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Connecticut FSA Newsletter

Connecticut Farm Service Agency **Filing a Notice of Loss**

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www.fsa.usda.gov/ct

State Executive Director:
Bryan Hurlburt

State Committee:
Vincent Malerba,
Chair
Gary Crump, Member

The CCC-576, Notice of Loss, is used to report failed acreage and prevented planting and may be completed by any producer with an interest in the crop. Timely filing a Notice of Loss is required for all crops including grasses. For losses on crops covered by the Non-Insured Crop Disaster Assistance Program (NAP), you must file a CCC-576, Notice of Loss, in the FSA County Office within 15 days of the occurrence of the disaster or when losses become apparent or 15 calendar days after the normal harvest date.

Producers of hand-harvested crops must notify FSA of damage or loss through the administrative County Office within 72 hours of the date of damage or loss first becomes apparent. This notification can be provided by filing a CCC-576, email, fax or phone. Producers who notify the County Office by any method other than by filing the CCC-576 are still required to file a CCC-576, Notice of Loss, within the required 15 calendar days.

Theresa Freund,
Member
Stephen Jarmoc,
Member
Edward Kasheta,
Member

Ross Eddy, District
Director
Randy Kleiner, Farm
Loan Chief
Doris Ostrowski,
Administrative Officer

To find contact
information for your
local office go to
www.fsa.usda.gov/ct

If filing for prevented planting, an acreage report and CCC-576 must be filed within 15 calendar days of the final planting date for the crop.

USDA Encourages Producers to Consider Risk Protection Coverage before Crop Sales Deadlines

The Farm Service Agency encourages producers to examine available USDA crop risk protection options, including federal crop insurance and Noninsured Crop Disaster Assistance Program (NAP) coverage, before the applicable crop sales deadline.

Producers are reminded that crops not covered by insurance may be eligible for the Noninsured Crop Disaster Assistance Program (NAP). The 2014 Farm Bill expanded NAP to include higher levels of protection. Beginning, underserved and limited resource farmers are now eligible for free catastrophic level coverage, as well as discounted premiums for additional levels of protection."

Federal crop insurance covers crop losses from natural adversities such as drought, hail and excessive moisture. NAP covers losses from natural disasters on crops for which no permanent federal crop insurance program is available, including perennial grass forage and grazing crops, fruits, vegetables, mushrooms, floriculture, ornamental nursery, aquaculture, turf grass, ginseng, honey, syrup, bioenergy, and industrial crops.

USDA has partnered with Michigan State University and the University of Illinois to create an online tool at www.fsa.usda.gov/nap that allows producers to determine whether their crops are eligible for federal crop insurance or NAP and to explore the best level of protection for their operation. NAP basic coverage is available at 55 percent of the average market price for crop losses that exceed 50 percent of expected production, with higher levels of coverage, up to 65 percent of their expected production at 100 percent of the average market price, including coverage for organics and crops marketed directly to consumers.

Deadlines for coverage vary by state and crop. To learn more about NAP visit www.fsa.usda.gov/nap or contact your local USDA Service Center. To find your local USDA Service Centers go to <http://offices.usda.gov>.

Federal crop insurance coverage is sold and delivered solely through private insurance agents. Agent lists are available at all USDA Service Centers or at USDA's online Agent Locator:

<http://prodwebnlb.rma.usda.gov/apps/AgentLocator/#>.
Producers can use the USDA Cost Estimator,
<https://ewebapp.rma.usda.gov/apps/costestimator/Default.aspx>,
to predict insurance premium costs.

Farm Storage Facility Loans

FSA's Farm Storage Facility Loan (FSFL) program provides low-interest financing to producers to build or upgrade storage facilities.

The low-interest funds can be used to build or upgrade permanent facilities to store commodities. Eligible commodities include corn, grain sorghum, rice, soybeans, oats, peanuts, wheat, barley, minor oilseeds harvested as whole grain, pulse crops (lentils, chickpeas and dry peas), hay, honey, renewable biomass, fruits, nuts and vegetables for cold storage facilities, floriculture, hops, maple sap, rye, milk, cheese, butter, yogurt, meat and poultry (unprocessed), eggs, and aquaculture (excluding systems that maintain live animals through uptake and discharge of water). Qualified facilities include grain bins, hay barns and cold storage facilities for eligible commodities.

Loans up to \$50,000 can be secured by a promissory note/security agreement and some loans between \$50,000 and \$100,000 will no longer require additional security.

Producers do not need to demonstrate the lack of commercial credit availability to apply. The loans are designed to assist a diverse range of farming operations, including small and mid-sized businesses, new farmers, operations supplying local food and farmers markets, non-traditional farm products, and underserved producers.

To learn more about the FSA Farm Storage Facility Loan, visit www.fsa.usda.gov/pricesupport or contact your local FSA county office. To find your local FSA county office, visit <http://offices.usda.gov>.

