

Incident Status Summary (ICS-209)

Incident: **CALDOR**

1. Incident Name: CALDOR		2. Incident Number: CA-ENF-024030	
3. Report Version (check one box): Initial <input checked="" type="checkbox"/> Update Final	4. Incident Commander(s) & Agency or Organization: Jeff Veik, CAL FIRE IMT6 Joe Reinarz, USFS NIMO 2		5. Incident Management Organization: Type 1 Team <input checked="" type="checkbox"/> Unified Command
6. Incident Start Date/Time: Date: 08/14/2021 Time: 1854 PDT			
7. Current Incident Size or Area Involved (use unit label – e.g., "Acres", "Square Miles"): 186568 Acres	8a. Percent (%) Contained or Completed: 15 %	9. Incident Type: Wildfire B. Incident Description: C. Cause: Undetermined D. Fire Suppression Strategy:	10. Incident Complexity Level: <input checked="" type="checkbox"/> Single Complex Unified command between CAL FIRE and USFS
	b. Total Percentage (%) of Perimeter that will be Contained or Completed: 100 %		
12. Prepared By: Print Name: Jordan Abeel, SITL-t Date/Time Prepared: 08/30/2021 1800 PDT		13. Approved By: Print Name: Dusty Martin, DPIC Signature: _____	
14. Date/Time Submitted: 08/30/2021 1758 PDT		15. Primary Location, Organization, or Agency Sent To: ONCC	
16. State: CA	17. County / Parish / Borough: El Dorado		18. City:
19. Unit or Other:	20. Incident Jurisdiction:	21. Incident Location Ownership (if different than jurisdiction): CA-ENF	
22. Latitude/Longitude: Latitude: 38° 35' 10" Longitude: 120° 32' 16"		23. US National Grid Reference: Grid Zone: x-Coordinate: y-Coordinate:	24. Legal Description: Principal Meridian: Township: Range: Section: 1/4 Sec: of 1/4 Sec:
25. Short Location or Area Description (list all affected areas or a reference point): 2 Miles East of Omo Ranch, 4 miles South of Grizzly Flat			26. UTM Coordinates: Zone: Easting: Northing:
27. Note any geospatial data available (indicate data format, content, and collection time information and labels): https://ftp.wildfire.gov/public/incident_specific_data/calif_n/!CALFIRE/!2021_Incidents/CA-ENF-024030_Caldor/GIS/			
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): Active Long-range Spotting Torching Crowning Narrative: Fire behavior increased in the northeast and eastern divisions early in the morning due to the expected southwest flow returning and poor overnight humidity recovery. The current RED FLAG WARNING has been extended to 9/1/21 ending at 23:00. Wind speeds continue to accelerate through the steep drainages resulting in gusty and erratic winds. Spotting distances have been between .75 and 1 mile with the Probability of Ignition at 90%. Active crown fire runs were observed in multiple divisions with rates of spread above 165 ft/min. Group torching occurred in areas where the winds speeds were not as strong, but tree canopies were tightly packed. The fire continues to back down towards Hwy 50 and produce ember cast that continues to threaten the control lines. Minimal growth occurred in the south, west, and northwest areas. Fire weakened timber continues to release, producing ember cast and blocking roadways.			
29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):			

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**Timber (Litter and Understory)
Light Logging Slash
Brush (2 feet)**

Narrative:

There is a heavy dead and down component with drought-stressed fuels. Live fuels are cured to levels normally seen in late September, and fuels are extremely receptive to spot fires. Fuel moistures are historically low. Northern California remains under a Fuels and Fire Behavior Advisory. ERC's are above the 97th percentile. 100 hr and 1000hr fuels are below the 3rd percentile.

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):
Damage inspections are in progress with apx 60% of the current fire perimeter inspected to date. Reconciliation with the county website will be ongoing.

One school, one church, a post office, and two fire stations (Grizzly Flats Forest Service and Pioneer F.D Station 35) were destroyed.

Substantial critical utility infrastructure damage and destruction have occurred in the Grizzly Flats area. Damage assessment is underway. PG&E currently has apx 3,000 customers without power.

