

Wildfire Recovery Plan Rocky Mountain Resource District	Fire N1-1134 Mount Evans
--	-----------------------------

Priority Low ☒ Med ☒ High ☐

Area Estimates

Ha Total (date)	20 (Aug.10)	Ha THLB		
Ha Inoperable		Ha Private		

Available Maps and Documents

☒ Index Map	☒ Fire Analysis	☐ Rehab Plan	☐ Rehab Map	☐ Recovery Map
☐ PWNHRA	☒ Timber Value Maps	☐	☐	☐

Values to be prioritized (*denotes a FRPA Resource Value)

☐ Access Mgt	☒ Biodiversity*	☐ Cultural Heritage* Archaeology	☐ Fish / Riparian*
☐ Forage & Plant Comm.*	☐ Hydrology	☐ Invasive Sp. Mgt	☐ Range
☐ Recreation*	☐ Resource Features*	☐ Soils*	☐ Terrain Stability
☒ Timber*	☐ Visual Quality*	☐ Water Quality*	☐ Wildlife*
☐ Other	☐ Other		

Wildfire Recovery Plan Rocky Mountain Resource District	Fire N1-1134 Mount Evans
--	-----------------------------

Recovery Actions

	Objectives	Actions	Ha's/Km's/ # sites	Cost Estimate \$	Date Complete
Access Management					
1		a.			
		b.			
Biodiversity*					
1		a.			
		b.			
Cultural Heritage* / Archaeology					
1		a.			
		b.			
Fish / Riparian*					
1		a.			
		b.			
Forage & Associated Plant Communities*					
1		a.			
		b.			
Hydrology					
1		a.			
		b.			
Invasive Species Management					
1		a.			
		b.			
Range					
1		a.			
		b.			
Recreation*					
1		a.			
		b.			
Resource Features*					
1		a.			
		b.			
Soils*					
1		a.			
		b.			
Terrain Stability					
1		a.			

Wildfire Recovery Plan Rocky Mountain Resource District	Fire N1-1134 Mount Evans
--	-----------------------------

		b.			
Timber* (e.g. Timber Salvage Plan, Reforestation Plan, Licensee, Forest Health)					
1		a.			
		b.			
Visual Quality*					
1		a.			
		b.			
Water Quality*					
1		a.			
		b.			
Wildlife*					
1		a.			
		b.			
Other					

Actions Summary

Action	Lead	Timeline mm-dd-yyyy	Complete (Y)es (N)o (P)artial

Wildfire Recovery Plan Rocky Mountain Resource District	Fire N1-1134 Mount Evans
--	-----------------------------

Appendix A – General Notes

Some high timber values identified

OGMA identified along Fiddler Creek Valley and east of Mt. Evans

Canfor is exploring, anticipate volume to come off