USDA Announces Conservation Reserve Program Results

More Than 800,000 Acres Selected Through Highly Competitive Application Rounds

USDA announced the enrollment of more than 800,000 acres in the Conservation Reserve Program (CRP). Through CRP, the U.S. Department of Agriculture (USDA) helps farmers offset the costs of restoring, enhancing and protecting certain grasses,

shrubs and trees that improve water quality, prevent soil erosion and strengthen wildlife habitat. Farmers' and ranchers' participation in CRP continues to provide numerous benefits to our nation, including helping reduce emissions of harmful greenhouse gases and providing resiliency to future weather changes.

A nationwide acreage limit was established for this program in the 2014 Farm Bill, capping the total number of acres that may be enrolled at 24 million for fiscal years 2017 and 2018. At the same time, USDA has experienced a record demand from farmers and ranchers interested in participating in the voluntary program. As of March 2016, 23.8 million acres were enrolled in CRP, with 1.7 million acres set to expire this fall.

Over three million acres have been offered for enrollment this year across the three main categories within CRP, with USDA's Farm Service Agency (FSA) receiving over 26,000 offers to enroll more than 1.8 million acres during the general enrollment period, and over 4,600 offers to enroll more than one million acres in the new CRP Grasslands program. Coming off a record-setting 2015 continuous enrollment of over 860,000 acres, more than 364,000 acres already have been accepted for 2016 in the CRP continuous enrollment, triple the pace of last year.

FSA will accept 411,000 acres in general enrollment, the most competitive selection in the history of the program, with the acreage providing record high conservation benefits. USDA selected offers by weighing environmental factors plus cost, including wildlife enhancement, water quality, soil erosion, enduring benefits, and air quality.

The results of the first-ever enrollment period for CRP Grasslands, FSA will also accept 101,000 acres in the program, providing participants with financial assistance for establishing approved grasses, trees and shrubs on pasture and rangeland that can continue to be grazed. More than 70 percent of these acres are diverse native grasslands under threat of conversion, and more than 97 percent of the acres have a new, veteran or underserved farmer or rancher as a primary producer. FSA continues to accept CRP Grasslands offers and will conduct another ranking period later this year.

Participants in CRP establish long-term, resource-conserving plant species, such as approved grasses or trees (known as "covers") to control soil erosion, improve water quality and develop wildlife habitat on marginally productive agricultural lands. In return, FSA provides participants with rental payments and cost-share assistance. Contract duration is between 10 and 15 years.

To learn more about FSA's conservation programs, visit www.fsa.usda.gov/conservation or contact a local FSA county office. To find your local FSA county office, visit

<http://offices.usda.gov>.

USDA to Provide Agricultural Credit Training, Expand Opportunities for Farmer Veterans and Beginning Farmers

USDA is partnering with the Farmer Veteran Coalition (FVC) to conduct agricultural credit training sessions in the Midwest for military veterans and beginning farmers and ranchers. States under consideration to host the workshops include Iowa, Illinois, Indiana, Michigan, Minnesota, Missouri, and Nebraska.

These workshops will provide individuals interested in farming as a career, including military veterans, with methods to improve business planning and financial skills, and improve understanding of the risk management tools that can help small farm operations.

Other partners include Niman Ranch a community network of more than 700 independent family farmers and ranchers, and the Farm Credit Council and the Farm Credit System, which provides loans, leases and financial services to farmers, ranchers and rural businesses across the United States. The workshops will also include assistance with credit applications and introductions to local or regional food markets.

To learn more about veterans in agriculture, visit www.usda.gov/veterans. Visit www.fsa.usda.gov/farmloans or your local Farm Service Agency (FSA) office to learn more about FSA's farm loan programs. To find your local FSA office, visit <http://offices.usda.gov>. More information also is available from the Farmer Veteran Coalition at www.farmvetco.org.

Farmers to Receive Documentation of USDA Services

Farm Service Agency (FSA) reminds agricultural producers that FSA provides a receipt to customers who request or receive assistance or information on FSA programs.

The 2014 Farm Bill requires a customer receipt to be issued for any agricultural program assistance requested from FSA, the National Resources Conservation Service (NRCS) and Rural Development (RD). Receipts include the date, summary of the visit and any agricultural information, program and/or loan assistance provided to an individual or entity. Electronic receipts for acreage reports will begin on August 1, 2016.

A service is any information, program or loan assistance provided whether through a visit, email, fax or letter.

USDA Offers New Loans for Portable Farm Storage and Handling Equipment

Portable Equipment Can Help Producers, including Small-Scale and Local Farmers, Get Products to Market Quickly

USDA's Farm Service Agency (FSA) will provide a new financing option to help farmers purchase

portable storage and handling equipment. The loans, which now include a smaller microloan option with lower down payments, are designed to help producers, including new, small and mid-sized producers, grow their businesses and markets.

The program also offers a new “microloan” option, which allows applicants seeking less than \$50,000 to qualify for a reduced down payment of five percent and no requirement to provide three years of production history. Farms and ranches of all sizes are eligible. The microloan option is expected to be of particular benefit to smaller farms and ranches, and specialty crop producers who may not have access to commercial storage or on-farm storage after harvest. These producers can invest in equipment like conveyers, scales or refrigeration units and trucks that can store commodities before delivering them to markets. Producers do not need to demonstrate the lack of commercial credit availability to apply.

