# SAN JUAN COUNTY AG NOTES NEWSLETTER

A newsletter for the agricultural producers in San Juan County NM from NMSU Cooperative Extension, Farmington Ag Science Center, and the San Juan Soil and Water Conservation District.



# GREETINGS FROM THE AG NOTES TEAM

Peak growing season is nearly upon us here in San Juan County. Just as the seasons change, as do our programs and opportunities. The teams at the San Juan County Extension Office, the NMSU Farmington Ag Science Center and the San Juan Soil and Water Conservation district have put together a jam-packed newsletter with all of our updates, upcoming events and program details. It is always our hope that we can provide valuable research and education programs that improve the lives of our agricultural producers in San Juan County. If you have additional ideas for program needs, please do not hesitate to reach out to us so we can do our best to serve you!

# In this issue: Extension Updates:

- new building
- Extension workshops
- Health Education specialist position

## Soil and Water Updates:

- Gold King Mine Funding and Programs
- Russian Olive Control Program
- Irrigation Diversion Project summary

## <u>Ag Science Center Updates</u>

• Field Day Aug 17

• Quarterly report <u>Community Programs</u> <u>Upcoming Events</u>

### SAN JUAN COUNTY COOPERATIVE EXTENSION SERVICE

BONNIE HOPKINS BYERS -PROGRAM DIRECTOR AND AGRICULTURE AGENT RICK GRIFFITHS-FAMILY & CONSUMER SCIENCE AGENT AUGUSTA AHLM 4-H AGENT ANDREW FOSTER-GROWING FORWARD FARM COORDINATOR KATRINA UPTAIN-ICAN EDUCATOR SHELLY MEISNER-ADMIN ASSISTANT JAMIE ORTIZ 4-H ADMIN ASSISTANT 213-A SOUTH OLIVER DR. AZTEC NM 87410 505-334-9496 SANJUANEXTENSION.NMSU.EDU

## SJC Extension Updates:

- 1. NWNM Local Food Summit
- 2. Pesticide Training
- 3. New Extension office announcement
- 4. Elm Seed Bugs
- 5. Farm Business workshop
- 6. Job announcement: Health Education Specialist
- 7. Canning classes
- 8. Growing Forward Farm update

Sept 15 pesticide applicator training Registration OPEN





## September 15, 2023 Pesticide Applicator Training

Early Registration is OPEN for the September pesticide applicator training at the Growing Forward Farm. NMSU Invasive Weed Specialist and Plant Pathology team will provide a hands-on workshop providing 5 NMDA CEU credits. Space is limited, pre-register to save your seat!

Free event 8am-1pm at 216 S. Oliver Drive Aztec Call the Extension office at 505-334-9496 or register online https://www.eventbrite.com/e/pesticide-applicator-training-tickets-677119591927?aff=oddtdtcreator



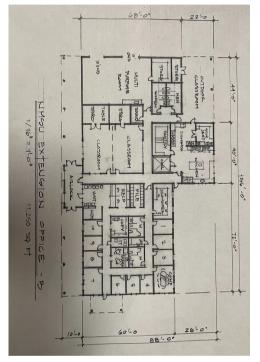
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## SAN JUAN COUNTY COOPERATIVE EXTENSION SERVICE

# SJC EXTENSION OFFICE NEW BUILDING ANNOUNCEMENT

The Office of Natural Resources Trustee has announced the finalized Natural Resource Restoration Plan #2 for the 2015 Gold King Mine Release. This restoration plan commits funding for 10 natural resource restoration projects using \$12 million from the US Environmental Protection Agency and their contractors for injuries in New Mexico resulting from the 2015 release of acid mine drainage from the Gold King Mine to the Animas and San Juan Rivers.

San Juan County Government with the assistance of County Extension Director Bonnie Hopkins submitted a project proposal for funds, advocating and outlining the services provided to our community by the Cooperative Extension Service in August 2022. The Office of Natural Resources Trustee selected the proposal recognizing the positive impact Cooperative Extension continues to have in enhancing the future of agriculture and natural resources in San Juan County. We thank San Juan County Government, Manager Mike Stark and our community for recognizing the value of our programs and supporting the Extension office, the 4-H program and our programming efforts in this endeavor!



While still in the planning phase, the new office tentatively will include: 10 offices for staff expansion, conference rooms, classrooms, a large multipurpose room, a commercial processing kitchen, outdoor classroom and more!



