Management Action Points

Lowline COGMF000176 8/6/2023



1,821 acres at 8/5/2023 @ 2111 hrs

Incident Features Management Action Point Helispot Sling Site Division Break Contained Uncontained Completed Burnout XXX Completed Dozer Line **H**— Completed Hand Line Completed Mixed Construction Line **R**— Completed Road as Line Planned Burnout Planned Mixed Construction Access or Improved Road Wildfire Daily Fire Perimeter

rea Planning Area

Aspen

Reference Features StructurePoints Trailhead Trail (Non-Public) Trail (Non-Motorized) Trail (Motorcycle) Open Road (FS) Decommissioned/Closed Road Community Unit Grazing Allotments Colorado Roadless Area FS Wilderness US Forest Service Aspen

Management Action Point #6 (Squirrel Creek)

Condition

Fire Crosses or is likely to cross MAP and has become established south, southwest or southeast of MAP 6. Expected Fire behavior and weather indicate continued growth and advancement towards the indirect line on the South Ridge in

Actions

Evaluate current and expected fire behavior. Mobilize resources to Division Yankee and If needed Initiate burnout operations along the ridge line to the wilderness boundary.

Notify cooperators and public of increase in fire activity and planned actions. Key Cooperators include:

- AA USFS Curtis Keetch 970-366-0669
- AA DFPC Luke Odom 970-773-4259
- AA Bureau of Land Management District Manager Stephanie Connolly 970-216-5243, Field Manager Jon Kaminsky 970-456-8157
- USFS District Ranger Dayle Funka 970-596-4854
- Gunnison County Sheriff Adam Murdie 970-975-1777
- Gunnison County Emergency Manager Scott Morrill 970-275-1370
- Gunnison Fire Chief Hugo Ferchau 970-641-8153

Prepare/implement public information plan. The plan may include items such as the location of the information center; air quality alerts; and information to other entities that may be impacted by the fire.

• USFS PAO - Kimberly Phillips 970-874-6717

Resources

1 Type 3/4 IC, 2 Wildland Fire Module Type 1 or Suppression Modules, 1 Type 3 helicopter, 1 wildland fire engine

