Incident: SQF COMPLEX

| 1. Incident Name: | F COMPLEX | | 2. Incident | Numb | er: CA-SOF-00 | 02622 | | | |
|--|---|--|------------------|----------------------|---|-----------------------------------|--|----|--|
| 3. Report Version (check one box): Initial X Update Final | k 4. Incident (Organizatior Michae | Commander(s) & A n: el Wakoski, CIIN ada, CAL FIRE Tu | 4T 13 | Organ | dent Manageme ization: Type 2 Team nified Command | nt | 6. Incident Start Date/Time: Date: 08/24/20 Time: 1125 PDT | | |
| 7. Current Incident Size or Area Involved (use unit label – e.g., "Acres", "Square Miles"): 167766 Acres | (%) Contained or Completed: 70 % b. Total Percentage (%) of | B. Incident Desc Wildfire C. Cause: Unknown D. Fire Suppress | ription: | | 10. Incident Complexity Level: Single X Complex | From [10/1 4 To Dat | port Time Period: Date/Time: 1/2020 1730 P te/Time: 5 /2020 0530 P | DT | |
| | Perimeter that will be Contained or Completed: 100 % | Monitor Confine Point Zone Protection Full Suppression | | 100 | | | | | |
| 12. Prepared By: Print Name: Bryan Ver Date/Time Prepared: 1(PDT | - | | e: <u>Michae</u> | l Wak | oski | | | | |
| 14. Date/Time Submitte 10/15/2020 0541 F | | 15. Primary Loca | tion, Organ | ization | i, or Agency Sent | t To: | | | |
| 16. State: 17. County / Parish / Borough: 18. City: Tulare 18. City: | | | | | | | | | |
| 19. Unit or Other: 20. | Incident Jurisd | iction: 21. Incid CA-SQI | | on Owr | nership (if differe | ent than | i jurisdiction): | | |
| 22. Latitude/Longitude: Latitude: 36º 15' 18 Longitude: 118º 29' | " 48" | 3. US National Gri Grid Zone: x-Coordinate: y-Coordinate: | d Reference | Principal Townshi | al Description: al Meridian: hip: Range: Section: c: of 1/4 Sec: | | | | |
| 25. Short Location or Ar 25 miles north of Ker | | (list all affected ar | eas or a ref | ference | e point): | Zo | UTM Coordinates one: Easting: orthing: | 5: | |
| 27. Note any geospatial All geospatial data an https://ftp.nifc.gov/ | nd products a | re uploaded to F | TP site. | | | | | | |

%20COMPLEX/GIS/Products/

28. Observed Fire Behavior or Significant Events for the Time Period Reported (describe fire behavior using accepted terminology. For non-fire incidents, describe significant events related to the materials or other causal agents):

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Active Flanking Backing Spotting

Narrative:

Division I: Active flanking, backing and short range spotting. Torching head fire, short slope driven runs when in alignment north of coyote creek.

Divisions T: Smoldering, creeping, interior islands burning out.

Divisions D, Y, Z, N, L: Smoldering, creeping, interior islands continue to burn.

Divisions U and E: Active flanking, backing, and short range spotting.

Fixed and rotary wing aircraft were effective in slowing the spread at Homers Nose. With the dry fuels, forward fire progression will continue to the north and east but will be mainly be backing and flanking. Spotting distances of 300-600 feet and the POI will increase into the 80%-90% range unshaded. Single group tree torching will likely occur.

Expect the fire to remain active in thermal belts or until the RH recovers above 25-30%. In Divisions D and T, expect the RH to drop after midnight and fire behavior to increase in the interior and on the northern flank.

Sustained crown runs to the north from Dennison Ridge in north-south aligned drainages.