### CONSTRUCTION WILL BEGIN IN 2024 AND IS EXPECTED TO TAKE 9-12 MONTHS

#### Elm Seed Bugs got you down?

It seems that everyone in San Juan County is struggling with a large infestation of elm seed beetles.

Best tips for control:

- Clean up yard debris, especially elm
- seal up structures: windows, doors: prevent overwintering
- Vacuum large invasions
  - A shop vac with 1" water and dish soap
- Use pesticides to create perimeter: always read and follow the label. Contact local farm & Garden stores
- Help friends and neighbors







# FARM BUSINESS DIVERSIFICATION WORKSHOP AUGUST 25TH, 2023 5:30-7:30 PM



START YOUR DIVERSIFICATION JOURNEY BY WORKING ON AN EXECUTIVE BUSINESS PLAN TAILORED TO YOUR GOALS

THIS COLLABORATIVE WORKSHOP IS FOR BUILDING DIVERSITY INTO YOUR FARM BUSINESS, FROM AG-TOURISM, CSA'S, VALUE ADDED PRODUCTS, AND BEYOND!

PRE-REGISTREATION REQUESTED. REGISTER BY SCANNING QR CODE OR BY CALLING 505-334-9496

### AT GROWING FORWARD FARM 216 S. OLIVER DRIVE, AZTEC NM, 87410





AN OUTDOOR AGRICUTURAL CLASSROOM



NMSU IS AN EQUAL OPPORTUNITY / AFFIRMATIVE ACTION EMPLOYER AND EDUCATOR. NMSU AND THE U.S. DEPARTMENT OF AGRICULTURE COOPERATING.

San Juan County

F YOU ARE IN NEED AN AUXILIARY AID OR SERVICE PLEASE CONTACT ANDREW FOSTER AT (505)-334-9496 BY AUG 10TH, 2023



## SAN JUAN COUNTY COOPERATIVE **EXTENSION SERVICE**

#### San Juan County Extension Office

#### Position Available: Health Education Specialist Full Time/NMSU Benefits/Office and Community Setting

#### Job Summary:

Provides specialized education, using approved curriculum, to under-served populations in Northern NM. The Health Education Specialist will assess community needs; deliver evidence-based education; create educational materials; recruit for future training sessions; participate in health advisory boards and committees; and document activities. The Health Education Specialist will also work with community partners and agencies to build consensus and make the healthy choice the easy choice. On-the-job training is provided.

#### Qualifications:

Bachelor's degree in related field.

#### Preferred Qualities & Experience:

- Excellent computer skills.
- Working knowledge and understanding of cooking techniques, food safety and food resource management.
- Knowledge of community health programs.
- Strong interpersonal and communication skills
- Bilingual (ability to read, write and speak Spanish and English-language).
- Ability to work effectively and respectfully with a diverse audience/community.
- . Attention to detail; maintain accurate records and reports.
- Ability to create, compose, and edit high-quality written materials Join our team!



Questions? Contact: Rick Griffiths Tel: 505-334-9496 Email: rickgrif@nmsu.edu

Apply Here: https://careers.nmsu.edu/jobs/health-educationspecialist-remote-locations-new-mexico-united-states



employer committed to assembling a diverse, broadly staff. Women,





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# Summer Canning Classes

#### July 25 - Jams @ 10 AM July 26 - Pickles @ 10 AM July 28 - Salsa @ 10 AM

Supply Fee: \$10 per participant, Cash or Check only payable to NMSU. Pay to the extension office or at the door

Space is Limited RSVP to the Extension Office by calling 505-718-6444



The Green Barn @ Growing Forward Farm 216 South Oliver Drive Aztec, NM 87410 E BOLD. Shape the Future. college of Agricultural, Con nd Environmental Science

Location:



### **NMSU** Cooperative **Extension Careers:**

San Juan County Cooperative **Extension office ICAN Health Education Specialist**, **Aztec NM** Visit: careers.nmsu.edu position number 498209





# Summer Canning Classes

August 22 - Water-Bath Jams @ 6 PM August 24 - Water-Bath Pickles @ 6 PM September 5 - Pressure Canning Carrots @ 6 PM September 7 - Water-Bath Salsa @ 6 PM

