

KJLT AM 2015 3rd Quarter Issues

DATE: 07/01/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Preparing Livestock For County Fairs 4Hers should be thinking about livestock management, feed changes and showmanship as countdown begins for county fair. Brad Bennett Nebraska Extension Educator for Youth Livestock Programs.

DATE: 07/02/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Bat Control

DESCRIPTION: AG ALMANAC Bats are very beneficial, eating 600 to 1200 mosquito-sized insects every hour. But often Brown bats can be found roosting in structures. Homeowners can use some simple techniques to exclude them from their homes. Dennis Ferraro, University of Nebraska Extension Wildlife Specialist.

DATE: 07/03/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Wheat Stem Sawfly Wheat stem sawfly has been a significant pest of wheat in the northern wheat producing regions. Larvae cut and weaken the stems of maturing wheat, causing the wheat to lodge and creating significant harvest losses in many situations. Jeff Bradshaw, University of Nebraska Extension Entomologist

DATE: 07/06/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Land Values

DATE: 07/08/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Agri-tourism Liability Law For Nebraska agri-tourism operators, liability and insurance premiums are always a concern. The Agritourism Promotion Act, LB329, is aimed at easing some of those burdens for current and future agritourism operators in the state. Dave Aiken, Nebraska Extension Ag Law Specialist.

DATE: 07/09/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Managing Livestock Projects During Hot & Wet Weather Managing feed intake and keeping animals cool during hot times will make a difference when you show at the county

fair. Brad Bennett Nebraska Extension Educator for Youth Livestock Programs.

DATE: 07/10/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Crop Diagnostic Clinics Get the latest, most up to date information from the University with hands-on-activities and field demonstrations. The Crop Management and Diagnostic Clinics will be held July 1415 and August 2627 at the ARDC near Mead. Keith Glewen, University of Nebraska Extension Educator.

DATE: 07/14/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Range and Pasture Update Average rainfall during May and June has provided excellent growth of cool season grasses. Stocking rates and carrying capacity will be above average as warm season grass begins to grow. Jerry Volesky, University of Nebraska Extension Range and Forage Specialist.

DATE: 07/15/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Pet Care

DESCRIPTION: Vacationing With Your Pets Family vacations are no longer just for two legged children. More than half of U.S. pet owners take their cats and dogs with them when they travel. Lisa KarrLilienthal, University of Nebraska Extension Companion Animal Specialist.

DATE: 07/17/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: 2015 Nebraska Grazing Conference The annual Nebraska Grazing Conference was designed for people with an interest in the utilization and conservation of our grazing lands. The Conference will be held at the Kearney Ramada on Tuesday, Wednesday, August 11,12. Martin Massengale, University of Nebraska Lincoln Director of the Center for Grassland Studies.

DATE: 07/20/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Weather Outlook

DATE: 07/21/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Garden Care

DESCRIPTION: Controlling Tomato Leaf Spot Disease Tomatoes are attacked by both fungi and bacterial diseases that affect the leaves and cause blemishes on the fruits. If severe enough

foliage loss affects tomato flavor and pH, which is an important factor for safe canning. Sarah Browning, Nebraska Extension Educator.

DATE: 07/22/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Youth

DESCRIPTION: 2nd Annual Youth Crop Scouting Competition The competition will provide students an opportunity to learn crop scouting and principles of integrated pest management for corn and soybeans in Nebraska. The event will be held August 4th at the agriculture research and development center near Mead Nebraska. Brandy VanDeWalle, Nebraska Extension Educator.

DATE: 07/23/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Water Requirement of Beef Cattle Many times the importance of water to beef cattle is overlooked. Water needs are influenced by environmental temperature, class of livestock, and weight. Troy Walz, Nebraska Extension Educator.

DATE: 07/24/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Garden Care

DESCRIPTION: Blossom End Rot in Tomatoes End rot occurs as a flat, dry, sunken, brown rot that is seen on the blossom end of the Tomato. Decrease end rot by providing ample water and organic mulch to tomato beds. Sarah Browning, Nebraska Extension Educator.

