

## *Building for the Future*

### **Beef Cattle & Forage Field Day**

Wednesday, August 24, 2016-- 1:30 - 4:00 pm MDT

**DREC Ranch Headquarters**

#### **PROGRAM SCHEDULE**

1:30-1:35 Welcome, Dr. Kris Ringwall, DREC Director

1:35-2:00 **Integrating crops and livestock: Effect on fertilizer, spring wheat yield and net return**

Doug Landblom, DREC Beef Cattle Specialist

2:00-2:30 **Building soil organic matter for increased nutrient cycling and crop production**

Dr. Larry Cihacek, Soil Scientist, NDSU Soil Science Department

2:30-3:15 **Building crop and livestock diversity with cover crops and beef cattle grazing**

Fara Brummer, CGREC Area Extension Livestock Specialist  
Ryan Buetow, DREC Area Extension Agronomist  
Doug Landblom, DREC Beef Cattle Specialist

3:15-3:30 **Yearling steers developed with an integrated annual forage grazing system; net profit in a declining cattle market**

Dr. Songul Senturklu, Turkish Visiting Animal Scientist

3:30-4:00 **Building for the Future: New research focuses on environmental effects of integrated crop and livestock systems, producer extended grazing systems, and forage-finished beef**

Fara Brummer, CGREC Area Extension Livestock Specialist  
Doug Landblom, DREC Beef Cattle Specialist

**For more information:**

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**[www.ag.ndsu.edu/dickinsonrec/livestock-research](http://www.ag.ndsu.edu/dickinsonrec/livestock-research)**