Supply Fee: \$10 per participant, Cash or Check only payable to NMSU. Pay to the extension office or at the door

Space is Limited RSVP to the Extension Office by calling 505-718-6444

#### Location: The Green Barn @ Growing Forward Farm







co State University is an equal opportunity/ affirmative employer a ble to everyone regardless of race, color, religion, sex, age, handica ip, or n Mexico State University and the U.S. Department of Agriculture cooperating



## SAN JUAN COUNTY COOPERATIVE EXTENSION SERVICE





#### CALL THE EXTENSION OFFICE TO SCHEDULE A TOUR OR VISIT

505-334-9496

#### **3 PILLARS OF GFF**

- 1. Youth programming and development: We provide opportunities for young adults to participate in paid farm internships and host field trips, and educational and fundraising events for 4-H.
- 2. Farm Business Incubator: We lease plots to farmcurious people to hone their farming and business skills while providing access to tools and professional advising, leading to increased success in their future independent ventures.
- 3. <u>Adult and</u> <u>community</u> <u>education:</u> We provide educational tours, workshops, and outreach to increase the knowledge and skills of our community's farms.

#### PEAK SEASON QUICKLY APPROACHES!

Growing Forward Farm Coordinator Andrew Foster would like to extend thankyous to two amazing people in our county who have contributed bigtime to our project. Chris Hare and Corey Hargis have gone above and beyond overhauling GFF's irrigation system, the results of which have massively advanced our ability to employ strong water conservation practices on our farm. Additionally they made our beautiful new mobile farm stand which can support the sale and distribution of produce grown by our incubator farmers all throughout the county. Chris continues to surprise us with his service to our farm and community, he replaced the tires on livestock equipment for our 4-H youth program AND taught a tractor safety and maintenance class at our recent Agtivity Camp.

GFF hosted Ag-tivity Camp June 21st-23rd for our 4-H youth participants. They participated in several fun and educational activities such as harvesting and cooking chickens, participated in a career "speed-dating" with employers throughout the region, attended an insect lecture by NMSU entomologists followed by a bug hunt, they helped build a native plant wildlife/pollinator habitat, water sealed our new mobile farm stand, and had lots of fun playing in the mud! Educational events that bridge the fun of learning with service work and personal development are the heart and soul of our farm and coincide with the missions of Extension education and the 4-H youth program.

Our farm incubator program is running in high gear this season with our incubator farmer Carson Stark working hard getting his wide variety of vegetables into fruit production. Soon he will have plenty of produce available for purchase at the Harvest Food Hub, at the **Thursday Farm Stand @GFF from 3:30-6 starting July 20th**, and available for purchase anytime by visiting the farm. Stark Family Farm has stepped up production three-fold from last season and Carson is chomping at the bit to get his veggies out of the field and into your mouths!





Stark Family Farm, fertilizer application

 Mud Pit Day during Ag-tivity Camp
 4-H'ers receive entomology lesson

 FOLLOW US ON SOCIAL MEDIA @GROWING FORWARD FARM AT NMSU CES SAN JUAN COUNTY. VISIT

 OUR WEBSITE: HTTPS://SANJUANEXTENSION.NMSU.EDU/AGANDHORT/FARM.HTML

# UPDATES FROM THE SAN JUAN SWCD

#### SWCD Updates:

- 1. Gold King Mine Funding and Programs
- 2. Russian Olive Control Program
- 3. Program Review
- 4. Irrigation Diversion Project summary
- 5. Healthy Soils Project review

#### GARY HATHORN, INTERIM DISTRICT MANAGER

ORALIA BRIDGE, ASSISTANT DISTRICT MANAGER

HEATHER DOSTALER, WATERSHED AND HEALTHY SOILS PROGRAM COORDINATOR

EDICIA RODRIGUEZ, Administrative Assistant 505-234-6040 Business@sanjuanswcd.com

#### <u>Gold King Mine Spill Settlement from the New</u> <u>Mexico Attorney General's Office \$645,000.00</u>

The SJSWCD received an award from the NM AG office to provide support to farmers across SJC. We are anticipating a contract within the next couple of weeks. Once that happens we will start accepting applications from farmers on the Animas and San Juan river that were affected by the spill to plant and bring land back into production. Any currently fallow land will qualify. This is just one phase of the program but is the one that will mostly effect farmers.