A. Structural Summary	B. # Threatened (up to 72 hrs)	C. # Damaged	D. # Destroyed
E. Single Residences	27,845	24	482
F. Multiple Residences	4,681	1	0
G. Mixed Commercial / Residential	0	0	0
H. Nonresidential Commercial Property	1,153	2	11
I. Other Minor Structures	0	12	171

31. Public Status Summary:

C. Indicate the Number of Civilians (Public) Below:

	Previous Report Total	A. # this Reporting Period	B. Total # to-date
D. Fatalities	0		0
E. With Injuries/Illness	2	0	2
F. Trapped/In Need of Rescue	0	0	0
G. Missing	0	0	0
H. Evacuated	40,011	11,012	51,023
I. Sheltering in Place	0		0
J. In Temporary Shelters	0	633	633
K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0
M. In Quarantine	0		0
N. Total # Civilians (Public) Affected:	40,013	11,645	51,658

32. Responder Status Summary:

C. Indicate the Number of Responders Below:

	Previous Report Total	A. # this Reporting Period	B. Total # to-date
D. Fatalities	0		0
E. With Injuries/Illness	3	0	3
F. Trapped/In Need of Rescue	0		0
G. Missing	0		0
H. Evacuated	0		0
I. Sheltering in Place	0		0
J. In Temporary Shelters	0		0
K. Have Received Mass Immunizations	0		0
L. Require Immunizations	0		0
M. In Quarantine	0		0
N. Total # Responders Affected:	3	0	3

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

NEW EI DORADO COUNTY ORDERS 8/30/2021

Tahoe Island, Tahoe Keys, Sierra Tract, Al Tahoe, Bijou, Heavenly, Staline, Tahoma, Fallen Leaf, Trimmer, Pioneer, Gardner Mountain

Orders Reduced to Warnings: Pi Pi, Cosumes, Cement Hill, Farnham Ridge

Warnings lifted in Amador County:

Zone 1: South of the El Dorado-Amador County line with a western border of

34. Life, Safety, and Health Threat Management:

	Active?
A. No Likely Threat	
B. Potential Future Threat	
C. Mass Notifications in Progress	X
D. Mass Notifications Completed	
E. No Evacuation(s) Imminent	
F. Planning for Evacuation	X

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<p>Shenandoah Road. Southern border of Fiddletown Road, Hale Road and Charleston Road. Eastern border of Shake Ridge Road and Rams Horn Grade. Zone 2: South of the El Dorado-Amador County line with a western border of Shake Ridge Road and Rams Horn Grade. Southern border of the intersection of Charleston Road and Rams Horn Grade, due east to Highway 88 at Tiger Creek Road. Eastern border of Hwy 88 at Omo Ranch Road to Highway 88 at Tiger Creek Road.</p> <p>EXISTING EVACUATIONS</p> <p>El Dorado County Orders: North Camino to Ice House, North US 50 East of Forebay to Ice House, South Pollock & Camino Zone, East Sly Park to Ice House Rd, South Sly Park, Leisure, West Happy Valley, Happy Valley, Grizzly Flat West, Cole Station, West Omo, Omo South, Omo East, Omo Ranch Fill, Henry's Diggings, Leoni Meadows, Dogtown Creek, Big Mountain, Barney Ridge, Caldor, Greater Grizzly, Crystal Basin, US 50 South to Kyburz, Caples Creek, Mormon Emigrant Trail to HWY 88, Zone 4a, Zone 5a, Echo North, Echo South, Christmas Valley, Hell Hole, Washoe Meadows, Meyers, South Lake Tahoe</p> <p>El Dorado County Warnings: Dry Lakes, South of Wentworth Springs, Mosquito, Carson White Oak, Highway 50 South / Newton, Springer, Ant Hill, Mt. Aukum, Coyoteville</p> <p>Amador County Orders: Zone 4a, Zone 5a</p> <p>Amador County Warnings: Zone 1, Zone 2, Zone 3, Zone 4b, Zone 5b</p> <p>Alpine County Orders: Zone 20</p> <p>Alpine County Warnings: Zone 19, Zone 21, Zone 22</p> <p>*Evacuation areas are listed according to zones established by county and law enforcement agencies.*</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 80%;"></th> <th style="width: 20%; text-align: center;">Active?</th> </tr> </thead> <tbody> <tr><td>G. Planning for Shelter-in-Place</td><td></td></tr> <tr><td>H. Evacuation(s) in Progress</td><td style="text-align: center;">X</td></tr> <tr><td>I. Shelter-in-Place in Progress</td><td></td></tr> <tr><td>J. Repopulation in Progress</td><td></td></tr> <tr><td>K. Mass Immunization in Progress</td><td></td></tr> <tr><td>L. Mass Immunization Complete</td><td></td></tr> <tr><td>M. Quarantine in Progress</td><td></td></tr> <tr><td>N. Area Restriction in Effect</td><td style="text-align: center;">X</td></tr> <tr><td>O. Road Closure</td><td style="text-align: center;">X</td></tr> <tr><td>P. Trail Closure</td><td style="text-align: center;">X</td></tr> <tr><td>Q. Area Closure</td><td style="text-align: center;">X</td></tr> </tbody> </table>		Active?	G. Planning for Shelter-in-Place		H. Evacuation(s) in Progress	X	I. Shelter-in-Place in Progress		J. Repopulation in Progress		K. Mass Immunization in Progress		L. Mass Immunization Complete		M. Quarantine in Progress		N. Area Restriction in Effect	X	O. Road Closure	X	P. Trail Closure	X	Q. Area Closure	X
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<p>35. Weather Concerns (synopsis of current and predicted weather; discuss related factors that may cause concern):</p> <p>ĹRed Flag Warning for Gusty Winds and Low Relative Humidity In Effect through 2300 WednesdayĹ</p> <p>Observed: Southwest winds increased across the fire area and this combined with relative humidity values in the 10-17 percent range made the atmosphere ripe for active fire. Highs reached into the 77-87 degree range at the higher elevations and 87-97 over lower slopes and drainage. Winds gusted to 30 mph over upper ridges.</p> <p>Forecast for tonight: Clear and continued locally windy. Lows 58-65 highest elevations to 65-75 thermal belts and lower elevations. Humidity recovery is expected to be poor at 22-27 percent. Southwest winds at 10-17 mph will prevail over the slopes and 17-27 mph with gusts to 35 mph over ridges.</p> <p>Forecast for Tuesday: Very windy with low relative humidity. Red Flag Warning remains in effect.</p>																									

