1998 Kansas Quality Milk Awards (Deadline—November 10, 1998)

1998 Kansas Quality Milk Awards Program

Sponsored by:

Kansas State University Agricultural Experiment Station and Cooperative Extension Service Kansas Mastitis Council, Inc. Klenzade

The Kansas Mastitis Council, in cooperation with Klenzade, is sponsoring an awards program to recognize Kansas producers.

Requirements

Contestants must fill out the entry form, showing the SCC, Bacteria (SPC) and Antibiotic tests for the period of August 1, 1997, through July 31, 1998. Four tests are required during any 6-month period.

Awards

The competition will be divided into three divisions according to herd size:

Large—81 or more cows; Medium—50-80 cows; Small—49 or fewer cows.

- ☆ Lowest yearly average SCC and bacteria count in all divisions will receive a plaque.
- Second lowest yearly average SCC and bacteria count in all divisions will receive a plaque.
- Third lowest yearly average SCC and bacteria count in all divisions will receive a plaque.
- ☆ Certificates of Merit will be presented to all entrants with an average SCC under 300,000 and bacteria counts averaging 10,000 or less.

Entry Form 1998 Kansas Quality Milk Awards

Month	Year	SCC	Bacteria	Antibiotics	Total Cows*
August	1997				
September	1997				
October	1997				
November	1997				
December	1997				
January	1998				
February	1998				
March	1998				
April	1998				
May	1998				
June	1998				
July	1998				

Name ______
Address _____

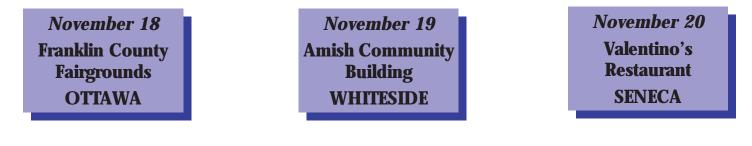
Phone (_____) _____

Send results on this form to: Dr. J. F. Smith Call Hall, KSU Manhattan, KS 66506–1600 Entry Deadline: November 10, 1998

*Include dry cows in total.

1998 Dairy Day Program

Dedicated to Dr. J. R. (Dick) Dunham



PROGRAM

10:00 a.m.	Registration
10:25 a.m.	Welcome
10:30 a.m.	How to Program A.IBreed Your Dairy Cows–Jeff Stevenson, Animal Sciences, KSU
11:15 a.m.	Designing/Sizing of Cooling Systems for Dairy Cows–Joe Harner, Biological/ Agricultural Engineering, KSU
NOON	Lunch–Sponsored by the Kansas Dairy Association (KDA)
1:00 p.m.	What We Learned About Cooling Cows in Kansas–John Smith, Animal Sciences, KSU
1:45 p.m.	Milk Urea Nitrogen (MUN): A Management Tool–John Shirley, Animal Sciences, KSU
2:30 p.m.	Adjourn

In order to plan for food, we need your reservation by November 6. Please clip and return the reservation slip or call one of the following K-State Research and Extension Offices:

David Key Nemaha County Agent 604 Nemaha, Ste. 201 Seneca, KS 66538 785-336-2184 Greg McCormack Reno County Agent 2 W. 10th South Hutchinson, KS 67505 316-662-2371

Clip and send to one of the addresses above.

Please reserve (No.) ____ meals for the Area DHIA Meeting.

Name: _



Darren Hibdon Franklin County Agent 1418 S. Main, Suite 2 Ottawa, KS 66067 785-229-3520