This program will pay farmers \$250/acre to establish alfalfa and \$200.00 /acre to establish irrigated pastures. Annual crops such as corn, vegetables, Hay grazer and others will receive \$100 /acre once established for two years.

#### Procedure will be as follows:

We will start taking applications at this time. Once we receive your application we will make a farm visit to take soil samples and approve eligibility. Once approved farmers may start their plantings for the year. Payment will be made upon inspection.

### For applications text 505-320-5056 or email Gary Hathorn at <u>ghathorn@nmsu.edu</u> or Edicia Rodriguez at edicia@sanjuanswcd.com

San Juan Soil & Water Conservation District

# Updates from the San Juan SWCD

RUSSIAN OLIVE AND SALT CEDAR CONTROL PROGRAMS ACCEPTING BIDS

This winter and spring we were able to clear over 400 acres of Russia olive and salt cedar as well as plant 1077 cottonwood poles, 5,000 willow poles and seed over 600 acres of previous cleared properties. This enabled us to create over 4 miles of riparian buffer zones along the rivers for water quality improvement.

190 acres were removed and planted with monies received form State Forestry severance monies along the San Juan River near the Hogback Diversion on both sides of the river. 150 acres of Russian olive and salt cedar were masticated on the New Mexico Water Trust Board grant. 55 acres were removed on BLM in Largo canyon with BLM monies. We have had 17 producers sign up for the Resource Conservation Partnership Program. Applications have been approved and contracts are in the process of being signed.

Sign ups for Russian olive and salt cedar are now being for the 2024 year. For an application please text Gary Hathorn 505-320-5056 Program Review: 2023 New Mexico Envirothon April 14 -16, 2023 Glorieta Adventure Camp Glorieta, NM



San Juan Soil and Water Conservation District approved a \$1,000.00 donation on behalf of Navajo Preparatory School request to attend this 2023 New Mexico Envirothon. The group attending included six students and two sponsors from Navajo Preparatory School.

### Thank you to those that joined us for our 2023 SWCD Appreciation Luncheon June 7, 2023

San Juan SWCD hosted an appreciation luncheon held at the new office at 301 McWilliams. The event was attended by various State Senators, San Juan County Commissioners, former and current San Juan Soil and Water Board members, NRCS staff and SWCD staff.



# San Juan Soil and Water Conservation District -Irrigation Ditch Diversion Project

The Office of Natural Resources Trustee has awarded 1.6 million dollars to San Juan Soil and Water Conservation Service Through the Gold King Mine Spill settlement.

This project is aimed at replacing ditch headgates and/or improving diversions of 5 irrigation ditches along on the Animas and San Juan rivers that were affected by the Gold King Mine Spill in 2015. Ditch selection was based off of the 2017 Bureau of Reclamation recommendations of improvements to the ditches in the San Juan Basin.

Five (5) ditches were selected for Headworks replacement and/or diversion replacements to improve irrigation delivery, fish passage, open up several miles of rafting and boating opportunities as well as decrease the entrainment of fish in the ditches.

#### The 5 ditches include the Cedar Ditch, Jewett Valley, Farmers Mutual, North Farmington and Halford.

With the replacement of the diversion on the Cedar Ditch it will open up a safer passage for boaters and rafting on the Animas River. They can be launched at Tico Time near the State Line and pull out at the newly constructed boat ramp at Cedar Hill or continue for miles downstream. It will also improve fish passage on this stretch of the river.

Replacement of the Headworks from slide gates to the installation of the new Rubicon Radial Arm Gate that takes water from the top of the river will greatly reduce entrainment of fish and aid in the recovery efforts of U.S. Fish and Wildlife in regard to the Razorback Sucker and Colorado Pike Minnow. All ditches in this project that require gate replacement will be fitted with the Rubicon Gates.

Signing of the contract for the funding is scheduled for July 1,2023 with the first step being going to bid for engineering, design, and permitting.