<p>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:</p> <p>12 hours:</p> <p>Winds will shift in the canyons to the typical down canyon flow and slow, while on the ridgetops the southwest flow will continue creating battling wind conditions and the chance for erratic fire behavior. Poor overnight humidity recovery will allow any embers to become active when they land in a receptive fuel bed. Another weak inversion will set into the lower elevations and moderate the fire behavior. Minimal growth is expected in the south, west, and north divisions. Fire growth is expected to continue in the northeast divisions progressing towards echo summit, and towards Hwy 88 and the Silver Lake area. Rates of spread will slow slightly as the fire</p>	
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	enters the sub-alpine fuels and rocky terrain.
24 hours:	A weak inversion will set up over the lower elevations of the fire and burn off quickly by 9 am. Poor overnight humidity recovery is expected over the entire fire area. RED FLAG WARNING will continue for the high southwest winds and dry conditions. This will allow the fire to become active early in the shift and continue burning throughout the night. Spotting distances will again be above .75 miles with the Probability of Ignition still above 90%. Rates of spread will slow as the fire enters into a sub-alpine fuel, but spotting will continue to be the main contributor to fire growth in a northeasterly direction. Active and passive crown fire runs will occur due to tight tree canopies, topography, and large amounts of surface and ladder fuels. Minimal spread in the southern, western, and northwestern divisions. Fire weakened timber continues to release and threaten control lines.
48 hours:	Fire growth will continue to the northeast and east due to the winds, dense timber fuels, and low humidity levels. Spotting and the extremely dry fuels will continue to allow the fire to grow easily. Minimal growth is expected in the south, west, and northwestern portions of the incident. The probability of ignition will remain around 90% with the spotting distances still around .75miles. Fuels will continue to be extremely receptive to any ember cast. The RED FLAG WARNING is scheduled to end at 23:00 on 9/1/21.
72 hours:	Southwest winds and dry conditions will continue to test all the control lines and aid fire spread to the east and northeast. Spotting potential and distances will remain high. Minimal growth is expected in the south, west, north, and northwestern areas. Firing operations will be an additional factor for fire growth. Fire weakened timber will continue to release in all areas of the fire and threaten control lines and delay mop-up. The fire area will continue to experience low relative humidity values and weak overnight recoveries. This will allow smoldering spot fires to continue to burn through the nighttime hours.