29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):

Timber (Litter and Understory) Chaparral (6 feet) Timber (Grass and Understory)

Narrative:

Fuel models located within the fire area vary with elevation and some have limited fire history. These include stands of dense mixed conifer with heavy brush below timber lines. The McNally burn scar (2002),Pier burn scar (2017), and Schaefer burn scar (2017) contain a mixture of grass, brush and snags which are all supporting fire spread. Fire is burning within areas of significant tree mortality contributing to significant fire resistance to control efforts.

| 30. Damage Assessment Information (summarize damage and/or restriction of use or availability to | | | _ | |
|--|--|-----------------------------------|-----------------|-------------------|
| residential or commercial property, natural resources, critical infrastructure and key resources, etc): | A. Structural Summary | B. # Threatened (up to 72 hrs) | C. # Damaged | D. # Destroyed |
| | E. Single Residences | 1,075 | 10 | 173 |
| Damage inspection has been completed. The Final Numbers are 10 single residences damaged, | F. Multiple Residences | 0 | 0 | 0 |
| and 173 Destroyed, 2 Other minor structures damaged, and 55 destroyed. | G. Mixed Commercial / Residential | 0 | 0 | 0 |
| EVACUATION ORDERS-Communities and Areas | H. Nonresidential Commercial Property | 0 | 0 | 0 |
| under an Evacuation Order: | I. Other Minor Structures | 0 | 2 | 55 |
| -Mountain Home Decoration State Forest -Balch Park Campground | | | | |

| -South Fork Drive, west of Salt Creek Fire Control | |
|--|--|
| Road | |
| EVACUATION WARNING-Communities and Areas | |
| open to Residents ONLY: | |
| -Camp Nelson | |
| -Pier Point | |
| -Ponderosa | |
| -Mountain Aire, Coye Flat, Doyle Springs, & | |
| Rodgers Camp | |
| -Sequoia Crest | |
| -Alpine Village | |
| -Redwood Drive Area | |
| -Balch Park Road from Battle Mountain | |
| Monument to the entrance to Mountain Home | |
| Demonstration State Forest. | |
| -Bear Creek Road from the Racheria Fire Control | |
| Road to the entrance of Mountain Home | |
| Demonstration State Forest. | |
| -South Fork Drive past Conley Bridge to Salt | |
| Creek Fire Control Road | |
| -Silver City | |
| -Mineral King | |
| | |
| AREA CLOSURES: | |
| Sequoia National Park- OPEN. Exception: Mineral | |
| King area and some wilderness lands, which will | |
| remain closed due to wildfire concerns, and | |
| facilities that are closed due to the pandemic. | |
| •••••• | |
| Sequoia National Forest- Western Divide (M107) | |
| CLOSED, while the Hume Lake and Kern River | |
| Ranger Districts remain OPEN. | |
| - | |
| Inyo National Forest- OPEN. Exception: All | |
| Wilderness Areas in the Sierra Nevada and | |
| Monache | |
| | |
| ROAD CLOSURE and/or TEMPORARY CONTROL | |
| POINTS | |
| (https://tularecounty.ca.gov/emergencies/): | |
| -Balch Park Road at the entrance to Mountain | |
| Home Demonstration State Forest | |
| -Bear Creek Road at the entrance to Mountain | |
| Home Demonstration State Forest | |
| -Redwood Drive at Highway 190 | |
| -South Fork Drive at Salt Creek Fire Control Road | |
| | |
| | |
| | |

| 31. Public Status Summary: | 32. Responder Status Summary: |
|--|--|
| C. Indicate the Number of <u>Civilians</u> (Public) Below: | C. Indicate the Number of <u>Responders</u> Below: |

