

Timeslot Length	Title Speaker	Talking Points
1:00	Webinar starts	
1:00 – 1:05	Wait for all to join	
1:05 – 1:10 5 m	RMAC welcome Marc	Orientation: RMAC, Grazing Management Planning
1:10 – 1:40 30 m	Section 1: The Big Picture Larry Ford	Resource Management Plans (RMPs) / Grazing Management Plans (GMPs) / Grazing Agreements (GAs) – What are the connections, and what is the need? <ol style="list-style-type: none"> 1. The rationale for basing grazing agreements on GMPs and GMPs on RMPs 2. Information and management objectives appropriate to an RMP 3. Information and management objectives derived from an RMP and developed with more specific detail in a GMP. 4. Information from a GMP developed into specifications appropriate to a GA 5. What is monitored at each of these levels
1:40 – 1:45 5 m	Clarification questions Moderation: Marc	
1:45 – 2:05 20 m	Section 2: Goals and Objectives Morgan	How objectives fit in with the grazing management: <ol style="list-style-type: none"> 1. Defining objectives based on ecological site characteristics, institutional management objectives, and other contexts 2. Short, medium, and long-term objectives. Defining the pace and scale of anticipated changes over time. 3. Outcome-based grazing prescriptions – planning grazing around objectives, constraints, and timelines. <ol style="list-style-type: none"> a. Example: how fire behavior is affected by the height, quantity, and connectedness of combustible biomass, and how these can be managed as targets in a fire hazard reduction prescription
2:05 – 2:10 5 m	Clarification questions Moderation: Marc	
2:10 – 2:30 20 m	Section 3: Grazing Management Recommendations Alan	<ol style="list-style-type: none"> 1. Ecological sites, and how site descriptions can factor into guiding management objectives 2. NRCS tools for estimating grazing capacity of sites, setting initial stocking rate and methods for adjustment 3. Opportunities for property owners and grazers to get planning assistance from NRCS and RCDs
2:30 – 2:35 5 m	Clarification questions Moderation: Marc	

June 6, 2023

PRESCRIBED GRAZING PLANNING FOR WILDLAND FUELS REDUCTION

PRESENTER AGENDA

2:35 – 2:45 <i>10 m</i>	10 M BREAK	
2:45 – 3:05 <i>20 m</i>	Section 4: Monitoring and Adaptive Management <i>Roxanne</i>	<ol style="list-style-type: none">1. Designing a monitoring program to address the goals and objectives <u>within the time and budget available</u>;2. typical monitoring approaches for plant community, wildlife, fuel bed metrics;3. how to tie monitoring to thresholds within an adaptive management framework to deliberately inform management actions.4. Checklist review for compliance monitoring.
3:05 – 3:10 <i>5 m</i>	Clarification Questions <i>Moderation: Marc</i>	
3:10 – 3:20 <i>10 m</i>	Section 5: Additional Points of Concern <i>Marc</i>	Address NRCS concerns. Where different levels of plans should be required (CEQA/NEPA etc.). How GMPs compare to broader management plans for sites.
3:20 – 3:25 <i>5 m</i>	Clarification questions <i>Moderation: Marc</i>	
3:25 – 3:45 <i>20 m</i>	Section 6: How to put the plan into practice – the mechanics <i>Sheila</i>	What should the terms of lease be? What are terms of lease renewal? (monitoring and meeting objectives)
3:45 – 3:50 <i>5 m</i>	Clarification Questions <i>Moderation: Marc</i>	
3:50 – 4:00 <i>10 m</i>	Q and A Last words from panelists <i>Moderation: Marc</i>	
4:00 – 4:05 <i>5 m</i>	Closing <i>Marc</i>	