other Structure	0.3

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	1,300	3.10	4,000
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	1,200	84	

Number of Farms = 320 Average Farm Size = 47 Acres Total Land in Farms = 15,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$601,000
Soybeans	\$330,000
Wheat	\$4,000
Oats & Hay	\$301,000
Other Crops	\$10,071,000
Average Cash Rec	eipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$39,863

\$536,000 \$354,000 \$83,000 \$477,000 \$12,756,000 Other Structure

Rank

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### **Summit**



#### 2007 Census of Agriculture Farm Structure Structure Percent 75.7 11.7 9.6 Sole Proprietor Partnership Family Corporation Non Family Corporation 0.6

2010 Crops	Acres Harvested	Yield	Production	
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	18,600 26,200 3,200 5,200 10,300	159.9 46.6 67.2 3.10 2.25	2,974,000 1,220,000 215,000 16,000 23,400	
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	11,300 2,900 600 200	38 30 66 77		

Number of Farms = 960 Average Farm Size = 130 Acres Total Land in Farms = 125,000 Acres Non-irrigated cropland rent per acre = \$37.00 Commercial Grain Storage Capacity (bu.) = 1,084,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$8,805,000	Dairy & Milk	\$8,911,00
Soybeans	\$9,908,000	Cattle & Calves	\$3,318,00
Wheat	\$1,159,000	Hogs & Pigs	\$145,00
Oats & Hay	\$1,541,000	Poultry & Other Livestock	\$1,205,00
Other Crops	\$10,770,000	Total	\$45,761,00
Average Cash I	Receipts per farm	\$47,668	

#### Trumbull



# 2007 Census of Agriculture Farm Structure

		Structure	Percent
	\$8,911,000	Sole Proprietor	90.0
	\$3,318,000	Partnership	6.1
	\$145,000	Family Corporation	2.7
ock	\$1,205,000	Non Family Corporation	0.2
	\$45,761,000	Other Structure	1.0

Rank

Rank

10

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu.	16,500	160.1	$2,641,000 \\ 634,000 \\ 123,000 \\ 26,500 \\ 37,000$
Soybeans, Bu.	12,400	51.1	
Wheat, Bu.	2,300	53.5	
Alfalfa Hay, Ton	8,100	3.25	
Other Hay, Ton	18,000	2.05	
Livestock	Number	Rank	
All Cattle & Calves (1/01/11)	33,500	5	
Milk Cows (1/01/11)	10,100	4	
All Hogs & Pigs (12/01/09)	9,700	41	
All Sheep (1/01/11)	2,000	17	

Number of Farms = 950 Average Farm Size = 144 Acres Total Land in Farms = 137,000 Acres Non-irrigated cropland rent per acre = \$60.00 Commercial Grain Storage Capacity (bu.) = 1,263,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

2009 Cash Receipts from Marketing of Farm Commountes				rarm Structur	e
	-			Structure	Percent
Corn	\$8,308,000	Dairy & Milk	\$31,542,000	Sole Proprietor	87.8
Soybeans	\$5,489,000	Cattle & Calves	\$9,438,000	Partnership	7.9
Wheat	\$744,000	Hogs & Pigs	\$1,858,000	Family Corporation	3.0
Oats & Hay	\$2,013,000	Poultry & Other Livestock	\$10,456,000	Non Family Corporation	0.6
Other Crops	\$4,380,000	Total	\$74,228,000	Other Structure	0.7
Average Cash Re	ceipts per farm	\$78,135			
-					

#### **Tuscarawas**



2007 Census of Agriculture Farm Structure

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	53,900 103,900 10,900 3,550	161.0 47.5 56.2 3.35	8,677,000 4,940,000 613,000 11,900
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	8,300 1,200 38,000 1,300	57 53 16 28	

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Number of Farms = 900Average Farm Size = 232 Acres Total Land in Farms = 209,000 Acres Non-irrigated cropland rent per acre = \$96.00Commercial Grain Storage Capacity (bu.) = 1,553,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$27,777,000 \$43,124,000 Dairy & Milk Cattle & Calves \$2,129, \$2,421, Corn Soybeans \$5,457,000 \$7,639, Wheat Hogs & Pigs \$711,000 Poultry & Other Livestock \$26,808, Oats & Hay \$3,758,000 \$119,824, Other Crops Total Average Cash Receipts per farm \$133.138

#### 2010 Crops Production Harvested Yield Corn for Grain, Bu. 73,800 153.6 11,333,000 43.8 55.1 Soybeans, Bu. 121,800 5,340,000 Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton 1,085,000 2,750 19,700 3.45 800 Livestock Number Rank 6,300 All Cattle & Calves (1/01/11) 66 Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) 3,200 27,500 26 21 47 All Sheep (1/01/11)1,000