SCHOOL BUS FOR EROSION CONTROL CEDAR DITCH HEADWORKS CEDAR DITCH DIVERSION



CEDAR DITCH DIVERSION



DOWNSTREAM OF THE HOGBACK DIVERSION AFTER MASTICATION THIS PAST FEBRUARY HEADWORKS AT THE FARMERS MUTUAL DIVERSION ON THE SAN JUAN



# San Juan Soil & Water Conservation District

### HEALTHY SOILS PROJECT ON THE NAVAJO RESERVATION SHIPROCK, SAN JUAN, UPPER FRUITLAND CHAPTERS

FIFTEEN FARMERS IN THE ABOVE AREAS ARE PARTICIPATING IN THE HEALTHY SOILS PROGRAM FUNDED BY THE OFFICE OF NATURAL RESOURCES TRUSTEE FROM THE GOLD KING MINE SPILL SETTLEMENT. THIS SPRING OVER 200 YARDS OF COMPOST WERE SPREAD, OVER100 ACRES OF COVER CROPS HAVE BEEN PLANTED AND 225 ACRES ARE UNDER HEALTHY SOIL MANAGEMENT PRACTICES.



TAMMY BENALLY PLANTING ALFALFA AT UPPER FRUITLAND

# **COMMUNITY ANNOUCEMENTS:**

#### Cathy Truby Retired June 1, 2023 San Juan County Brand Inspector

As an agricultural community we want to extend our warmest wishes for Ms. Truby in her next chapter. She has become an institution for our agricultural community and for the 4-H youth in San Juan County, serving since 2004. We are all incredible grateful for her service and commitment to our community. She has left big shoes to fill.

Andrew Sanchez has been working hard to learn the ropes, and try to fill her shoes. Please contact him after June 1 SJC Brand Inspector Andrew Sanchez 505-681-1405





#### NEW MEXICO STATE UNIVERSITY AGRICULTURAL EXPERIMENT STATION FARMINGTON, NM DR. KEVIN LOMBARD-SUPERINTENDENT, HORTICULTURE SPECIALIST DR. KOFFI DJAMAN, CROPPING SYSTEMS SPECIALIST

505-960-7757 FARMINGTONSC.NMSU.EDU

# 2023 FIELD DAY SET FOR AUGUST 17, 2023

On August 17 2023, the New Mexico State University (NMSU) Agricultural Science Center at Farmington will host its annual field day! The event will feature overviews of active research projects being conducted at the center from specialty crops to forages and field crops to soil moisture and nutrient management and controlled environment agriculture. Several guest speakers from across the region will be attending including from University of Arizona, Land Institute, Rodale Institute, USDA Natural Resources Conservation Service and more. Lunch will be provided by Pioche Food Group and music entertainment by the band "Desert Thunder".

The event is free to the public. Please note that the ASC Farmington is located across the street from the Navajo Agricultural Products Flour Mill and can be accessed from one of two ways.

Visit the NMSU ASC Farmington website <u>https://farmingtonsc.nmsu.edu/</u> for Maps and Directions and other updates. Please contact the ASC Farmington at 505-960-7757 (between 8:00 – 4:30 pm M-F) for any other information and any special needs you may have if planning to attend.

> Field Day Schedule 8:30 Registration opens 9am-Field Tour Begins Noon-Lunch Introductions and Presentations: 12:45pm Post Lunch Tour 1:15pm







## Agricultural Science Center at Farmington 2023 ANNUAL FIELD DAY



#### August 17, 2023

Registration: 8:30 AM | Field Tour: 9:00 Lunch will be provided: Noon Introductions: 12:45 PM Post Lunch Tour: 1:15 PM

Featuring a raffle, booths, and live music!

#### NMSU ASC - Farmington

300 Road 4063, Farmington, NM 87401 (505) 960-7757 | farmingt@nmsu.edu Hours of Operation: Mon - Fri, 8 AM to 4:30 PM



Find Us On:

If you are an individual with a disability who is in need of an auxiliary aid or service to participate, please contact Corey Benally in advance at (505) 960-7757 or contact Corey Benally if you like to set-up a booth.

### FIELD DAY EVENTS

We encourage you to bring your own folding chair(s) and dress for sunny weather.

- Vineyard and Cherry/Apple Trials/Goji Berry /Jujube trials
- Drip irrigation and soil moisture probe demonstrations
- Greenhouse tour
- Weather Station and monitoring overview
- Agroforestry, carbon sequestration and other assorted mixed woody perennial shrubs and tree topics
- Chipper and Table Potato and Corn trials under center pivot irrigation
- Solar water filtration unit demonstration Alfalfa Trials: Variety and rotational studies
- for nutrient management Beans and guar
- Xeriscape Demonstration Garden self-guided
- walking tour
   Soil testing, informational booths and more!