Anticipated after 72 hours:

37. Strategic Objectives (define planned end-state for incident):

Management Objectives-

- Provide for emergency personnel and public safety at all times.
- Ensure COVID-19 precautions and best practices are met at all times.
- Protect property, improvements and infrastructure.
- Ensure coordinated, timely and accurate release of public information.
- Foster and maintain relationships with all cooperators and stakeholders.
- Protect economic, natural, cultural and heritage resources.
- Maintain fiscal accountability and keep costs commensurate with values at risk.

Control Objectives-

Keep the fire:

- North of HWY 4
- South of Wentworth Springs Rd
- East of E-16 and Fiddletown Rd
- West of HWY 89

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:

Communities at risk:

- 12 hours:
- Significant threat and potential devastation (greater than 75 percent of community loss) to the communities of Camino, Caples Lake, Cedar Grove, Christmas Valley, Fair Play, Fresh Pond, Grizzly Flats, Happy Valley, Kirkwood, Kit Carson, Kyburz, Leoni Meadows, Lower Forni, Meyers, Newtown, Omo Ranch, Phillips, Plasse, Pleasant Valley, Pollock Pines, Randal Tract, River Pines, Riverton, Sierra Springs, Sierra-at-Tahoe, Silver Lake, Sly Park Hills, Sly Park, Somerset, Spring Valley, Strawberry, Sweenys Crossing, Twin Bridges, and White Hall. Added to 24 hr threats: South Lake Tahoe, Lake Valley, Emerald Bay, Meeks Bay, Tahoma, and Camp Richardson.

Facilities:

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- Many school districts in El Dorado County have either canceled school or postponed the start of school due to the fire.

- The following repeaters, used by CAL FIRE and other public safety agencies, are all threatened: Alder Ridge Repeater, Leek Springs Repeater, Willow Repeater, Union Hill Repeater

- Public safety facilities threatened include Pioneer Fire Protection District Stations, Amador-El Dorado Unit Headquarters, and the Eldorado National Forest-Pacific Ranger Station.

Powerlines and/or electrical distribution:

- PG&E's Sierra Division has numerous assets and critical infrastructure threatened including overhead distributions lines, transmission lines, the El Dorado Power House hydro-facility, distribution substations, telecommunications towers, fiber optic resources, and associated equipment. These assets provide power to thousands of customers in El Dorado and the surrounding counties. The approximate value of assets at risk is \$11,300,000.

- Liberty Utilities now has assets of critical infrastructure threatened.

Domestic Water Systems:

- The Grizzly Flats CSD has been heavily impacted by the fire including water storage and distribution infrastructure. The district relies on water from surface collection and diversions, both of which are impacted and could result in the loss of water supply to apx 1,200 customers.

- The El Dorado Irrigation District (130,000 population) also relies on surface water collection in the area of the fire. They operate a diversion facility and 23-mile conveyance system with wooden flumes of critical importance for the supply of 1/3 of the district's water supply. Replacement cost is estimated at \$68 million dollars and over a year to rebuild.

- SMUD operates 17 dams; 11 reservoirs; nine powerhouses (688 MW generation capacity) and other essential facilities critical in providing power to the Sacramento region. This includes a 69kv transmission line with wood poles, 28 miles of tunnels, penstocks, and canals. The Riverton maintenance Yard is critical to ensure all equipment is operational.

Current 12hr threats are continued below...

... Continued from 12-hrs section above:

Communication Grid:

- Critical fiberoptic line from El Dorado County to Lake Tahoe along HWY 50. Necessary for 911 systems and numerous cell towers. The Big Hill communication site, a communication hub for SMUD, CHP, several cellular carriers, and others. This site also includes the ENF's Big Hill fire watchtower.

Transportation:

- HWY 50 and SR 88 a major Trans-Sierra highway vital to commerce, tourism, and emergency evacuation, is closed from Sly Park to Sawmill Rd. Additional road closures are in place around the fire area with traffic control points in place. The daily cost in commerce of the HWY 50 closure has been estimated by CALTRANS at apx \$238,000 per day.

24 hours:

Historical and Significant Cultural Resources:

- Numerous cultural heritage sites of the Shingle Springs Band of Miwok Indians including burial and village sites lie within and around the fire area. Historic structures threatened include the Sly Park Guard Station, Harvey West Cabin, Armstrong Lookout, Farni Meadows Cabins, Cody Meadows Cabin, FiPi Footbridge, and Alder Lookout. Other significant archaeological resources, historic, and cultural sites are also threatened.

Natural Resources:

- The Desolation Wilderness is impacted and the Mokelumne Wilderness is threatened.

