



100th Anniversary Celebration

Lind Field Day

June 11, 2015



Invitation from Ron Mittelhammer, Dean of CAHNRS

I invite you to visit our WSU Dryland Research Station in Lind and join us for engaging tours of the research plots, a sumptuous lunch with a short informative program, and an ice cream social to conclude the event on Thursday, June 11, 2015. This will be a great time to learn more about the exciting research at the Lind Station that benefits dryland producers in eastern Washington. Please consider bringing your family and friends with you to enjoy this milestone centennial event.

Schedule of Events

8:00 Registration

9:00 Field tours

CAHNRS highlights, and the first 100 years at the Lind Dryland Research Station

Dean Ron Mittelhammer

Historic dryland wheat farming milestones

Bob Papendick, USDA-ARS (retired)

Winter wheat breeding

Arron Carter, WSU

Club wheat breeding

Kim Campbell, USDA-ARS

Spring wheat breeding

Mike Pumphrey, WSU

Winter pea

*Stephen Guy, WSU &
Rebecca McGee, USDA-ARS*

Winter triticale agronomy

Bill Schillinger, WSU

12:00 Hosted lunch

12:30 Noon program

Rich Koenig, WSU Director of Extension, MC

Updates

Crop & Soils update

Jim Harsh, CSS Chair

Washington State Legislature

Senator Mark Schoesler

Washington Grain Commission

Mike Miller, Commissioner

WAWG update

Larry Cochran, WAWG President

Washington State Dept. of Agriculture

Derek Sandison, Director

1:30 Ice cream social

2:30 Adjourn



Directions:

From Highway 395, take the Lind exit and proceed two miles into Lind. Take a right turn at the Lind city park, (watch for WSU signboard). Go three blocks to the stop sign, turn right, and follow the paved road, heading north, out of town. When you come to the fork in the road one mile from Lind, take the road to the right as indicated by the WSU sign. Proceed another two miles to the Dryland Research Station.

- ⇒ Washington Pesticide Recertification credits and CCA credits are available.
- ⇒ Reasonable accommodations will be made for persons with disabilities who contact Samantha Crow at the WSU Dryland Research Station, 509-677-3671, samantha.crow@wsu.edu at least two weeks prior to the event.
- ⇒ Extension programs and employment are available to all without discrimination. Evidence of noncompliance may be reported through your local Extension office.