



Name: _____ CRMC CPRM

Address: _____

City/State/Zip: _____

Phone: _____ Email: _____

Please indicate the sessions attended. One CEU awarded for each day of attendance at the meeting (Up to 4 CEUs), and CEU assignment per session listed next to each session (**maximum of 8 CEUs per day and 16 CEUs total**).

SUNDAY, FEBRUARY 16, 2020

Afternoon

- TECH TOUR #1 – Rocky Mountain Arsenal Tour (2.5)
- TECH TOUR #2 – Bison Tour (2)
- TECH TOUR #3 – Grassland/Forest Tour (3)
- Range Technology & Equipment Council (RTEC) (2)
- IGN TECH – Sustainable Rangelands Roundtable: Past, Present & Future (2)
- SYMP – Enhancing Rangeland Inventory & Monitoring Symp: Unmanned Aerial System Imagery (2)
- IGN TECH – Solar Grazing: An Emerging opportunity for Rangeland Sheep Farms (2)

MONDAY, FEBRUARY 17, 2020

Morning Sessions

- Plenary Session (1)
- HSYF – Ecological Tour (2)
- SYMP – Transforming Ranching Through Precision Livestock Management in Extensive Rangelands (2)
- SYMP – Strategies for Sustainability Transformations in Western Rangelands (2)
- WKSHP – Creating Success in Rangeland Management, Tapping into our Emotional Intelligence (2)
- IGN TECH – Social-Ecological Resilience in the Northern Great Plains: Connections and Feedbacks of the Dominant Drivers (2)
- IGN TECH – Conservation Economics: Lessons from Western Rangelands (2)
- IGN TECH – Managing Rangelands for Pollinators: Best Management Practices, Current Research, and Research Needs (2)

Afternoon Sessions

- SYMP – Transforming Public Rangeland Management through Collaborative Multi-Stakeholder Partnerships (2)
- SYMP – Invasive Annual Grass Management: New Tools to Slow the Transformation of Western US Landscapes (2)
- SYMP – The Future Is Here: Applications of Technological Advances for Precision Livestock Management in Extensive Rangelands (2)
- IGN TECH – What are Animals Eating? New Methods for Estimating Diet Composition on Rangelands (2)
- IGN TECH – Applications of the State and Transition Model (STMs) to Novel Resource Management Issues (2)
- IGN TECH – Social Science Advancements to Rangeland Management: Perspectives from the Long-Term Agroecosystem Research (LTAR) Network (2)
- POSTER PM Session Round 1 (1)
- POSTER PM Session Round 2 (1)

TUESDAY, FEBRUARY 18, 2020

Morning Sessions

- Plenary Session 2 (1)
- SYMP – Working Together to Find Solutions for Invasive Species Mgmt: Getting Mitigation on the Ground Across Ownerships (2)
- SYMP – Adaptive Mgmt of Burned Rangelands: Challenges & Opportunities for Its Co-Production By Land-Agency Staff & Scientists (2)
- SYMP – Healthy Ecosystems for Rangeland Development (HERD): Sustainable Rangeland Mgmt Strategies & Practices (2)
- IGN TECH – Refocusing Rangeland Songbird Research: Connecting Songbirds, Land Mgmt, & Critical Habitat Characteristics (2)
- WKSHP – Greenhorn to Trail Boss: Cultivating the Next Generation of Stewards (2)
- HSYF – Presentations a.m. (4)

Afternoon Sessions

- SYMP – Managing Invasive Species Using Geospatial Technologies (2)
- SYMP – Partnerships are the New Conservation Paradigm (2)
- SYMP – Kenyan IRC 2020 (2)
- SYMP – The Art and Science of Stockmanship in Rangeland Mgmt: Asking Better Questions and Engaging More People (2)
- SYMP – Stakeholder Engagement to Improve Federal Rangeland Wildfire Mitigation & Response (2)
- IGN TECH – Open (source) Range (2)
- WKSHP – VSG (2)
- HSYF – Presentations p.m. (4)
- POSTER Session Round 3 (1)

WEDNESDAY, FEBRUARY 19, 2020

Morning Sessions

- Plenary Session 3 (2)
- FORUM – Native American Resource Advisory Council (8)
- SYMP – Has Scientific Communication Failed the Art of Range Mgmt? (2)
- SYMP – Vulnerability of Beef Cattle Production to Ecological & Socio-Economic Challenges of Future Climates (2)
- SYMP – Researchers & Practitioners Integrating Knowledge to Restore & Reclaim Rangelands & Riparian Areas (2)

CONTINUED ON OTHER SIDE

WEDNESDAY Morning Sessions continued

- SYMP – Targeted Livestock Grazing to Reduce Fine Fuels in the Great Basin (2)
- IGN TECH – Shared Monitoring, Shared Stewardship (2)
- WKSHP – Stakeholder Engagement: Who, When, Why, and How (2)

WEDNESDAY, FEBRUARY 19, 2020

Afternoon Sessions

- SYMP – Engaging Rangeland Managers in Grass-Cast to Improve Translation & Transfer (2)
- SYMP – Translation of Key Insights from Long-Term Stocking Rate Studies to Range Managers (2)
- SYMP – Addressing Flexibility through Outcome Based Grazing Authorization (2)
- SYMP – Science to Action: Communication Needs of the 21st Century Rangeland Manager (2)
- IGN TECH – Ignite Your Rangeland Collaboration: Lessons Learned & Keys to Success (2)
- WKSHP – Communication & Collaboration (2)

THURSDAY, FEBRUARY 20, 2020

All Day

- RP TECH – Western States Reclamation & Restoration (7.5)

Morning Sessions

- RP TECH – Low Stress Livestock Handling (4)
- RP TECH – WIR Producer Forum (4)
- RP TECH – Horse/Mule Packing (3.5)
- RP TECH – BLM Field Methods (3.5)
- RP TECH – Seeing is Believing (3.5)
- RP TECH – Wild Horse Demonstration (3.5)
- RP TECH – Soils Training (3.5) - RP TECH – Great Plains Fire Info. (3.5)

Afternoon Sessions

- RP TECH – Low Stress Livestock Handling (3)
- RP TECH – Winter Livestock Watering (2)
- RP TECH – Horse/Mule Packing (3)
- RP TECH – Pesticide Sprayer Calibrations (2)
- RP TECH – Seeing is Believing (3)
- RP TECH – Wild Horse Demonstration (3)
- RP TECH – Soils Training (3)
- RP TECH – Great Plains Fire Info. (3)

Meeting Attendance CEUs (1 per day) =	= _____
Session CEUs	= + _____
TOTAL CEUs (16 maximum)	= _____

Signature _____

Drop this form in the CEU box at the registration desk, FAX to 303-986-3892, email to programs@rangelands.org, or mail to: SRM Headquarters @ 8918 W 21st St N, Suite 200, #286, Wichita, KS 67205