DATE: 07/27/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Pet Care

DESCRIPTION: Grooming Our Pets

DATE: 07/28/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Herbicide Resistant Palmer Amaranth Field Day Learn how to get an edge on managing Palmer amaranth resistant to atrazine and HPPDinhibitor herbicides. The extension field day is Tuesday, Aug. 4 near Shickley. Amit Jhala, Nebraska Extension Weed Management Specialist.

DATE: 07/30/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Farm Economist Outlook The latest long-term economic forecast generated by

UNL's Bureau of Business Research predicts that farm income in Nebraska will drop nearly 45% in 2015. Brad Lubben, Nebraska Extension Public Policy Specialist.

DATE: 07/30/2015

TIME: 02:49PM

LENGTH: 05:20

ISSUES: Local Financial Need

SPEAKER: Jamie Anderson, Brittney Dailey

REPRESENTS: Awareness for Kennedy

INTERVIEWER: Gary Hofer

DESCRIPTION: Kennedy Dailey has cancer of the leg and a blood platelet eating disease. There will be a fundraiser at the D & N Event Center August 1st from 10AM-4PM to help with medical expenses.

DATE: 07/31/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Pet Care

DESCRIPTION: Nutrition and Health of Pets It's estimated that 50% of dogs and cats in the U.S. are obese or over weight. A nutritious, balanced diet is essential to keeping your pets healthy. Lisa Karr Lilienthal, Nebraska Extension Companion Animal Specialist.

DATE: 08/03/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Landlord/Tenant Lease Workshops

DATE: 08/04/2015

TIME: 02:17PM

LENGTH: 09:30

ISSUES: Housing

SPEAKER: Deanna Trierweiler

REPRESENTS: Habitat for Humanity

INTERVIEWER: Gary Hofer

DESCRIPTION: The application period for a house is October 1st through October 31st. Applicants must commit to 400 hours of volunteering in building, being able to make house payments and have lived in North Platte for 1 year. Volunteers are needed to help in building. North Platte Habitat has just finished their 43rd home.

DATE: 08/05/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Corn Disease Update Weather conditions continue to be favorable for many diseases. Producers and consultants should monitor diseases and their potential for impacting yield to assess the need for treatment. Tamra Jackson Ziems, Nebraska Extension Plant Pathologist.

DATE: 08/06/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00
ISSUES: Agriculture
DESCRIPTION: Soybean Management Field Days Ensuring continued competitiveness of U.S. soy in the global marketplace is integral as we look towards the future. Field days will be held August 1114 in Holdrege, Alda, Wakefield and Greenwood. Keith Glewen, Nebraska Extension Educator.

DATE: 08/10/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Agriculture
DESCRIPTION: Farm Lease Deadline

DATE: 08/12/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Agriculture
DESCRIPTION: South Central Ag Lab Field Day Tour the latest UNL research on cover crops, BT corn, precision fertilizer management, and soil water monitoring at this year's South Central Ag Lab Field Day Aug. 19 near Clay Center. Tamra Jackson Ziems, Nebraska Extension Plant Pathologist.

DATE: 08/13/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Youth
DESCRIPTION: Raising Nebraska Outdoor Learning Center The new outdoor space at Raising Nebraska can help visitors understand the abundant opportunities agriculture provides to the state. The huge garden shaped like the state of Nebraska, has a variety of crops, plants, trees and grasses positioned in the areas of the state in which they are prevalent. Emily Stine, University of Nebraska Lincoln Landscape Management Student.

DATE: 08/14/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Agriculture
DESCRIPTION: Phosphorus Use Crop production in Nebraska typically requires nitrogen fertilization to supplement what is available from the soil. After nitrogen, phosphorus is the nutrient most likely to be deficient for profitable corn production. Charles Shapiro, Nebraska Extension Soil Scientist.

DATE: 08/17/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Pest Control
DESCRIPTION: Pasture Fly Control

DATE: 08/20/2015
TIME: 06:55AM
PROGRAM: Ag Almanac

LENGTH: 4:00
ISSUES: Agriculture
DESCRIPTION: Farm Program Payments and Protection Under ARC and PLC Earlier this year, Nebraska crop producers made farm program enrollment decisions regarding base acreage and payment yields. The decisions involved deciphering a complex set of farm programs and related crop insurance choices. Brad Lubben, Nebraska Extension Public Policy Specialist.