- The Cosumnes, American River, and Lake Tahoe watersheds are impacted. There is a potential threat to the Mokelumne watershed.

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- Threatened and Endangered (TE) state and/or federally listed species threatened by the Caldor Incident include Foothill yellow-legged frog, California red-legged frog, Sierra Nevada yellow-legged frog, Great grey owl, Goshawk and Spotted Owl, Yosemite toad, and Sierra Nevada red fox.

- Under the current Southwest flow, smoke from the Caldor fire is impacting the Lake Tahoe Basin causing periods of Unhealthy to Very Unhealthy Air Quality Index (AQI) readings in locations within the Placer County Air Pollution Control District and the El Dorado Air Quality Management District in California.

Commercial Resources:

- Private businesses, commercial timberlands (Sierra Pacific Industries), vineyards, and other agricultural lands are threatened and/or impacted.

Economic Impact:

- With today's evacuation of South Lake Tahoe, the economic impact on tourism and commerce has been multiplied. This includes resorts, campgrounds, hotels, restaurants, and businesses. Recreational sites for camping, hiking, hunting, boating, fishing & horseback riding sites are impacted. Potential loss of jobs to local businesses with the reduction in tourism and evacuation concerns. Cattle grazing lands are impacted. Local agricultural risk to numerous vineyards and apple orchards (Apple Hill).

48 hours:

72 hours: **Same as above**

Anticipated after 72 hours:

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:

10 - Type 1 Engine Strike teams (A)

30 - Type 3 Engine Strike teams (C)

15 - Hand Crew Strike teams (G)

10 - Type 1 Hand Crews

4 - Type 4 Hand Crews

14 - Water tenders

3 - Masticators

7 - Type 6 Engines

AIR OPS:

1 - HLCO

12 hours: **1 - Helibase manager**

1 - Deck

1 - Mobile Retardant Plant

1 - UAS with aerial ignition

OVERHEAD:

1 - OSC

2 - OPBD

6 - DIVS

9 - FELB

21 - HEQB

5 - FALM

3 - TFLD

24 hours: **Same as above.**

48 hours: **Same as above.**

72 hours: **Same as above.**

Anticipated after 72 hours:

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.

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With red flag weather conditions and topography in alignment, the fire continued to advance toward the East/Northeast with rapid rates of spread. The fire has crossed the Echo Summit and entered the Lake Tahoe Basin. South Lake Tahoe and adjacent communities have been evacuated. Additional resource needs are critical to the defense of lives, property, and critical infrastructure.

Resources on hand remain committed to the defense of structures and critical infrastructure and have been engaged in fire-front following. Spot fires across control lines and fire runs aided by wind and topography continue to overtake control lines. Contingency line construction is in progress.

As the fire progresses into less advantageous terrain, additional resources are essential to the implementation of planned strategies and tactics. Type I engines are needed for the defense of structures and infrastructure. Type 3 engines are needed for direct attack with hose lays as well as structure defense. Type I hand crews are essential to implement planned firing operations and Type 2 crews are needed to support holding operations. Dozers are essential to construct planned indirect control lines.

Steep and rugged terrain, critically dry fuel conditions, and lack of adequate resources have presented control challenges, limiting the ability for direct attack. Combined with the complexity of the incident, these factors have created a critical concern for the ability to assure firefighters and public safety. Life safety and structure defense remain the current incident priorities.

41. Planned Actions for Next Operational Period:

Provide for the life safety of citizens and emergency responders. Implement structure and critical infrastructure defense. Construct control lines and take advantage of targets of opportunity as allowed by fire behavior and resource limitations. Improve and hold established control lines. Prepare for firing operations and implement burn plans. Identify and establish contingency lines.

42. Projected Final Incident Size/Area (use unit label – e.g., "Acres", "Square Miles"):

43. Anticipated Incident Containment or Completion Date: **09/13/2021**

44. Projected Significant Resource Demobilization Start Date:

45. Estimated Incident Costs to Date: **\$70,239,671.00**

46. Projected Final Incident Cost Estimate:

47. Remarks (or continuation of any blocks above – list block number in notation):

The Eldorado National Forest is closed from August 17, 2021, through September 30, 2021. (Forest Order No. 03-21-14)

A Fire Management Assistance Declaration was declared on August 17, 2021. Incident Period: August 14, 2021, and continuing. (FM-5413-CA)

The Governor of California declared a State of Emergency for El Dorado County on August 17, 2021, due to the Caldor Fire.