Acres

Number of Farms = 690Average Farm Size = 352 Acres Total Land in Farms = 243,000 Acres Non-irrigated cropland rent per acre = 129.00Commercial Grain Storage Capacity (bu.) = 11,211,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$32,109,000 \$48,498,000 Corn Soybeans \$7,818,000 \$156,000 Wheat Oats & Hay Other Crops \$1,956,000 Average Cash Receipts per farm

\$7,826,000 Dairy & Milk Cattle & Calves \$1,850,000 \$5,162,000 \$3,567,000 Hogs & Pigs Poultry & Other Livestock Total \$108,940,000 \$155,628

Union

Rank

18

8 15

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#### **2007 Census of Agriculture** Farm Structure

	Structure	Percent
,000,	Sole Proprietor	85.5
,000	Partnership	7.9
,000	Family Corporation	3.8
,000	Non Family Corporation	0.3
,000	Other Structure	2.5

#### 2007 Census of Agriculture Farm Structure Structure Percent Sole Proprietor 81.8 8.6 8.0 Partnership Family Corporation Non Family Corporation

Other Structure

	0	.4
	1	.1

Van Wert

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	1,530 - 7,000	168.0 - 2.05	257,000 - 14,400	77 - 42
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	2,600 100 200	79 79 77		

Number of Farms = 250 Average Farm Size = 144 Acres Total Land in Farms = 36,000 Acres Non-irrigated cropland rent per acre = \$54.50Commercial Grain Storage Capacity (bu.) = -

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn Soybeans	\$445,000 \$276,000	Dairy & Milk Cattle & Calves	\$28 \$78
Wheat	\$14,000	Hogs & Pigs	\$6
Oats & Hay	\$262,000	Poultry & Other Livestock	\$29
Other Crops	\$1,577,000	Total	\$4,00
Average Cash F	Receipts per farm	\$16,015	





#### 2007 Census of Agriculture Farm Structure

		Structure	Percent	
	\$282,000	Sole Proprietor	88.4	
	\$789,000	Partnership	8.0	
	\$62,000	Family Corporation	2.8	
Livestock	\$297,000	Non Family Corporation	0.8	
	\$4,004,000	Other Structure	0.0	

Rank

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	22,000 38,000 2,400 1,750 7,600	163.1 46.4 67.1 3.20 1.95	3,588,000 1,765,000 161,000 5,600 14,800
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	3,600 100 1,000 800	76 80 63 58	
Number of Farms = 870			

Number of Farms = 870 Average Farm Size = 101 Acres Total Land in Farms = 88,000 Acres Non-irrigated cropland rent per acre = -Commercial Grain Storage Capacity (bu.) = 597,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$9,904,000
Soybeans	\$15,751,000
Wheat	\$1,283,000
Oats & Hay	\$691,000
Other Crops	\$7,645,000
Average Cash	Receipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$44,116

\$395,000 \$1,170,000 \$310,000 \$1,232,000 \$38,381,000

## Warren



#### 2007 Census of Agriculture Farm Structure Structure Percent Sole Proprietor 86.3 7.9 Partnership Family Corporation Non Family Corporation 4.4 0.6 Other Structure 0.9

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu.	7,830	155.4	1,217,000
Soybeans, Bu.	6,250	44.2	276,000
Wheat, Bu.	1,200	44.2	53,000
Alfalfa Hay, Ton	9,400	2.85	27,000
Other Hay, Ton	15,500	2.15	33,200
Livestock	Number	Rank	
All Cattle & Calves (1/01/11)	17,800	24	
Milk Cows (1/01/11)	2,400	33	
All Hogs & Pigs (12/01/09)	1,400	61	
All Sheep (1/01/11)	1,100	44	

Number of Farms = 840Average Farm Size = 142 Acres Total Land in Farms = 119,000 Acres Non-irrigated cropland rent per acre = \$44.00 Commercial Grain Storage Capacity (bu.) = 68,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$3,347,000	Dairy & Milk	\$6,007,000
Soybeans	\$2,035,000	Cattle & Calves	\$5,358,000
Wheat	\$305,000	Hogs & Pigs	\$392,000
Oats & Hay	\$1,532,000	Poultry & Other Livestock	\$687,000
Other Crops	\$8,630,000	Total	\$28,294,000
Average Cash Rec	eipts per farm	\$33,684	