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| | Previous Report Total | A. # this Reporting Period | B. Total # to- date | | Previous Report Total | A. # this Reporting Period | B. Total # to- date |
|--|-----------------------------|----------------------------------|------------------------------|--|-----------------------------|----------------------------------|------------------------------|
| D. Fatalities | 0 | | 0 | D. Fatalities | 0 | | 0 |
| E. With Injuries/Illness | 0 | | 0 | E. With Injuries/Illness | 17 | 0 | 17 |
| F. Trapped/In Need of Rescue | 0 | | 0 | F. Trapped/In Need of Rescue | 0 | | 0 |
| G. Missing | 0 | | 0 | G. Missing | 0 | | 0 |
| H. Evacuated | 260 | 0 | 260 | H. Evacuated | 0 | | 0 |
| I. Sheltering in Place | 0 | | 0 | I. Sheltering in Place | 0 | | 0 |
| J. In Temporary Shelters | 0 | | 0 | J. In Temporary Shelters | 0 | | 0 |
| K. Have Received Mass Immunizations | 0 | | 0 | K. Have Received Mass Immunizations | 0 | | 0 |
| L. Require Immunizations | 0 | | 0 | L. Require Immunizations | 0 | | 0 |
| M. In Quarantine | 0 | | 0 | M. In Quarantine | 0 | | 0 |
| N. Total # Civilians (Public) Affected: | 260 | 0 | 260 | N. Total # Responders Affected: | 17 | 0 | 17 |

33. Life, Safety, and Health Status/Threat Remarks:

Safety and health threats to suppression personnel includes long travel routes of narrow mountain roads through rural, farming, and ranching communities with limited visibility due to smoky conditions. Congested roadways and heavy traffic in and around the incident. Drought, bug kill, & fire Weakened trees all have accident potential. Steep, terrain will bring footing issues, access issues creates alignment and safety issues. The changing weather conditions will affect the work zones.

There is potential to threaten the communities of Three Rivers and the structures in the South Fork drainage.

35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern):

Clear skies remained over the fire with light drainage winds and fairly widespread smoke. Overnight low temperatures were warmer than normal and similar to previous nights with lows in the 50s to lower 60s. Humidity recoveries were poor across the eastern half of the fire and fair to poor over the ridges on the western part of the fire. Only Fair recoveries were noted in the western valleys as the air mass over the region continued to slowly dry out.

Temperatures will peak Thursday and Friday with poor overnight humidity recoveries and very low afternoon minimums. Somewhat improved ventilation is expected as the air mass will be a bit less stable with a bit more of a westerly breeze late each day. A gradual cooling trend will begin Saturday and continue into next week with an even slower improvement in the humidity levels. Westerly flow will increase, resulting in a slightly stronger afternoon breeze.

34. Life, Safety, and Health Threat Management:

| | Active? |
|-----------------------------------|---------|
| A. No Likely Threat | |
| B. Potential Future Threat | х |
| C. Mass Notifications in Progress | |
| D. Mass Notifications Completed | |
| E. No Evacuation(s) Imminent | |
| F. Planning for Evacuation | |
| G. Planning for Shelter-in-Place | |
| H. Evacuation(s) in Progress | |
| I. Shelter-in-Place in Progress | |
| J. Repopulation in Progress | Х |
| K. Mass Immunization in Progress | |
| L. Mass Immunization Complete | |
| M. Quarantine in Progress | |
| N. Area Restriction in Effect | |
| O. Road Closure | Х |
| P. Trail Closure | х |
| Q. Area Closure | Х |