CAIMT4 has arrived at the incident and is in cooperation with CALFIRE Team 6.

49. Resources (summarize resources by category, kind, and/or type; show # of resources on top 1/2 of box, show # of personnel associated with resource on bottom 1/2 of box):

48. Agency or Org		CR1	CR2	CRC	HEL1	HEL2	HEL3	ENG1	ENG3	ENG4	ENG5	ENG6	DOZR	WTDT	WTDS	MAST	SKID	EXCV	FELB	50. Ovhd	51. Tot Pers
BIA	Rsrc	1	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0		
	Pers	18	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	8	32
BLM	Rsrc	1	1	0	0	0	0	0	3	4	0	2	0	0	0	0	0	0	0		
	Pers	19	20	0	0	0	0	0	11	19	0	7	0	0	0	0	0	0	0	6	82
C&L	Rsrc	2	0	0	0	0	0	47	74	0	1	16	1	6	0	0	0	0	0		
	Pers	29	0	0	0	0	0	185	271	0	4	48	4	12	0	0	0	0	0	96	649
CA	Rsrc	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	Pers	0	0	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	42
CA-CDF	Rsrc	33	1	3	0	0	0	0	118	0	0	0	7	0	0	0	0	0	0		
	Pers	530	7	19	0	0	0	0	397	0	0	0	34	0	0	0	0	0	0	193	1180
FS	Rsrc	9	7	0	0	0	0	0	19	2	0	10	3	2	0	0	0	0	0		
	Pers	184	129	0	0	0	0	0	91	11	0	46	7	3	0	0	0	0	0	86	557

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	Pers	0	0	0	0	0	0	0	5	0	4	3	0	0	0	0	0	0	0	0	0	0	12
NPS	Rsrc	0	0	0	0	0	0	0	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0
	Pers	0	0	0	0	0	0	0	5	4	0	3	0	0	0	0	0	0	0	0	0	3	15
NWS	Rsrc	0	0	0	0	0	0	0	0	0	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	0	0	0	0	0	0	0	1	1
OTHR	Rsrc	0	3	0	0	0	0	0	2	2	0	2	0	0	0	0	0	0	0	0	0	0	0
	Pers	0	75	0	0	0	0	0	9	12	0	7	0	0	0	0	0	0	0	0	0	6	109
PRI	Rsrc	0	15	0	12	10	3	0	12	9	1	31	74	56	12	54	7	6	5				
	Pers	0	300	0	32	16	4	0	46	29	3	94	161	84	14	72	14	10	10	100			989
ST	Rsrc	0	3	0	0	0	0	0	4	0	0	6	0	0	0	0	0	0	0	0	0	0	0
	Pers	0	60	0	0	0	0	0	17	0	0	18	0	0	0	0	0	0	0	21			116
52. Total Resources		46	30	6	12	10	3	47	234	18	3	71	85	64	12	54	7	6	5			3784	

53. Additional Cooperating and Assisting Organizations Not Listed Above:

Alpine County Sheriffs Department, Amador County Sheriffs Office, AT&T, Barton Health, Cal EMSA, Cal EPA, Cal OES Fire, Cal Trans, Campora, CHP, Comcast, Douglas County Sheriffs Office, El Dorado County, El Dorado County Dept of Agriculture, El Dorado County Dept of Planning and Building, El Dorado County DOT, El Dorado County EMSA, El Dorado County Fire, El Dorado County OES, El Dorado County Office of Education, El Dorado County Sherriffs Office, El Dorado Hills FD, El Dorado Irrigation District, Fallen Leaf CSD Fire Department, Garden Valley Fire Department, Georgetown Fire Department, Grizzly Flats Community Services District, Indian Diggings School District, KAMPS, Lake Valley Fire District, Liberty Utilities, Marshall Medical Center, Mosquito Fire Department, Nevada Division of Forestry, North Tahoe Fire Protection District, PG&E, Pioneer FD, Placerville FD, Shingle Springs Band of Miwok Indians FD, Sierra Pacific Industries, Sierra-at-Tahoe, SMUD, South Lake Tahoe EOC, South Lake Tahoe Fire Department, South Lake Tahoe Police Department, SWRCB, Tahoe Douglas Fire Protection District, Verizon, Volcano Telephone, Washoe Tribe of Nevada and California