Friday

INCIDENT ACTION PLAN PARK INCIDENT

CA-BTU-013761
STATE IAP



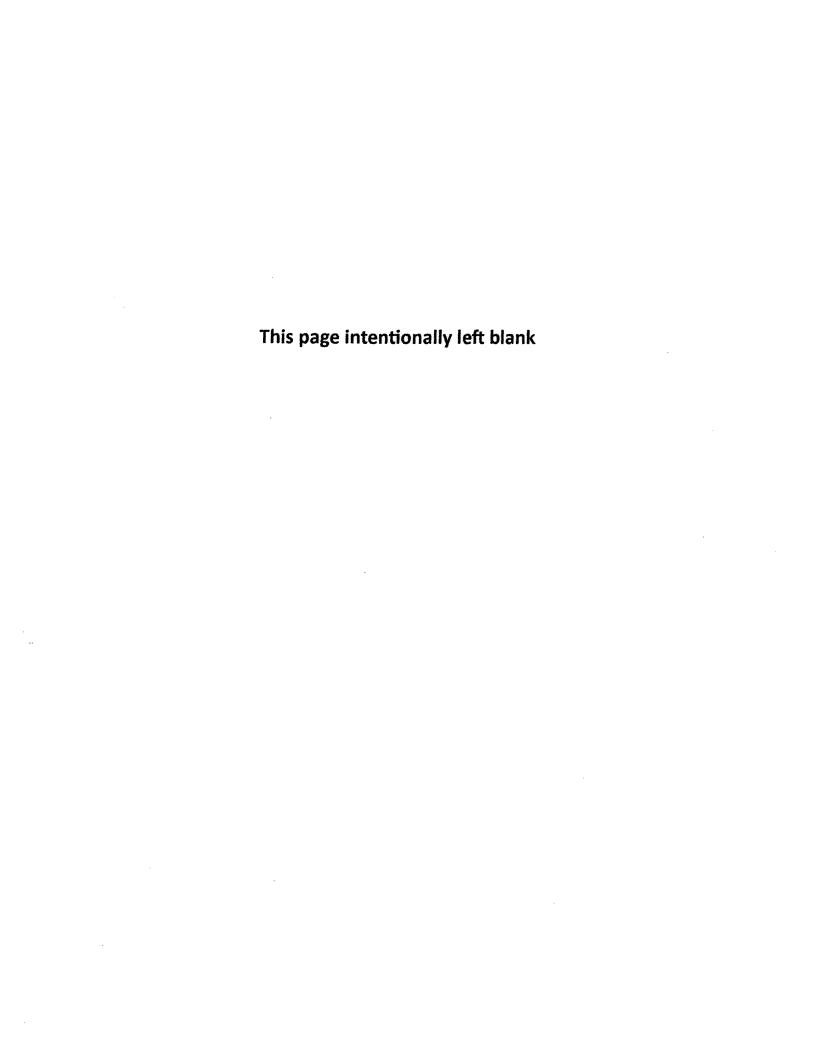
OPERATIONAL PERIOD

8/30/2024 0700

to

8/31/2024 0700





INCIDENT OBJECTIVES (ICS 202)

| 1. Incident Name: | 2. Operational Period: | Date From | : 8/30/2024 | Date To: | 8/31/2024 | | | | |
|---|-------------------------------|----------------|--------------------|------------|-----------|--|--|--|--|
| PARK | | Time From | : 0700 | Time To: | 0700 | | | | |
| 3. Objective(s): | | | | | | | | | |
| Management Objectives | | | | | | | | | |
| - Provide for emergency personnel and public safe | ety at all times. | | | | | | | | |
| - Protect property, improvements, and infrastructure. | | | | | | | | | |
| - Ensure costs are aligned with mission priorities. | | | | | | | | | |
| - Ensure coordinated, timely, and accurate releas | e of public information. | | | | | | | | |
| - Continue to enhance and maintain positive relat | ionships with all local partr | ers, cooperate | ors, and stakehold | ers. | | | | | |
| - Protect economic, natural, cultural, and heritage | resources. | | | | | | | | |
| - Implement fire suppression repair activities in ac | ccordance with approved s | uppression rep | pair plans. | | | | | | |
| Control Objectives | | | | | | | | | |
| - Keep the fire within the current fire perimeter. | | | | | | | | | |
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| | | | | | | | | | |
| General Situational Awareness: | | | | | | | | | |
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| | | | | | | | | | |
| | | | | | The Park | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 5. Site Safety Plan Required? | Yes □ No ☑ | | | | | | | | |
| Approved Site Safety Plan(s) Located at: | | | | | | | | | |
| 6. Incident Action Plan | | | | | | | | | |
| ICS 203 Federal 206/IWI | Finance Message | 4000000 | ite FSR Plan | | | | | | |
| ICS 204 | Shift Ticket Example | | insportation Map | | | | | | |
| State 205 Weather Forecast | LOGS/GSUL Messag | je 🔽 ICS | 6 214 | | | | | | |
| Federal 205 Fire Behavior | Demob Message | | | | | | | | |
| State 206 | Demob Plan | | Cu.OA | | | | | | |
| 7. Prepared By: C. Post | Position/Title: PSC | Oignature. | | igned by: | | | | | |
| 8. Approved by Incident Commander: | G. Magaña | Signature: | | Magani | 1 | | | | |
| ICS 202 | | | | 7658A3C431 | NIMS IAP | | | | |