Earlier this year, FSA significantly expanded the list of commodities eligible for Farm Storage Facility Loan. Eligible commodities now include aquaculture; floriculture; fruits (including nuts) and vegetables; corn, grain sorghum, rice, oilseeds, oats, wheat, triticale, spelt, buckwheat, lentils, chickpeas, dry peas sugar, peanuts, barley, rye, hay, honey, hops, maple sap, unprocessed meat and poultry, eggs, milk, cheese, butter, yogurt and renewable biomass. FSFL microloans can also be used to finance wash and pack equipment used post-harvest, before a commodity is placed in cold storage.

To learn more about Farm Storage Facility Loans, visit www.fsa.usda.gov/pricesupport or contact a local FSA county office. To find your local FSA county office, visit <http://offices.usda.gov>.

New USDA Commitments to Help Build Up Next Generation of Farmers and Ranchers

USDA prioritized \$5.6 billion over the next two years within USDA programs and services that serve new and beginning farmers and ranchers. A new, tailored web tool was designed to connect burgeoning farm entrepreneurs with programs and resources available to help them get started.

The new web tool is available at www.usda.gov/newfarmers. The site was designed based on feedback from new and beginning farmers and ranchers around the country, who cited unfamiliarity with programs and resources as a challenge to starting and expanding their operations. The site features advice and guidance on everything a new farm business owner needs to know, from writing a business plan, to obtaining a loan to grow their business, to filing taxes as a new small business owner. By answering a series of questions about their operation, farmers can use the site’s Discovery Tool to build a personalized set of recommendations of USDA programs and services that may meet their needs.

Using the new web tool and other outreach activities, and operating within its existing resources, USDA has set a new goal of increasing beginning farmer and rancher participation by an additional 6.6 percent across key USDA programs, which were established or strengthened by the 2014 Farm Bill, for a total investment value of approximately \$5.6 billion. Programs were targeted for expanded outreach and commitment based on their impact on expanding opportunity for new and beginning farmers and ranchers, including starting or expanding an operation, developing new markets, supporting more effective farming and conservation practices, and having access to relevant training and education opportunities. USDA will provide quarterly updates on its progress towards meeting its goal. A full explanation of the investment targets, benchmarks and outcomes is available at: [BFR-Commitment-Factsheet](#).

As the average age of the American farmer now exceeds 58 years, and data shows that almost 10

percent of farmland in the continental United States will change hands in the next five years, we have no time to lose in getting more new farmers and ranchers established. Equally important is encouraging young people to pursue careers in industries that support American agriculture. According to [an employment outlook report](#) released by USDA's National Institute of Food and Agriculture (NIFA) and Purdue University, one of the best fields for new college graduates is agriculture. Nearly 60,000 high-skilled agriculture job openings are expected annually in the United States for the next five years, yet only 35,000 graduates with a bachelor's degree or higher in agriculture related fields are expected to be available to fill them. The report also shows that women make up more than half of the food, agriculture, renewable natural resources, and environment higher education graduates in the United States. USDA recently released a [series of fact sheets](#) showcasing the impact of women in agriculture nationwide.

The announcement builds on USDA's ongoing work to engage its resources to inspire a strong next generation of farmers and ranchers by improving access to land and capital; building market opportunities; extending conservation opportunities; offering appropriate risk management tools; and increasing outreach and technical support. To learn more about USDA's efforts, visit the [Beginning Farmers and Ranchers Results Page](#).

Tree Assistance Program (TAP) Sign-up

Orchardists and nursery tree growers who experience losses from natural disasters during calendar year 2016 must submit a TAP application either 90 calendar days after the disaster event or the date when the loss is apparent. TAP was authorized by the Agricultural Act of 2014 as a permanent disaster program. TAP provides financial assistance to qualifying orchardists and nursery tree growers to replant or rehabilitate eligible trees, bushes and vines damaged by natural disasters.

Eligible tree types include trees, bushes or vines that produce an annual crop for commercial purposes. Nursery trees include ornamental, fruit, nut and Christmas trees that are produced for commercial sale. Trees used for pulp or timber are ineligible.

To qualify for TAP, orchardists must suffer a qualifying tree, bush or vine loss in excess of 15 percent mortality from an eligible natural disaster. The eligible trees, bushes or vines must have been owned when the natural disaster occurred; however, eligible growers are not required to own the land on which the eligible trees, bushes and vines were planted.

If the TAP application is approved, the eligible trees, bushes and vines must be replaced within 12 months from the date the application is approved. The cumulative total quantity of acres planted to trees, bushes or vines, for which a producer can receive TAP payments, cannot exceed 500 acres annually.

USDA is an equal opportunity provider, employer and lender. To file a complaint of discrimination, write: USDA, Office of the Assistant Secretary for Civil Rights, Office of Adjudication, 1400 Independence Ave., SW, Washington, DC 20250-9410 or call (866) 632-9992 (Toll-free Customer Service), (800) 877-8339 (Local or Federal relay), (866) 377-8642 (Relay voice users).