M.A.P PLANNING

East Fork
UT-ASF-100340
49,936 Acres as of 09/08/2020 1723
9/9/2020

Great Basin Regional Incident Management Team
Team 7

https://qrgo.page.link/A7wffA7wtf

0 0.5 1 2 3 4 5 6 7 Miles

- Stage 1 Evacuation
- Stage 2 Evacuation
- Possible M.A.Ps
- USFS Wilderness
- East Fork Fire Closure Area

N W E S

HIGH UINTAS WILDERNESS

MAP 1
MAP 2
MAP 3
MAP 4
MAP 9

H-1
H-2
H-3
H-4
H-5
Repeater
DP-1
DP-2
DP-90
Trail Guard

Mountain Home
Altamont
Bluebell

MAP	Condition	Action
1	Fire establishes itself beyond the MAP or is expected to cross the MAP within the next burning period.	Consider evacuations of the Blind Stream area.
2	If fire approaches MAP 2.	Contact Dano Jauregui at 435-315-5687 on the UWC.
3	If fire comes within 1 mile of MAP 3.	Consider evacuations and extending area closures east of the Lake Fork Trail.
4	If fire crossed the Wilderness boundary.	Consider evacuations of the remaining campgrounds in Rock Creek: Yellow Pine, Miner Gulch and Rock Creek Group Site.
5	Fire establishes itself beyond the MAP or is expected to cross the MAP within the next burning period.	Implement East Fork Fire Protection Plan Zone 1: Upper Stillwater/Rock Creek.
6	Fire establishes itself beyond the MAP or is expected to cross the MAP within the next burning period.	Implement East Fork Fire Protection Plan Zone 1: Upper Stillwater/Rock Creek
7	Fire establishes itself beyond the MAP or is expected to cross the MAP within the next burning period.	Order Type 1 Helicopter (high performance to operate at 10,000 ft + elevations) if not currently available.
8	Fire establishes itself beyond the MAP or is expected to cross the MAP within the next burning period.	Order Type 1 helicopter (high performance to operate at 10,000 ft + elevations) if not currently available.
9	Fire establishes itself beyond the MAP or is expected to cross the MAP within the next burning period.	Order Type 1 helicopter and 1 Type 3 helicopter with PSD, (both with high performance to operate at 10,000 ft + elevations) if not currently available.

9/9/2020 1118
Acres from IR and GPS
NAD 1983 UTM Zone 12N
North American 1983