

SUSTAINABLE RANCHING WORKSHOP

SHARING IDEAS WITH THE GOAL OF INCREASED SUSTAINABILITY OF RANCHING,
RANGELANDS, OPEN SPACE AND CULTURE IN SW MONTANA

REGISTER BY
OCT 5

UMW CAMPUS
DILLON, MONT.

11-12
OCTOBER

STC GREAT ROOM

WED 11

8-8:15 **WELCOME AND PROJECT INTRODUCTION**
Sean Claffey

REGENERATIVE LIVESTOCK GRAZING

8:15-9 **Andrew Anderson**
Building Resilience in Arid Lands

9-9:45 **Bill Milton**
*Nurturing Resilience and Regeneration in Grassland
Communities through Collaboration and Imagination*

9:45-10 **BREAK**

10-10:45 **Glenn Elzinga**
*Management Intensive Grazing on Horseback -
Maximizing profitability of both cattle and ecosystems*

10:45-11:30 **Race King**
*Building Soil Health through Regenerative Livestock
Grazing*

11:30-12 **REGENERATIVE LIVESTOCK GRAZING PANEL -
QUESTIONS**

12-1 **LUNCH (PROVIDED)**

VEGETATION MANAGEMENT

1-2 **Dave Naugle & Scott Morford, University of Montana**
*Science Tools to Help Rural Ranching Communities
Manage Woody Encroachment*

2-2:30 **Terry Todd, DVM**
Improving Rangeland through Prescribed Burning

2:30-3 **John Helle**
Using Fire to Enhance and Maintain Healthy Rangelands

3-3:15 **BREAK**

3:15-4 **Billy Salada**
Snowcrest Ranch Conifer Management

4-4:45 **Dr. Jeff Mosley**
*Targeted Livestock Grazing for Managing Weeds, Wildlife
and Watersheds*

4:45-5 **Dr. Jeff Mosley**
Tree Shearing to Suppress Conifer Encroachment

5-5:30 **VEGETATION MANAGEMENT PANEL - QUESTIONS**

THURS 12

8-9 **DISCUSSION AND SHARING BY ALL ON WATER
EFFICIENCIES OR NEW IDEAS/THOUGHTS
REGARDING WATER**
Coffee and light breakfast provided

VIRTUAL FENCE

9-9:45 **Leo Barthelmess**
Virtual Fence the Barthelmess Ranch Experience

9:45-10:30 **Jack Keating, CORRAL Technology**
*Virtual Fencing - Remote Containment, Moving, and
Monitoring*

10:30-10:45 **BREAK**

10:45-11:30 **Gary Tiller, VENCE**
Virtual fencing by Vence

11:30-12 **VIRTUAL FENCE PANEL - QUESTIONS**

12-12:30 **WRAP-UP/TAKE-AWAYS/WHAT'S NEXT**

**REGISTER
NOW!**



Register using the QR Code or visit:
tinyurl.com/SustainableRanchWorkshop

For more information, contact Pat Fosse
by calling 406-660-2386

Campus map and parking information:
tinyurl.com/UMWCampusMap