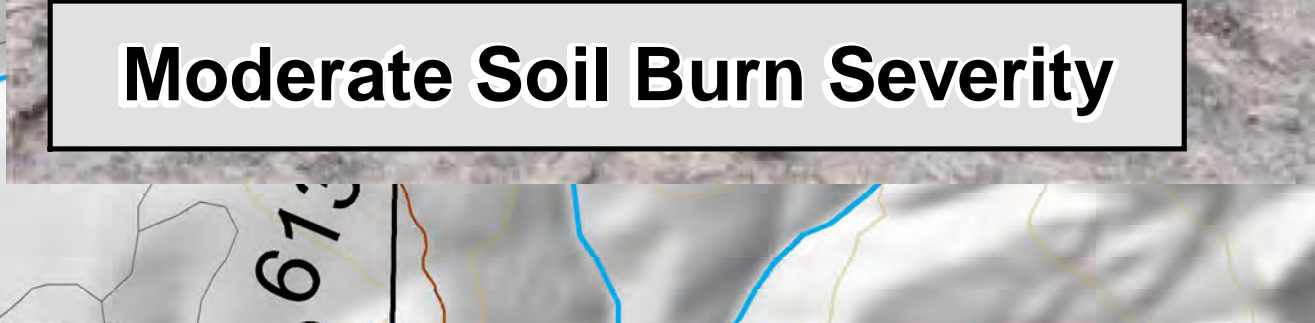


High Vegetation Burn Severity



Moderate Soil Burn Severity



Mosaic Burn Pattern



Low / Unburned Severity



Low Burn Severity



Soil Burn Severity



High soil burn severity- 2 Acres (< 1%): All or nearly all of the pre-fire ground cover and surface organic matter (litter, duff, and fine roots) is generally consumed, and charring may be visible on larger roots. Soil is often gray, orange, or reddish at the ground surface where large fuels were concentrated and consumed.



Moderate soil burn severity- 96 Acres (3%): Up to 80 percent of the pre-fire ground cover (litter and ground fuels) may be consumed but generally not all of it. There may be potential for recruitment of effective ground cover from scorched needles or leaves remaining in the canopy that will soon fall to the ground. Soil structure is generally unchanged.



Low soil burn severity- Acres 2094 (61%) The ground surface, including any exposed mineral soil, may appear (lightly charred), and the canopy and understory vegetation will likely appear "green."



Very Low or Unburned- 800 Acres (23%) Little to no burn expected within these areas. Canopy and ground litter completely intact. Little to no vegetative mortality expected.

\*Unclassified/Rock Outcrop - 400 Acres (12%)

- Fire Perimeter 20190802
- 4 - MODERATE DEGREE OF USER COMFORT
- 3 - SUITABLE FOR PASSENGER CARS
- 2 - HIGH CLEARANCE VEHICLES
- 1 - BASIC CUSTODIAL CARE (CLOSED)
- UNCLASSIFIED
- Trails
- Stream
- Waterbodies
- LeftHand\_RockOutcrops

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