DATE: 08/21/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Agriculture
DESCRIPTION: 16th Annual Gudmundsen Sandhills Lab Open House UNLs Gudmundsen Sandhills Laboratory will host its 16th Annual Open House on Wednesday, August 26. Presentations will be given throughout the day on various aspects of cattle and natural resources management. Jerry Volesky, Nebraska Extension Range and Forage Specialist.

DATE: 08/24/2015
TIME: 02:23PM
LENGTH: 06:00
ISSUES: Community
SPEAKER: Jay Engel
REPRESENTS: Living Christmas Tree
INTERVIEWER: Gary Hofer
DESCRIPTION: Try-outs for the Living Christmas Tree are August 26,27 at the 1st Baptist Church from 6:30PM-8:30PM. People are also needed for drama and construction. There will be 10 rehearsals. It is a community event.

DATE: 08/25/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: 4H
DESCRIPTION: 4H At The Nebraska State Fair There's no place like the Nebraska State Fair. It's the premier showcase of 4H'ers to share what they've learned and worked on in 4H throughout the year. At the Fair, we celebrate the successes of thousands of youth who have learned and grown through 4H. Shane Potter, Nebraska Extension Educator.

DATE: 08/25/2015
TIME: 02:25PM
LENGTH: 02:30
ISSUES: Faith
SPEAKER: Wade Hudson
REPRESENTS: Hershey Community of Faith
INTERVIEWER: Gary Hofer
DESCRIPTION: Comedian Thor Ramsey will be at the Hershey Football practice field after the game Friday August 28th. The Harvest Christian Band will lead worship. The event is free.

DATE: 08/26/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Energy Conservation
DESCRIPTION: Solar Design Workshop The workshop will be a mix of classroom teaching the design aspects followed by shop and field work learning tips, tricks, and techniques of solar

installation followed by hands on work at the worksite where the group will install the residential solar array. The workshop will run September 28 October 2. John Hay, Nebraska Extension Educator.

DATE: 08/27/2015

TIME: 02:26PM

LENGTH: 09:00

ISSUES: Women's Services

SPEAKER: Linda Logsdon

REPRESENTS: Women's Resource Center

INTERVIEWER: Gary Hofer

DESCRIPTION: The WRC offers free services for pregnant women. Counseling, ultrasounds etc. The Center is community supported. A fundraising banquet will be held September 15th at the Quality Inn & Suites. Dr. Marc Newman is the speaker.

DATE: 08/28/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Sample Nebraska Food Products at the State Fair The UNL Food Processing Center will host the Nebraska Food Manufacturer's Exhibit, offering samples and sales of food and beverages made entirely of Nebraska products. The exhibit will be located in the 4H/FFA building and will run from August 28 September 7. Jill Gifford, University of Nebraska Lincoln Food Processing Center National Food Entrepreneur Program Manager.

DATE: 08/28/2015

TIME: 02:34PM

LENGTH: 07:00

ISSUES: Children - camp

SPEAKER: Erika Lorenz

REPRESENTS: Maranatha Bible Camp

INTERVIEWER: Gary Hofer

DESCRIPTION: There are a number of events coming up at Maranatha this fall. No one is ever turned away from Maranatha when they can't afford the cost of camp. Volunteers are needed.

DATE: 08/31/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Agriculture

DESCRIPTION: Weaning Calves

DATE: 08/31/2015

TIME: 02:32PM

LENGTH: 12:30

ISSUES: Children's Ministry

SPEAKER: Glenn Littrell

REPRESENTS: Awana Commander

INTERVIEWER: Gary Hofer

DESCRIPTION: AWANA is a ministry for kids where they hear Bible verses, have council time and games. Awana kickoff at Bethel Church is Wednesday September 2nd. It's for kindergarten through grade five.