36. Projected Incident Activity, Potential, Movement, Escalation, or Spread and influencing factors during the next

| operational period and in 12-, 24-, 48-, and 72-hour time frames: |
|--|
| The smoke inversion over the fire continues to moderate fire behavior in morning with 12 hours: increasing fire behavior in the afternoon as the inversion breaks. An increase in humidity also is moderating fire behavior. |
| There is continued potential for fire growth in the north, northwest and northeast, including 24 hours: the potential to threaten the communities of Three Rivers and the structures in the South Fork drainage. |
| 48 hours: Same as 24 hour. |
| 72 hours: Same as 24 hour. |
| Anticipated after 72 hours: Continuation of suppression repair and indirect containment line construction in Division T/U. |
| 37. Strategic Objectives (define planned end-state for incident): Strategic Framework |
| Implement a full suppression strategy on the Castle and Shotgun Fires. Values at risk include human safety, private property and residences, infrastructure, utilities, developed sites, facilities, Giant Sequoia groves and archaeological and cultural sites. Apply tactics that offer the highest probability of success. |
| Control Objectives |
| To prevent the fires from spreading to private property, surrounding communities, and values at risk, keep the fire: |
| -North of Durrwood Camp and the Tule River Reservation to protect communities and infrastructure along the Kern River and within the Reservation. |
| -West of Toowa Range to Kingfisher Ridge to 22S05 Road to protect recreational and administrative infrastructure. -South of Mineral King Road to Lost Canyon to Whitney Meadow to limit fire growth to the north. |
| -East of Springville to Blue Ridge to South Fork to protect communities west of the fire. |
| 38. Current Incident Threat Summary and Risk Information in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize primary incident threats to life, property, communities and community stability, residences, health care facilities, other critical infrastructure and key resources, commercial facilities, natural and environmental resources, cultural resources, and continuity of operations and/or business. Identify corresponding incident-related potential economic or cascading impacts: |
| Threat to structures in the South Fork drainage, including the Hockett Meadows Ranger 12 hours: Station, Peck's Cabin, Kern Cabin, Ming Cabin, and Buffalo Cabin. Wilderness values within the Sequoia National Park. |
| Threat to structures in the South Fork drainage, critical infrastructure in the Case Mountain Sequoia groves and wilderness values within the Sequoia National Park. |
| 48 hours: Same as 24 hour threats. |
| 72 hours: The communities of Silver City, Mineral King, and Three Rivers East. |
| Anticipated after 72 hours: Same as 72 hour threats. |
| 39. Critical Resource Needs in 12-, 24-, 48-, and 72-hour timeframes and beyond to meet critical incident objectives. List resource category, kind, and/or type, and amount needed, in priority order: |
| 1 medical support trailer 12 hours: 1 ABRO |

| 1 ASGS |
|--|
| |
| 1 HLCO |
| 1 FBAN |
| 1 SITL |
| 1 HEQB |
| |
| |
| |
| |
| |
| |
| |
| 24 hours: Same as 12 hour. |
| 48 hours: Same as 12 hour. |
| 72 hours: Same as 12 hour. |
| Anticipated after 72 hours: Same as 12 hour. |
| 40. Strategic Discussion: Explain the relation of overall strategy, constraints, and current available information to: |
| 1) critical resource needs identified above, |
| 2) the Incident Action Plan and management objectives and targets, |
| 3) anticipated results. |
| Explain major problems and concerns such as operational challenges, incident management problems, and social, |
| political, economic, or environmental concerns or impacts. |
| The fire behavior on the east, south and west sides are expected to be minimal. The uncontained fire's |
| edge to the north, northwest and northeast continues to burn actively. |
| Heavy vegetation, snags, and steep terrain make it difficult to access the fires edge and contain. |
| Management Action Points and responses to the MAPs have been developed. |
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47. Remarks (or continuation of any blocks above – list block number in notation): **Block #9 Cause of both fires was determined to be lightning strike.**

Block #42 Projected Final Size and #43 Anticipated Containment Date are dependent on resource availability of which we are currently limited with several unstaffed divisions and due to fire burning in wilderness with limited access in difficult terrain. Critical needs for resources continue and if received a sooner containment date and projected final size could be estimated. Estimate for Block #42 is in acres.

