

SOIL ACIDITY / ALUMINUM TOXICITY WORKSHOP

Hosted by: Chouteau County Conservation District, NRCS & MSU Extension

Do you have a Soil Acidity / Aluminum Toxicity Problem? Come learn more about this newly identified issue.

WHEN:

Wednesday,
March 22, 2017

REGISTRATION:

9:30 a.m.

START:

10:00 a.m.

END:

3:00 p.m.

TOPICS & SPEAKERS

AWARENESS & UNDERSTANDING THE PROBLEM

CLAIN JONES, Ph.D.
MSU Extension Soil Fertility Specialist

RICK ENGEL, Ph.D.
Assoc. Professor of Soil Science

CHOUTEAU COUNTY BIOLOGICAL STUDY

DALE KRAUSE • Ag Consultant / CCA

CHOUTEAU COUNTY PRODUCER PANEL

KENT SQUIRES • HARDY O'HARA
TYCE BAHNMILLER

SOIL HEALTH

MARNI THOMPSON • NRCS Resource Conservationist

PLEASE RSVP
BY MARCH 15TH

LUNCH PROVIDED
WITH RSVP

EMAIL:
chouteaucd
@yahoo.com

CALL:
(406) 622-5627
Press 3

WHERE:

Community
Bible Center

917 16th Street
Fort Benton, MT

DRAWINGS

FOR
SOIL PROBE
&
ALL WEATHER
RAIN GAUGE!



USDA is an equal opportunity provider, employer and lender.

SOIL ACIDITY / ALUMINUM TOXICITY WORKSHOP

AGENDA:

- 9:30 Registration
- 10:00 Welcome
 - Henry Nagamori – Chouteau County Conservation DistrictBackground
 - Dale Krause – Ag Consultant / CCA
- 10:15 Awareness & Understanding the Problem
 - Clain Jones, Ph.D. – MSU Extension Soil Fertility Specialist
 - Rick Engel, Ph.D. - Assoc. Professor of Soil Science
- 11:15 Biological Study – Dale Krause
- 11:45 Question & Answer
- 12:00 Lunch
- 12:45 Chouteau County Producer Panel
 - Kent Squires
 - Hardy O’Hara
 - Tyce Bahnmitter
- 1:45 Question & Answer
- 2:15 Soil Health
 - Marni Thompson – NRCS Resource Conservationist
- 2:45 Wrap up & Door Prize Drawings