



OPERATIONS BRANCH V

McKinney Fire
CA-KNF-006177
August 12, 2022
60,392 acres on 8/10/22 at 22:20

CHMTZ GIS 8/11/2022 2046 Acres from NROPS IR and GPS

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| <ul style="list-style-type: none"> Label Point Dip Site Helipad Tring Site Division Break Branch Break Drop Point Staging Area Mobile Weather Unit Reservoir Water Source Completed Dozer Line Completed Hand Line Completed Mixed Construction Line | <ul style="list-style-type: none"> R- Completed Road as Line Planned Dozer Line Access or Improved Road Temporary Flight Restriction Contained Wildfire Daily Fire Perimeter <p>FEATURE CLASS</p> <ul style="list-style-type: none"> Mountain Range 15042 Ridge 15044 Valley (Not Canyon) 15050 GNIS Populated Places Some Trail Trail | <ul style="list-style-type: none"> Tunnel; Bridge Secondary Highway Paved Roads Dirt (Not Paved) Paved Road Gravel Road Dirt Roads Unimproved Roads Closed Roads <p>FCODE</p> <ul style="list-style-type: none"> Spring/Seep Dam / Weir Stream / River Stream / River; Artificial Path Canal / Ditch | <ul style="list-style-type: none"> Stream/River Intermittent Forestry Industry Owners PS Common Unit Names Administrative PS Boundary Ranger District Boundary State Boundary County Boundary Incorporated Place Reservoir Township Spring/Seep Normal Intermediate World Hillshade Forest Service Land Other State Lands | <ul style="list-style-type: none"> Bureau of Land Management Lands Urban Area Powerlines Fire History Structures Structures Structures NHDFlowline FCODE Stream/River; Artificial Path Roads Underground Conduit Canal / Ditch Pipeline Pipeline Underground | <ul style="list-style-type: none"> Stream/River Intermittent NHDFLine FCODE Bridge Dam / Weir Flume Gate Levee Lock Chamber Nonearthen Shore Rapids Reef Tunnel Wall Waterfall | <p>DPA AGENCY</p> <ul style="list-style-type: none"> Bureau of Indian Affairs Bureau of Land Management Bureau of Reclamation California Department of Forestry and Fire Protection Department of Defense Local Structures NHDFFlowline FCODE Stream/River; Artificial Path Roads Underground Conduit Canal / Ditch Pipeline Pipeline Underground |
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Spatial Reference Name: NAD 1983 UTM Zone 10N
Datum: North American 1983

Scale: 1:25,000

OPS / Branch V