| Incident Name | | Suppression Strategy | | | Area | | Area | | Area | | Area | | Area | | Area | | Area | | Area easure | Ctn | % /Comp | | Ctn/Cor Measure | | Est. Cost to Date | | Est. C Da | | Perimete |
|-------------------------|--------------|-------------------------|---------|-------|--------|--------|------|------|-------|-------|------|-------------------|------|---------|-------------|--------------------|---------|--|----------------|-----|------------|--|--------------------|--|----------------------|--|--------------|--|----------|
| CASTLE | Fu | ll Sup | pressi | on 1 | 66,925 | i Acro | es | 70 | 70 Pe | | 70 | | 70 | | Percent | | Percent | | 94,427,532 | | 11/01/2020 | | | | | | | | |
| SHOTGUN | Fu | ll Sup | pressi | on 8 | 41 | Acr | es | 10 | D | Perce | ent | | | | 10/04 | | | | | | | | | | | | | | |
| 49. Resour | rces (| sumn | narize | | | | | | | | | # of re n ½ of | | s on to | op ½ of | f box, s | show # | | | | | | | | | | | | |
| 48. Agency or Org | | CR1 | CR2 | CR2IA | CRC | HEL1 | HEL2 | HEL3 | ENG3 | ENG6 | DOZR | WTDT | WTDS | MAST | 50. Ovhd | 51. Tot Pers | | | | | | | | | | | | | |
| BIA | Rsrc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | |
| DIA | Pers | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 4 | 7 | | | | | | | | | | | | | |
| BLM | Rsrc | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | |
| BLM | Pers | 0 | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 12 | 33 | | | | | | | | | | | | | |
| C&L | Rsrc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | |
| CUL | Pers | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 33 | 0 | 0 | 0 | 0 | 53 | 86 | | | | | | | | | | | | | |
| CA | Rsrc | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | |
| - | Pers | 0 | 0 | 0 | 30 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 35 | | | | | | | | | | | | | |
| CA-CDF | Rsrc | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | |
| | Pers | 0 | 0 | 32 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 1 | 0 | 0 | 22 | 67 | 1 | | | | | | | | | | | | |
| FS | Rsrc | 3 | 0 | 1 | 0 | 0 | 0 | 0 | 6 | 0 | 1 | 2 | 0 | 0 | | | | | | | | | | | | | | | |
| | Pers | 60 | 0 | 18 | 0 | 0 | 0 | 0 | 29 | 0 | 2 | 4 | 0 | 0 | 75 | 188 | | | | | | | | | | | | | |
| FWS | Rsrc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | |
| | Pers | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | | | | | | | | | | | | | |
| MEX | Rsrc Pers | 0 | 5 88 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 88 | | | | | | | | | | | | | |
| | | 1 | 88 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 00 | | | | | | | | | | | | | |
| NPS | Rsrc Pers | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11 | 30 | | | | | | | | | | | | | |
| | Rsrc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | 50 | | | | | | | | | | | | | |
| NWS | Pers | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | | | | | | | | | | | | | |
| | reis | | U | U | U | U | U | U | U | U | U | U | U | U | 2 | 4 | | | | | | | | | | | | | |

PRI

ST

Rsrc

Pers

Rsrc

Pers

0 80

| 52. Total Resources | 4 | 10 | 3 | 2 | 6 | 4 | 3 | 12 | 16 | 6 | 13 | 8 | 2 | 790 | |
|---|-------|--------|--------|-------|--------|--------|-------|--------|--------|---|----|--------|---|-----|--|
| 53. Additional Cooperating and Assisting Organizations Not Listed Above: | | | | | | | | | | | | | | | |
| In unified command with the following agencies: CAL FIRE and the cooperating Federal agencies. | | | | | | | | | | | | | | | |
| Inyo National Forest, Sequoia National Forest, Sequoia National Park, Kings Canyon National Park, | | | | | | | | | | | | | | | |
| Bureau of Land | | - | | | | | | | | | | | | | |
| Tribe, Tulare County Fire, Tulare County Sheriff, Tulare County OES, Tulare County Roads, California Highway Patrol, California Department of Corrections and Rehabilitation, California Conservation Corps, | | | | | | | | | | | | | | | |
| California Office of Emergency Services, AT&T, Verizon, California Department of Transportation, | | | | | | | | | | | | | | | |
| California Air N | latia | nal Ci | uard : | and C | `alifo | rnia N | ation | nal Gu | iard C | | | lovico | | | |