DATE: 09/02/2015

TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Youth
DESCRIPTION: Raising Nebraska at the Nebraska State Fair Raising Nebraska is an interactive experience like no other. From science and innovation, to community and culture, Nebraskas agricultural experience touches everyone. Kathleen Lodl, Associate Dean, Nebraska Extension.

DATE: 09/03/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Agriculture
DESCRIPTION: Weather Update As the El Nino pattern intensifies in the Pacific there is a 70% chance that Nebraska will see above normal precipitation and cooler than normal temperatures through harvest. The needed rainfall will recharge soil moisture levels for next growing season. Al Dutcher, Nebraska Extension State Climatologist.

DATE: 09/07/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Agriculture
DESCRIPTION: EPA Clean Water Rule

DATE: 09/08/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Agriculture
DESCRIPTION: Nebraska Extension At Husker Harvest Days The 2015 theme successfully weathering extremes will focus largely on planning for potential weather extremes from climate change on the farm and ranch, as well as climate changeinduced challenges and opportunities in everyday life. Tyler Williams, Nebraska Extension Educator.

DATE: 09/10/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Agriculture
DESCRIPTION: Cattle Markets Cattle markets have fallen slightly the first week of September due to macro effects, less exports and record low marketing and placement. Understanding seasonal price patterns can assist cattle producers with their marketing and production management decisions. Kate Brooks, Nebraska Extension Livestock Economist.

DATE: 09/11/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Youth
DESCRIPTION: College Prep For High School Students September is a great time for high school juniors and seniors to plan college visits. Sue Elle Pegg, Recruitment Coordinator, UNL College of Agriculture Science and Natural Resources.

DATE: 09/14/2015

TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Youth
DESCRIPTION: Nebraska LEAD Program At Husker Harvest Days

DATE: 09/14/2015
TIME: 02:28PM
LENGTH: 04:30
ISSUES: Local event
SPEAKER: Dan Kurre
REPRESENTS: Chairman of North Platte Railfest
INTERVIEWER: Gary Hofer
DESCRIPTION: Railfest is September 18th, 19th, and 20th. There will be many exhibits, free pancake breakfast and free tours of Bailey Yards. Also a raffle for tickets (free) for Operation Life Savers Train Rides. There will be a model train display, entertainment and more.

DATE: 09/15/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Weed Control
DESCRIPTION: Fall Weed Control Fall is the best time to control perennial weeds, because they begin moving carbohydrates to the roots for winter storage instead of to upper plant parts for continued growth. If herbicides are applied at this time, the chemicals are transported to the roots, killing the entire plant instead of just the parts above the soil surface. Bill Kreuser, Nebraska Extension Turfgrass Specialist.

DATE: 09/16/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Agriculture
DESCRIPTION: Cow Condition The body condition scoring of beef cows at the time of calving has the greatest impact on subsequent rebreeding performance. Jay Jenkins, Nebraska Extension Educator.

DATE: 09/17/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Agriculture
DESCRIPTION: Corn Stalk Rot Much of the 2015 Nebraska corn crop experienced prolonged stress. Producers should watch for early symptoms and consider monitoring high risk corn fields for stalk and ear rot diseases as harvest approaches. Tamra Jackson Ziems, Nebraska Extension Plant Pathologist.

DATE: 09/18/2015
TIME: 06:55AM
PROGRAM: Ag Almanac
LENGTH: 4:00
ISSUES: Tree Conservation
DESCRIPTION: Fall Tree Planting Fall's cooler temperatures, increased moisture and reduced humidity allow properly planted trees to establish their root systems quickly, giving them a jumpstart on spring growth. Eric Berg, Nebraska Forest Service Community Forestry and

Sustainable Landscape Program Leader.

DATE: 09/28/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: 4H

DESCRIPTION: National 4H Week

DATE: 09/29/2015

TIME: 06:55AM

PROGRAM: Ag Almanac

LENGTH: 4:00

ISSUES: Grasshopper Infestation

DESCRIPTION: Grasshoppers In Wheat Grasshopper populations have been down across the state this year, but hotspots remain and management actions should be considered for the next wheat crop in areas that have experienced consistently high densities of grasshoppers. Jeff Bradshaw, Nebraska Extension Entomologist.