ORGANIZATION ASSIGNMENT LIST (ICS 203)

| 1. Incident Name: | | 2. Operation | nal Period: Date From: | 8/30/2024 | Date To: | 8/31/2024 | |
|-------------------------|-----------------------|---------------------------------------|--|-------------------|--|----------------------------|--|
| PAR | | | Time From: | 0700 | Time To: | 0700 | |
| 3. Incident Commande | | Staff: | 7. Operation Sect | ion: | | | |
| IC/UC's | Magaña | | Operations | C. Swensen | | | |
| Deputy | | | Deputy Operations | D. Esades | | | |
| Safety Officer | | | Night Ops | | | | |
| Information Officer | R. Lubben, B. Merca | ido, R. Carvalho (T) | | | | | |
| Liaison Officer | | | Branch | TEHAMA | C. Matthews (12 | 2), D. Pedersen (12) | |
| Law Enforcement Liaison | | | Division/Group | FSR 1 | M. Skrainer (12), | M. Novak (FSRS)(12) | |
| | | | Division/Group | FSR 2 | U. Moua (12), I J. Townsend (T | M. Jonsson (12), ()(12) | |
| 4. Agency/Organizatio | n Representatives: | | Division/Group | FSR 3 | H. Deets (12), S. Resendez (T)(12), J. Little (FSRS)(12) | | |
| Agency/Organization | Name | | Division/Group | FSR 4 | B. Cottrell (T)(1 J. Ravenscroft | | |
| BCSO | J. Beller | | Division/Group | Patrol Group | A. Murphy (9120C) | , J. Saltzman (9223C) | |
| TCSO | A. Houghtby, D. Hari | ris | Division/Group | | | | |
| CAL OES FIRE | R. Young | | Staging Area | RED BLUFF | N. Serrano (12) | | |
| BLM | J. Mata | | Division/Group | | | | |
| LNF AA | K. Davis, R. Nickerso | on (T) | Division/Group | | | | |
| CCC | B. Cody | MINER ATTEMPT | Division/Group | | | | |
| NPS | J. Fish | | Division/Group | | M Charles | The Art of Park | |
| CDCR | S. Oschner | | Branch | | | | |
| | | THE THE PARTY OF THE | Division/Group | | | | |
| | | Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y | Division/Group | 1 | the Wallet | | |
| | | | Division/Group | | | | |
| | | | Division/Group | CONTRACTOR | | | |
| | | | Division/Group | | | | |
| | | | Branch | | | | |
| | | | Division/Group | | | | |
| | | | Division/Group | | | | |
| 5. Planning Section: | | | Division/Group | | | | |
| | G. Garcia, J. Anderso | on (T) | Division/Group | | | | |
| | C. Post | | Division/Group | | | | |
| | M. Thomas, G. Adam | ns. J. Nehring (T) | Branch | | | | |
| | | n, J. Abeel, A. Mitchell (T) | Division/Group | | | | |
| Documentation Unit | | ., (.) | Division/Group | | | | |
| | | B. Torosian, H. Billows | Division/Group | | | | |
| GISS | | | Division/Group | | | | |
| FBAN | | | Division/Group | | | | |
| IMET | | | Division/Group | | | | |
| Crew Tech Spec | A Hathaway | | Division/Group | | | | |
| | S. Vargas, A. Massuc | co (T) | Air Operations Bra | nch: | | | |
| Training reen opec | O. Vargas, A. Wassac | (1) | The state of the s | Group Supervisor | R Johnson | | |
| 6. Logistics Section: | | | | Group Supervisor | IV. DOTHISOTI | | |
| | M. Reich | | | Helibase Manager | B Ray | | |
| | T. Heard, R. Tovar | | | rombaco managor | D. ray | | |
| Supply Unit | | | 8. Finance/Admini | stration Section: | A STATE OF THE STA | | |
| Facilities Unit | 1. Daran | | | J. Tapia | | | |
| | D. Prouse | | | | | | |
| Ground Support Unit | D. DIOWII | | | J. Navarro | | | |
| Communications Unit | | | Procurement Unit | | | | |
| Medical Unit | D. Danie | | Comp/Claims Unit | | | | |
| Motel Unit | | | Cost Unit | B. Hughes | ^ | | |
| Food Unit | | Desition (Fitter | DOO | Oimmetune: | LAA O (W | | |
| Prepared By: Name: | | Position/Title: | PSC | Signature: | 1 | | |
| ICS 203 | | Date/Time: | 8/29/2024 | 1900 hours | | NIMS IAP | |