BE BOLD. Shape the Future. College of Agricultural, Consumer and Environmental Sciences Agricultural Experiment Station

Agricultural Experiment Station Agricultural Science Center at Farmington



#### https://farmingtonsc.nmsu.edu

New Mexico State University is an equal opportunity / affirmative action employer and educator. NMSU and the U.S. Department of Agriculture cooperating.

### NEW MEXICO STATE UNIVERSITY AGRICULTURAL EXPERIMENT STATION FARMINGTON, NM

# Quarterly Report from the Agricultural Science Center at Farmington: December to April 2023

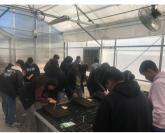


Figure 1, Navajo Prep students sow seed at the ASC Farmington



Figure 2. Organic transitions project workshop at the ASC Farmington.



Figure 3. Removing bird netting from the vineyard in preparation for pruning the rootstock trial (one of two scions grafted onto one of nine rootstock) replicated 4 times.

Figure 4. Pruning in the experimental cherry plot (six cherry scion grafted onto one of two rootstock replicated 3 times. Winter months bring writing and workshops to the ASC Farmington. In March, the ASC Farmington hosted two separate science classes from Navajo Preparatory School (Farmington, NM) to help sow seed in the greenhouse. The plants being grown are part of a May 12 Open House event. About 40 students participated as part of their Science course hosted by Kevin Keely, Navajo Prep faculty (Figure 1). Also in March, the ASC Farmington hosted a group of agricultural producers interested in transitioning to certified organic production as part of a USDA NIFA funded project entitled "Bridging Traditional Agriculture and Climate-Adaptive Organic Agriculture in the Southwest", Richard Pratt (PI) (Figure 2). As part of this project, the ASC Farmington will be a host site for cover crop plot work and a demonstration site for agricultural producers located in the Four Corners Region considering transitioning to certified organic cropping systems.

Other work during the reporting period included pruning orchard and vineyard trials (Figure 3 and 4) and repair of the main irrigation water line which supplies water to the facility (Figure 5). Finally, David Dubois, New Mexico State Climatologist, was sited in Aztec, NM retrofitting a weather station associated with the ZiaMet (<u>https://weather.nmsu.edu/ziamet/</u>) weather station network. The network received recent funding for a large-scale expansion of monitoring stations throughout NM, including the one pictured in Figure 6.





Figure 5. Excavation of large mainline for irrigation into the ASC Farmington during infrastructure repairs.



Figure 6. Dave Dubois sighting in Aztec, NM retrofitting a weather station as part of the New Mexico Weather Station network expansion project.

### NEW MEXICO STATE UNIVERSITY AGRICULTURAL **EXPERIMENT STATION FARMINGTON, NM**



### FIFTY-THREE YEARS (1969-2021) OF **CLIMATOLOGICAL DATA REPORT**

THE FIFTY-THREE YEARS (1969-2021) OF CLIMATOLOGICAL DATA LINK AT ASC FARMINGTON'S DAILY AND HISTORICAL WEBPAGE HAS GONE LIVE AND IS ACCESSIBLE TO THE PUBLIC AND PROFESSIONALS.

HTTPS://FARMINGTONSC.NMSU.EDU/RESEARCH/WEATHER. HTML SCROLL DOWN ON THE PAGE TO THE LAST SECTION CLIMATOLOGY. PLEASE BOOKMARK IN YOUR COMPUTERS FOR EASE OF SHARING WITH OTHER END USERS. THE ANNUAL DATA REPORT IS ALREADY IN ADA ACCESSIBLE PDF FILE.

MEET THE FARMINGTON AG SCIENCE CENTER STAFF



DR. KEVIN A. LOMBARD, FARMINGTON ASC RESEARCH DIRECTOR HORTICULTURE SPECALIST KLOMBARD@NMSU.EDU



DR. KOFFI DJAMAN. AGRONOMY AND CROPPING SYSTEMS SECIALIST









**MARGARET WEST** RESEARCH SCIENTIST







**JASON THOMAS** ASSISTANT FARM MANAGER



JONAH JOE FARM TECHNICIAN

# Community Resources



# SUMMER **FARMING COURSES AT THE OLD FORT**

Session 2: July 11 - August 17

- Seed to Seed: plants basics for farmers, Tuesdays 1-3pm
- Growing Specialty Crops at High Elevation. Thursdays 1-3pm