#### Washington



#### 2007 Census of Agriculture **Farm Structure**

	8		Structure	Percent
\$3,347,000	Dairy & Milk	\$6,007,000	Sole Proprietor	91.9
\$2,035,000	Cattle & Calves	\$5,358,000	Partnership	5.3
\$305,000	Hogs & Pigs	\$392,000	Family Corporation	2.2
\$1,532,000	Poultry & Other Livestock	\$687,000	Non Family Corporation	0.0
\$8,630,000	Total	\$28,294,000	Other Structure	0.6
aints per farm	\$33.681	· · · ·		

Rank

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	51,500 45,900 8,320 15,800 16,500	161.2 55.1 54.0 4.00 2.80	8,300,000 2,530,000 449,000 63,000 46,100
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	87,000 32,500 57,000 4,800	1 1 9 3	
Number of Farms $= 1.750$			

Number of Farms = 1,750 Average Farm Size = 138 Acres Total Land in Farms = 241,000 Acres Non-irrigated cropland rent per acre = \$82.50 Commercial Grain Storage Capacity (bu.) = 5,028,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$24,651,000
Soybeans	\$17,480,000
Wheat	\$2,441,000
Oats & Hay	\$3,992,000
Other Crops	\$17,555,000
Average Cash Red	ceipts per farm

Dairy & Milk Cattle & Calves Hogs & Pigs Poultry & Other Livestock Total \$118,122

\$87,998, \$24,371,0 \$12,532,0 \$15,693,0 \$206,714,0

## Wayne



	Faim Structure	
	Structure	Percent
,000	Sole Proprietor	86.1
000	Partnership	8.8
000	Family Corporation	4.1
000	Non Family Corporation	0.4
,000	Other Structure	0.6

2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	50,300 81,900 16,200	152.0 42.7 62.4	7,648,000 3,500,000 1,011,000
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	16,300 7,300 17,600 1,300	27 9 32 28	

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Number of Farms = 1,110 Average Farm Size = 189 Acres Total Land in Farms = 210,000 Acres Non-irrigated cropland rent per acre = 102.00Commercial Grain Storage Capacity (bu.) = 8,543,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### \$23,696,000 \$27,391,000 \$7,484,000 \$687,000 \$6,022,000 Corn Soybeans Wheat Oats & Hay Other Crops Average Cash Receipts per farm \$85,448

#### **Williams**



#### 2007 Census of Agriculture **Farm Structure**

		Structure	Percent
Dairy & Milk	\$20,995,000	Sole Proprietor	88.0
Cattle & Calves	\$4,570,000	Partnership	5.4
Hogs & Pigs	\$3,489,000	Family Corporation	4.5
Poultry & Other Livestock	\$1,368,000	Non Family Corporation	0.4
Total	\$95,702,000	Other Structure	1.8
DC 110			

Rank

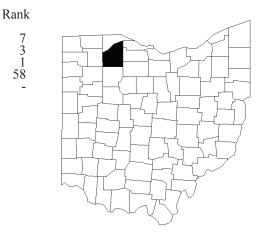
2010 Crops	Acres Harvested	Yield	Production
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	87,500 142,800 44,400 1,720	155.0 43.3 68.9 3.50	13,564,000 6,186,000 3,060,000 6,000
Livestock	Number	Rank	
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	6,100 1,800 4,900 700	67 38 53 62	
Number of Earning $= 1.190$			

Number of Farms = 1,180 Average Farm Size = 228 Acres Total Land in Farms = 269,000 Acres Non-irrigated cropland rent per acre = \$110.00 Commercial Grain Storage Capacity (bu.) = 16,703,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

#### Structure Percent \$46,737,000 \$59,112,000 \$17,282,000 \$662,000 \$15,460,000 \$8,079,000 83.7 9.6 Dairy & Milk Sole Proprietor Corn \$1,822,000 Sovbeans Cattle & Calves Partnership Hogs & Pigs \$1,569,000 \$10,185,000 Wheat Family Corporation 4.9 Oats & Hay Poultry & Other Livestock Non Family Corporation 0.4 Other Crops \$160,908,000 Other Structure Total 1.4 Average Cash Receipts per farm \$136,363

#### Wood



2007 Census of Agriculture

Farm Structure

2010 Crops	Acres Harvested	Yield	Production	Rank
Corn for Grain, Bu. Soybeans, Bu. Wheat, Bu. Alfalfa Hay, Ton Other Hay, Ton	64,400 95,800 21,800	161.4 49.2 55.0	10,393,000 4,713,000 1,200,000	24 17 10
Livestock	Number	Rank		
All Cattle & Calves (1/01/11) Milk Cows (1/01/11) All Hogs & Pigs (12/01/09) All Sheep (1/01/11)	3,500 1,400 43,000 1,100	77 46 13 44		

