

# Kansas Agricultural Experiment Station Research Reports

---

Volume 2  
Issue 2 *Roundup*

Article 10

---

January 2016

## Purpose, Acknowledgments, Contributors

K. R. Harmoney

*Kansas State University*, kharmone@ksu.edu

Follow this and additional works at: <https://newprairiepress.org/kaesrr>



Part of the [Other Animal Sciences Commons](#)

---

### Recommended Citation

Harmoney, K. R. (2016) "Purpose, Acknowledgments, Contributors," *Kansas Agricultural Experiment Station Research Reports*: Vol. 2: Iss. 2. <https://doi.org/10.4148/2378-5977.1185>

This report is brought to you for free and open access by New Prairie Press. It has been accepted for inclusion in Kansas Agricultural Experiment Station Research Reports by an authorized administrator of New Prairie Press. Copyright January 2016 Kansas State University Agricultural Experiment Station and Cooperative Extension Service. Contents of this publication may be freely reproduced for educational purposes. All other rights reserved. Brand names appearing in this publication are for product identification purposes only. No endorsement is intended, nor is criticism implied of similar products not mentioned. K-State Research and Extension is an equal opportunity provider and employer.



---

## Purpose, Acknowledgments, Contributors

### Abstract

Roundup is the major beef cattle education and outreach event sponsored by the Agricultural Research Center–Hays. The 2016 program is the 102nd staging of Roundup. The purpose is to communicate timely, applicable research information to producers and extension personnel.

The research program of the Agricultural Research Center–Hays is dedicated to serving the people of Kansas by developing new knowledge and technology to stabilize and sustain long-term production of food and fiber in a manner consistent with conservation of natural resources, protection of the environment, and assurance of food safety. Primary emphasis is on production efficiency through optimization of inputs in order to increase profit margins for producers in the long term.

### Keywords

Beef Cattle Research

### Creative Commons License



This work is licensed under a [Creative Commons Attribution 4.0 License](https://creativecommons.org/licenses/by/4.0/).

# ROUNDUP 2016

---

## Statement of Purpose

Roundup is the major beef cattle education and outreach event sponsored by the Agricultural Research Center–Hays. The 2016 program is the 102nd staging of Roundup. The purpose is to communicate timely, applicable research information to producers and extension personnel.

The research program of the Agricultural Research Center–Hays is dedicated to serving the people of Kansas by developing new knowledge and technology to stabilize and sustain long-term production of food and fiber in a manner consistent with conservation of natural resources, protection of the environment, and assurance of food safety. Primary emphasis is on production efficiency through optimization of inputs in order to increase profit margins for producers in the long term.

## Acknowledgments

The authors recognize the dedicated effort of the support staff that diligently and competently cooperates in the beef cattle research program at the Agricultural Research Center–Hays. Members of this team are:

Harvey Jansonius

Wayne Schmidtberger

Mike Eckroat

Tom Lang

Matt Woydziak

Michael Purvis

The authors also recognize the committed graduate students who contributed to the beef cattle research program at the Agricultural Research Center–Hays. These graduate students were:

Scott Hill

Garret Preedy

# ROUNDUP 2016

---

## Contributors

Many have contributed to our research activities. We especially acknowledge the following contributors who provided grants and/or funds or donated products.

AgResearch USA Limited, Asheville, NC  
Bayer Animal Health, Shawnee Mission, KS  
Big Creek Veterinary Services, Hays, KS  
Carrico Implement, Hays, KS  
Elanco, Greenfield, IN  
Estroject, Inc., Minneapolis-St. Paul  
Golden Plains Trucking, Inc., Hays, KS  
Green Garden Angus, Ellsworth, KS  
Helena Chemical, Collierville, TN  
Moly Manufacturing, Lorraine, KS  
New Generation Feeds/SmartLic, Belle Fourche, SD  
Select Sires, Plain City, OH  
Southeast Select Sires, Spring Hill, TN  
Standing Heat, LLC. Dannebrog, NE  
Suther Feeds, Inc., Frankfort, KS  
Temple Tag, Temple, TX