



Field soil sampling demonstration

Jeff Chilson, Roosevelt County Extension Agent, Culbertson

Marestail ID and control

Tim Fine, Richland County Extension Agent, Sidney

Common vetch in lentils

Bobbie Roos, Daniels County Extension Agent, Scobey

Weediness potential of cover crops

Rob Bray, District Conservationist, NRCS, Culbertson Field Office

Froid Farm Subsurface Irrigation Demonstration Project

Ann Ross, Civil Engineer, NRCS Area Office, Miles Cit

On-Farm Tour Stops:

Cross slot drill demonstration

Roger Ashley, Retired Extension Agronomist, NDSU Dickinson Research Extension Center (also former Roosevelt County Extension Agent)

Warm season legumes (demonstration plots)

Brett Allen, Agronomist, USDA-ARS, Sidney

Camelina seeding rate and depth study with MSU

Reza Keshavarze Afshar, Post Doc, MSU-EARC, Sidney

A cooperative model for preventing resistant weed invasions

Natalie West, Entomologist/Ecologist, USDA-ARS, Sidney

Fallow replacement study:

Using cover crops to fight compaction

Jay Jabro, Soil Physicist, USDA-ARS, Sidney

Identifying pest insects in oilseeds and cover crops /

Pollinator studies in canola and reclamation cover crops

Tatyana Rand, Entomologist, USDA-ARS, Sidney

THURSDAY JUNE 23

begins at 1 pm

featuring

A NEW Subsurface Irrigation Project!

Find out more about this new demonstration project at the research farm from the system's engineer!

Ann Ross, Civil Engineer, NRCS Area Office, Miles City

Also featuring soil sampling and cross slot drill demonstrations!

5:00 pm Steak Supper

Provided by Roosevelt & Sheridan County Conservation Districts

The Froid Research Farm is located 8 miles north of Culbertson on Montana Highway 16.



Sponsored by the Roosevelt and Sheridan County Conservation Districts, Montana State University Extension and USDA-ARS Northern Plains Agricultural Research Laboratory - Sidney, MT.