Number of Farms = 630 Average Farm Size = 352 Acres Total Land in Farms = 222,000 Acres Non-irrigated cropland rent per acre = \$104.00 Commercial Grain Storage Capacity (bu.) = 11,610,000

#### 2009 Cash Receipts from Marketing of Farm Commodities

Corn	\$36,153,000	Dairy & Milk
Soybeans	\$40,623,000	Cattle & Calves
Wheat	\$7,663,000	Hogs & Pigs
Oats & Hay	\$287,000	Poultry & Other Lives
Other Crops	\$787,000	Total
Average Cash Rece	eipts per farm	\$218,414
Average Cash Rece	sipts per faith	\$210,414

## Wyandot



# 2007 Census of Agriculture Farm Structure

		Structure	Percent
	\$1,325,000	Sole Proprietor	84.5
	\$1,224,000	Partnership	10.0
	\$11,706,000	Family Corporation	4.4
estock	\$37,832,000	Non Family Corporation	0.0
	\$137,601,000	Other Structure	1.1

# **Agricultural Associations**

American Dairy Association & Dairy Council Mid East	
(www.drink-milk.com)	
Mid States Meat Association	
Mid States Wool Growers Association (www.midstateswoolgrowers.com)	
Ohio Agribusiness Association (www.oaba.net)	
Ohio Agricultural Council (www.ohioagcouncil.org)	
Ohio Apple Marketing Program (www.ohioapples.com)	
Ohio Aquaculture Association (www.ag.ohio-state.edu/~prec/oaa/)	
Ohio Association of Meat Processors (www.oamp.org)	
Ohio Beef Council/Ohio Cattlemen's Association	
(www.ohiobeef.org/www.ohiocattle.org)	614-873-6736
Ohio Christmas Tree Association (www.ohiochristmastree.com)	
Ohio Corn Growers Association and Marketing Program (www.ohiocorn.org)	
Ohio Ecological Food and Farm Association (www.oeffa.org)	
Ohio Expositions Commission (www.ohioexpocenter.com)	614-644-3247
Ohio Farm Bureau Federation (www.ofbf.org)	614-249-2400
Ohio Farmers Union (www.ohfarmersunion.org)	
OFA - an Association of Horticulture Professionals (www.ofa.org)	614-487-1117
Ohio Forestry Association (www.ohioforest.org)	614-497-9580
Ohio Grocers Association (www.ohiogrocers.org)	
Ohio Harness Horsemen's Association (www.ohha.com)	
Ohio Livestock Coalition (www.ohiolivestock.org)	
Ohio Construction Suppliers Association (www.myocsa.org)	
Ohio Maple Producers Association (www.ohiomapleproducers.com)	
Ohio Nursery and Landscape Association (www.onla.org)	614-899-1195
Ohio Nut Growers Association (www.onga.org)	
Ohio Pork Producers Council (www.ohiopork.org)	
Ohio Produce Growers and Marketers Association (www.opgma.org)	
Ohio Poultry Association (www.ohiopoultry.org)	
Ohio Quarter Horse Association (www.oqha.com)	
Ohio Seed Improvement Association (www.ohseed.org)	
Ohio Sheep Improvement Association (www.ohiosheep.org)	
Ohio Soybean Association (www.soyohio.org)	
Ohio State Beekeepers Association (www.ohiostatebeekeepers.org)	
Ohio State Grange (www.ohiostategrange.org)	
Ohio Swiss Cheese Association	
Ohio Wine Producers Association (www.ohiowines.org)	
USDA Information (www.usda.gov)	
USDA Farm Service Agency (www.fsa.usda.gov)	614-255-2441

# **Ohio Department of Agriculture**

General Information	614-728-6201
Consumer Information	
Administration Office	614-466-2732
E-mail/websiteagri@agri.ohio.g	ov/ www.agri.ohio.gov
Enforcement	614-728-6240
Amusement Ride Safety	614-728-6280
Animal Industry/Animal Disease Diagnostic Laboratory	
Communications	
Consumer Analytical Laboratory	614-728-6230
Dairy	
Fairs	
Farmland Preservation	614-728-6210
Food Safety	
Livestock Environmental Permitting Program	
Marketing/International Trade	614-752-9814
Meat Inspection	
Ohio Grape Industries	
Ohio Proud	
Plant Industry	
Weights and Measures	614-728-6290

# **Ohio Agricultural Statistics Service**

General Information	
E-mail	jramey@nass.usda.gov
website	www.nass.usda.gov/oh/

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Governor John R. Kasich

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**Director James Zehringer**