South Ops GACC Boundary
GACC Dispatch Boundary
Ownership v15_1
Representation: ownership15_1_1
- Local Government
- Non-Profit Conservancies and Trusts
- CA Dept. of Forestry and Fire Protection
- CA Dept. of Parks and Recreation
- CA Dept. of Fish and Wildlife
- Other State Lands
- National Park Service
- USDA Forest Service
- Bureau of Reclamation
- Bureau of Land Management
- US Fish and Wildlife Service
- Bureau of Indian Affairs
- Department of Defense
- Other Federal Lands

Camino Interagency Command Center
Grass Valley Emergency Command Center
Sierra Front Interagency Dispatch Center
Central Nevada Interagency Dispatch Center
Ely Interagency Communication Center
Stanislaus National Forest Emergency Command Center
San Andreas Fire Protection Department
Yosemite Emergency Communication Center
Morgan Hill Emergency Command Center
Owens Valley Interagency Communications Center
Madera-Mariposa-Merced Emergency Command Center
Ash Mountain Communication Center
Las Vegas Interagency Communication Center
San Benito-Monterey Emergency Command Center
Fresno-Sierra Emergency Command Center
Los Padres Communications Center
Visalia Emergency Command Center
Central California Interagency Communication Center
Kern County Fire Department Emergency Communication Center
San Luis Obispo Emergency Command Center
Santa Barbara Dispatch Center
Los Padres Communications Center
Los Angeles County Command Center
Angeles Emergency Communicatoin Center
Ventura County Fire Communication Center
San Bernardino Interagency Command Center
Monte Vista Interagency Command Center

SOUTHERN CALIFORNIA GEOGRAPHIC AREA COORDINATION CENTER

South Ops Boundary and GACC Dispatch Boundaries

USDA Forest Service
Region 5 Fire and Aviation GIS Lab

GIS data and product accuracy may vary. The USDA Forest Service reserves the right to correct, update, modify, or replace GIS products without notifying users.

Produced June 7, 2016
http://ftp.nifc.gov/incident_specific_data/calif_s/z_Aviation/Dispatch_SoCA.pdf

20 10 0 20 40
Miles

CALIFORNIA ALBERS EQUAL AREA PROJECTION, NORTH AMERICAN DATUM 1983