

2008 UI SNAKE RIVER SUGARBEET CONFERENCE

Friday, January 11, 2008

College of Southern Idaho

315 Falls Ave, Twin Falls, Idaho 83301

*Presented By: University of Idaho, Amalgamated Sugar Company LLC,
Idaho Sugarbeet Growers, Nyssa-Nampa Beet Growers and Elwyhee Beet
Growers*

Fine Arts Auditorium, Morning Session

- 8:00 a.m. Registration. Exhibits Open (**Lobby**)
- 8:30 a.m. Conference Announcements, Opening Comments and Special Presentation.
Dale Baker and Stan Gortsema, University of Idaho
- 8:45 a.m. Technology of Roundup Ready Sugarbeets.
Jeff Herrmann, Monsanto
- a.m. Critical Period of Weed Control in RR Beets.
Joel Felix, Oregon State University
- 9:45 a.m. Roundup Ready Tank Mixes with other Herbicides, Insecticides and Fungicides.
Don Morishita, University of Idaho
- 10:15 a.m. Break
- 10:45 a.m. What Not To Do with Roundup.
Don Morishita, University of Idaho
- 11:15 a.m. Drop Nozzles for Under-the-Canopy Weed Control in Roundup Ready Sugarbeets.
Robert Downard, Amalgamated Sugar Co.
- 11:30 a.m. The Value of Cultivation for Roundup Ready Beets.
Terry Miller, Miller Research
- 11:45 a.m. Getting By With Less: How to Irrigate When You Don't have Enough Water.
Jeff Miller, Miller Research
- 12:00 noon- 1:15 p.m. **Lunch - On Your Own.**

Fine Arts Auditorium, Afternoon Session

- 1:15 p.m. Strip Tillage Panel Discussion (Moderator-Clark Millard)
Bart Stevens, Dave Zimmerer, Craig LaPlante,
Bob Bartholomew, Doug Peterson
- 2:15 p.m. Canopy Management Panel Discussion
(Moderator-Greg Dean) Rocky Trail, Klyn Cheney,
Larry Hollifield
- 2:45 p.m. Break
- 3:05 p.m. Nematode Management.
Saad Hafez, University of Idaho
- 3:30 p.m. Fertilizer Usage.
Carl Lux, Amalgamated Sugar Co.
- 4:00 p.m. Influence of Poncho on Pests and Curly Top Control.
Carl Strausbaugh, USDA-ARS.
- 4:25 p.m. Plant Population Impacts on Sugarbeet Yield and Sugar Content and Water Use Efficiency.
Howard Neibling, University of Idaho

Workshops

9:00 a.m. – 12:00 p.m. **Fine Arts Room 83**

Spanish Workshop: Taller en Español

Good Agricultural Practices

Weed Identification

Proper Soil Sampling Procedures

Sugarbeet Disease Update

Reed Findlay, Wayne Jones and Tom Salaiz, University of Idaho

3 ID PAR credits for the morning session. 3 ID PAR credits for the afternoon session. 3 OR PAR credits-all day attendance.

2.5 PM CCA credits for the morning session, and 1 PM, 0.5 NM, 2 CM CCA credits for the afternoon session.

PAR credits: Obtain coupon after each session. Redeem coupon at the registration desk to receive credits. Have your pesticide license ready.

CCA credits: Sign up in the room after each session.