Spot Forecast

National Weather Service <nws.sacramento@noaa.gov>

Thu 8/29/2024 3:17 PM

Warning: this message is from an external user and should be treated with caution.

FNUS76 KSTO 292217 FWSSTO

Spot Forecast for PARK Incident...CAL FIRE National Weather Service Sacramento CA 317 PM PDT Thu Aug 29 2024

Forecast is based on forecast start time of 0700 PDT on August 30. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...

Hot and dry conditions expected over the burn area this week with above-normal temperatures. Cooler temperatures later this weekend and into Monday. Low daytime relative humidity with poor overnight recoveries continue through Saturday, with slight improvement on Sunday and Monday. Generally lighter, terrain driven winds are forecast each day, occasionally breezy in the afternoons. Increased southwest flow expected Sunday as a trough approaches NorCal. Thunderstorm threat has decreased with chances generally below 5% probability this weekend and into early next week, although some cumulus clouds are possible.

.FRIDAY...

Sky/weather.....Sunny. Max temperature....82-94.

Min humidity......16-22 percent.

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Wind (20 ft).....
 Slope/valley.....Northeast winds 4 to 6 mph shifting
                                        to the southwesterly after 1000 around 8 to
                                        11 mph, with gusts up to 15 mph in the
afternoon.
 Ridgetop.....Northeast winds 6 to 9 mph shifting
                                        to the south-southwest after 1000 around 6 to
                                        12 mph, with gusts 15 to 20 mph in the
afternoon.
Mixing height.....Increasing to 4200 ft AGL.
Transport winds.....South around 8 mph.
.SUNDAY...
Sky/weather.....Sunny.
Max temperature.....83-92.
Min humidity......18-23 percent.
Wind (20 ft).....
 Slope/valley.....Northeast winds 3 to 6 mph shifting
                                        to the southerly after 4 pm around 8 to
                                        12 mph, with gusts to 15 to 20 mph in the
afternoon.
 Ridgetop......Northeast winds 4 to 8 mph shifting
                                        to the southwest after 4 pm around 9 to
                                        13 mph, with gusts 15 to 20 mph in the
afternoon.
Mixing height.....Increasing to around 5700 ft AGL.
Transport winds.....South-southwest 15 to 20 mph.
.FORECAST DAYS 3 THROUGH 5...
.SUNDAY...
Mostly clear. Lows in the lower 60s. Highs in the mid 80s. Light
winds.
.LABOR DAY...
Clear. Lows in the upper 50s. Highs in the upper 70s. Light
winds.
.TUESDAY...
Mostly clear. Lows in the upper 50s. Highs in the mid 80s. Light
winds.
$$
Forecaster...KF
Requested by...Stephen Volmer
Type of request...WILDFIRE
.TAG 2421269.0/STO
.DELDT 08/29/24
.FormatterVersion 2.0.0
.EMAIL stephen.volmer@fire.ca.gov
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FIRE BEHAVIOR OUTLOOK

| FIRE NAME: PARK | OUTLOOK PERIOD (valid time period): 8/30-9/2/24 0700-0700 |
|--------------------------------|--|
| DATE ISSUED: August 29, 2024 | TIME ISSUED: 1600 |
| UNIT: Cal Fire Tehama Glenn | SIGNED: Typed/printed: STEPHEN VOLMER FBAN |

WEATHER/CLIMATOLOGY DISCUSSION: Weather pattern will remain quiet and stable through the period with continued clear skies. The Diurnal wind patterns will continue across the area, with enhanced effects in and across the drainages.