Contact with questions or to sign up: 970-822-8714 or ewwhittlesey@fortlewis.edu





#### Northwest NM Grmers Marko ALL LOCAL-PRODUCE-MEAT-CRAFTS APPLY AT MANAGEMYMARKET.COM Aztec Farmers' Market Wednesdays 4:30-7pm July - October Westside Plaza--1409 W. Aztec Bivd; Aztec Accepted: EBT/SNAP; DUFB; WIC FMNP; Senior FMNP; Debit/Credit AZTEC MARKET











Contact: Pauline Pao aztecfarmersmarket@gmail.co Phone/Text: 505-634-6171 **Bloomfield Growers' Market** Thursdays 4-6pm July - October

## Bishop Square--1st Street & Broadway; Bloomfield Accepted: EBT/SNAP; DUFB; WIC FMNP; Senior FMNP Contact: Pam Brooks, Market Manager

#### **Downtown Makers Market**

Thursdays 4:30pm-dusk June - September Orchard Street Park-105 N. Orchard Street; Farmington Contact: Flo Trujillo nwnmacl@gmail.com (505) 320-0615

Farmington Growers' Market Saturdays 8am-12pm (June - Sept); 9am-12pm (October) Tuesdays Adminizipin (June - Sept), Sani-Izipin (Occober, Tuesdays A-6pm (July - Sept) Famington Museum--3041 East Main Street; Famington Accepted: EBT/SNAP; DUFB; WIC FMNP; Senior FMNP; Debit/Credit Contact: fmtngroversmarkte@gmail.com

Kirtland Growers' Market: Mondays 5-7pm July -September Kirtland Town Hall---47 RD 6500; Kirtland Accepted: EBT/SNAP; DUFB; WIC FMNP; Senior FMNP Contact: Megan Claus; Market Manager Email: kirtlandgrowersmarket@mail.com

Shiprock Farmers Market Wednesdays Noon-6pm Saturdays: 8am- Noon July - October Shiprock Chapter House Parking Lot--US HWY 64; Shiprock Contact: Shayne Shupla, Market Manager Email: tsebitaifarmersmarket@gmail.com Email: tsebitaifarmersmarke Phone/Text: 505-446-4444

SUPPORT THE SJC 4-H PROGRAM & RODEO CALL THE EXTENSION OFFICE TO **CONNECT WITH A RODEO TEAM** MEMBER FOR RAFFLE TICKETS







#### **UPCOMING EVENTS**

JULY-OCTOBER FARMERS NWNM MARKETS FARMINGTON GROWERS MKT SATURDAYS 8AM-12: TUES 4-6PM **FARMINGTON DOWNTOWN THURSDAYS 4:30-DUSK** AZTEC FARMERS MKT WEDNESDAYS 4:30-7PM **BLOOMFIELD FARMERS MKT THURSDAYS 4-6PM KIRTLAND GROWERS MKT MONDAYS 5-7PM** SHIPROCK FARMERS MKT SAT 8AM-12PM: WED 12-6PM JULY 20-22 NWNM LOCAL FOOD SUMMIT. FARMINGTON JULY 25, 26, 28 SJC EXTENSION CANNING WORKSHOPS, AZTEC **AUGUST 4 NSA LIVESTOCK FIRST AID TRAINING, SHIPROCK** AUGUST 7-12 SAN JUAN COUNTY FAIR. MCGEE PARK AUGUST 17 FARMINGTON AG SCIENCE CENTER FIELD DAY AUGUST 22. 24 SJC EXTENSION CANNING WORKSHOPS. AZTEC AUGUST 25: FARM BUSINESS DIVERSIFICATION WORKSHOP SEPT 5. 7: SJC EXTENSION CANNING WORKSHOPS. AZTEC **SEPT 15: PESTICIDE APPLICATOR TRAINING, AZTEC** ALL REGISTRATIONS FOR EVENTS CAN BE FOUND ON OUR WEBSITE: SANJUANEXTENSION.NMSU.EDU

SAN JUAN COUNTY EXTENSION SERVICE NEW MEXICO STATE UNIVERSITY 213A SOUTH OLIVER DR AZTEC, NM 87410 NON-PROFIT STANDARD MAIL PERMIT NO 162 AZTEC, NM 87410