

Indians Incident/ Basin Complex - East Zone Operations Map W/ Decision Point Lines



CA-LPF-001491
July 6, 2008, 0600
81,378 Acres



Carmel Valley Village Resource Needs:
5-S/T Type 3 Engines, 10-S/T Type 1 or 2 Engines,
8-S/T Type 1 Handcrews, 2-S/T Type 2 (Lima) Dozers,
2-Air Tankers, 4 Type 1 Helicopters, 5-Type 2 Helicopters,
4-Type 2 Water Tenders

Cachauga Structure Protection Group North Resource Needs:
Asoleado Road Resource Needs: 2-S/T Type 3 Engines, 2-S/T Type 1 or 2 Engines, 2-S/T Type 1 Handcrews, Aircraft as needed.
Via Cielo and Sage Mountain Roads Resource Needs: 1 S/T Type 1 Engines
Sky Ranch Resource Needs: 2-S/T Type 3 Engines, 2-S/T Type 1 or 2 Engines, 2-S/T Type 1 Handcrews, Aircraft as needed.
Buck Mountain and Rolling Ridge Roads Resource Needs: 2-S/T Type 3 Engines, 1 S/T of Type 1 Handcrews, Aircraft as needed

Cachauga Structure Protection Group South Resource Needs:
Carmel Valley Road North of Drop Point 211 to Drop Point 300 Resource Needs:
1-S/T Type 3 Engines, Aircraft as needed
Laurel Springs Road Resource Needs: 4- S/T Type 3 Engines, 2- S/T Dozers, 3- S/T Hand crews and Aircraft as needed.
Lions Springs Road Resource Needs: 3- S/T Type 3 Engines, 2- S/T Hand crews and Aircraft as needed.
Cachauga Road and Parrot Ranch Road Resources Needs: 4- S/T Type 3 Engines, 3- S/T Type 1 or 2 Engines,
4- S/T Hand crews and Aircraft as needed.
Trampa Canyon Resource Needs: 2-S/T Type 3 Engines, 1-S/T Type 1 Handcrews, Aircraft as needed.

Middle Tassajara Road (Tanbark Structures) Resource Needs:
2 S/T Type 3 Engines, 1 S/T Dozers, 1 S/T Hand crews,
2 Water tenders, and aircraft as needed

Paloma Creek Resource Needs:
4- S/T Type 3 Engines, 4-Type 1 or 2 Engines,
2-S/T handcrews, 2-Type 2 Water Tenders, Aircraft as needed

Lower Tassajara Road (Zen Center and the Caves) Resource Needs:
1 S/T Type 3 Engines, 1 S/T Dozers, 1 S/T Hand crews and aircraft as needed.
These resources will be needed after the fire has passed through the identified area for damage assessment and mop-up.
The Tassajara Road will have to be assessed by the Safety Officer prior to allowing fire resources into the identified area.

Legend

Decision Point Lines

- Carmel Valley Evacuation Order Decision Line
- Carmel Valley Voluntary Evacuation Order Decision Line
- Lower Cachauga Mandatory Evacuation Order Decision Line
- Lower Cachauga Voluntary Evacuation Order Decision Line
- Upper Cachauga Mandatory Evacuation Order Decision Line
- Upper Cachauga Voluntary Evacuation Order Decision Line
- White Rock Mandatory Evacuation Order Decision Line
- White Rock Voluntary Evacuation Order Decision Line

Repeater
Mobil Weather Unit
Camp
Safety Zone
Staging Area
Retardant Pickup
Water Source
Helibase
Incident Command Post
Drop Point
Helispot
Observatory
Road Hazard
Zone
Division
Branch
Zoneline
Completed Line
Proposed Dozer Line
Planned Fire Line
Hand Line
Uncontrolled Fire Edge
Completed Dozer Line
Trails
Major_Roads
Wilderness
National Forest Boundary
Structure Protection Group
No Retardant
No Water Dipping or Fly Over

0 0.5 1 2 Miles

Contour Interval = 80 feet
Scale 1:50,000
Indians Fire Perimeter as of 7/5/08 - 2000
Basin Complex Fire Perimeter as of 7/5/08 - 2200

