

# Precision Agriculture Technology Demonstration Day

## **Event Schedule**

### **Date and Time**

Thursday June 5th, 2014 8:00 am - 2:00 pm



### Location

University of Idaho
Parker Farm, Agricultural
Experiment Station
Moscow, ID 83844

http://extension.uidaho.edu/preec/about-the-center/facilities/parker-farm/

# CONTACT KRISTY BORRELLI

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### 8:00 Registration

8:30 Welcome: Farming into the Future

Kristy Borrelli, REACCH Extension

9:00 to 12:00 Demonstrations

How to Begin Using Remote Sensing and Precision Agriculture

Dev Shrestha, UI Biological and Agricultural Engineering Robert Blair, Idaho Grain Producer

Identifying and Managing Soil pH Zones in the Palouse Landscape

Tabitha Brown, WSU Crop and Soil Sciences
Dave Huggins, USDA Agricultural Research Service

Remote Sensing for Nutrient Management and Crop Performance

Troy Magney, UI Forest, Rangeland, and Fire Sciences Lee Vierling, UI Forest, Rangeland, and Fire Sciences

#### **Proximal Soil Sensing**

Matteo Poggio, WSU Crop and Soil Sciences Dave Brown, WSU Crop and Soil Sciences

Remote and Proximal Sensing for Managing Soil Moisture

Robert Heinse, UI Plant, Soil and Entomological Sciences Erin Brooks, UI Biological and Agricultural Engineering

12:00 Lunch - Sponsored by CHS Primeland and Decagon Devices

12:30 Lunch Speakers: Supporting Conservation and Precision Agriculture

Dan Harwood, Palouse-Rock Lake Conservation District Shawn Woodard, Natural Resource Conservation Service

### 1:00 Demonstration and Exploration

Regional agencies and businesses will demonstrate commercially available precision agriculture equipment and technology and interact with field day participants.

CCA Credits will be offered. 2 ISDA and WSDA pesticide recertification credits available.

To enrich education through diversity, the University of Idaho is an equal opportunity/affirmative action employer and educational institution. Persons with disabilities who require alternative means for communication of program information or reasonable accommodations need to contact Kristy Borrelli by May 29.