FRIDAY: Daytime high 95, RH 18-22%, Morning NE winds shifting to SW 5-10mph with gust to 15mph SATURDAY: Daytime high 94, RH 16-22%, Morning NE winds shifting to SW 8-11mph with gust to 15mph SUNDAY: Daytime high 92, RH 18-23%, Afternoon W winds shifting to SW gusting 15-20mph.

FIRE BEHAVIOR DISCUSSION: Expect fires to be terrain and fuels dominated. Direct air tactics will produce good holding results in the light fuels and across ridge tops. The Energy Release Component (ERC) is well below seasonal averages and projected to climb to average levels over the coming week. The abundant fine flashy fuels will easily sustain ignition and allow for dangerous fire spread rates when in alignment with wind and topography. There is currently a statewide **Fuels and Fire Behavior Advisory** issued by both GACCs for the abundant grass crops this season.

*** All fuels will continue to dry out. ERC, BI, and all fuels will climb to near seasonal averages ***

Short Range (Today, Tomorrow) and Medium Range (3 Days):

| , | FLAME LENGTH ft | RATE OF SPREAD ft/min | SPOTTING DISTANCE mi | PROBABILITY OF IGNITION |
|--------|-----------------|-----------------------|-------------------------|-------------------------|
| GRASS | 6 | 38 | .2 | 68% |
| BRUSH | 9 | 50 | .2 | 68% |
| TIMBER | 9 | 14 | .3 | 68% |

^{***}Above values are valid within 10 miles of the incident***

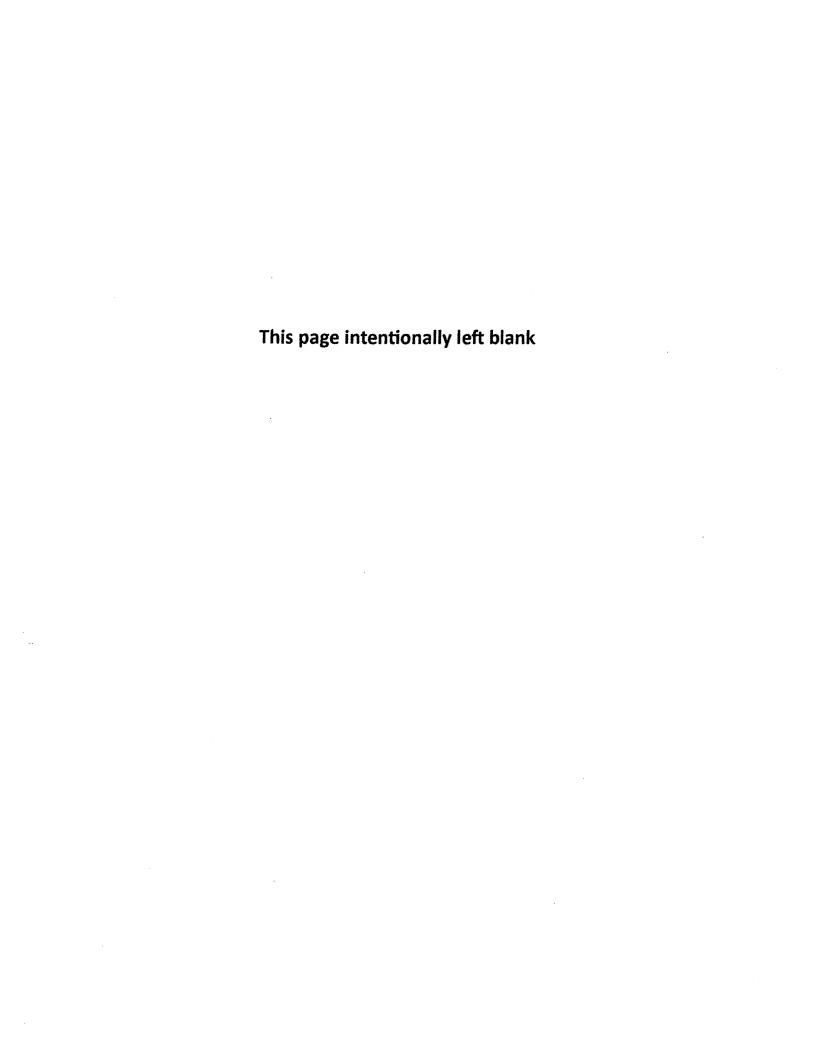
Smoke Concerns: Minimal smoke production will come from the incident. Smoke from new incidents will travel towards the northeast.

Air Resources: Clear skies with minimal afternoon clouds. Mixing heights increase through the forecast period from 3,500' to 5,500' with SW winds 5-10 mph. Plan ahead as resources could be delayed due to new incidents.

SAFETY

- Review the Fuels and Fire Behavior Advisory included for information regarding the abundant fine flashy fuel crop that has occurred statewide this year.
- Utilize "one foot in the burn" tactics when engaging slop-overs, spot fires, or any new incidents.
- Fire damaged trees and branches in the fire area will continue to release. Be alert when working near any tree.

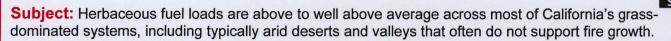
<u>Reassessment Criteria:</u> Changing weather and conditions past the September 2nd expiration date of this forecast, or any locations other than the area listed. Contact the local NWS office to request Spot Weather Forecasts for any new incident.



Fuels and Fire Behavior Advisory

California Wide

August 20, 2024 - September 2, 2024

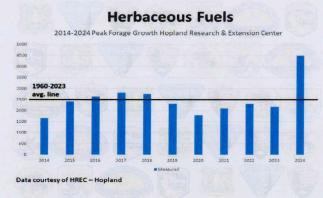


Discussion: Precipitation and temperature alignments throughout the winter and spring of 2024 have resulted in an above average load of herbaceous fuels across many grass-dominated systems throughout California. The above normal grass and herbaceous load creates a continuous fuel bed, allowing for rapid spread of fires when these fuels are cured. The continuous nature of the herbaceous fuel bed is enhanced by remnant thatch resulting from herbaceous growth during the abnormally wet late summer and fall of 2023 and multiple consecutive years of above average herbaceous growth.

The combination of heavy herbaceous fuels with seasonably available dead woody and live fuels results in a highly flammable fire environment where rapid fire growth has been observed and is expected to continue for initial attack fires.

Difference from normal conditions:

Herbaceous fuel loadings in the California Coast Ranges, Sierra Foothills, and areas east of the Sierra Crest range from 120% to as much as 198% of normal. These fuels are fully cured at all elevations and across all PSAs in California where herbaceous fuels dominate the fire environment.



Concerns to Firefighters and the Public:

- Continuous and above normal fuel loading lowers the wind speed threshold needed to initiate rapid spread
 of fires during initial attack. Under what are typically low to moderate wind speeds, rates of spread and
 flame lengths are likely to exceed direct attack capabilities.
- Areas that typically resist fire spread, such as grazed areas and arid / semi-arid high valleys and deserts, may not slow fire growth or reduce fire behavior as expected.
- Heavy and continuous cured herbaceous fuels are highly available and may serve as catalysts for rapid fire spread in brush and timber fuel types.

Mitigation Measures:

- Modify tactics to account for expected rapid rates of spread and long-range spotting potential.
- Brief all resources on these conditions, especially out-of-area resources unfamiliar with local conditions.
- Consider augmentation of initial attack resources.
- Fire behavior prediction simulations using fuel models GR1 and GR2 are likely to underpredict spread;
 modification to GR4 or GR7 may be needed to accurately model fire spread in herbaceous fuels.

Area of Concern: Areas where herbaceous fuels dominate the fire environment across all PSAs and at all elevations in California.

Issued By: Predictive Services Units of Northern California and Southern California, in coordination with Cal Fire and Cal OES Fire and Rescue Division.

Fuels and Fire Behavior Advisory

California Wide

August 20, 2024 - September 2, 2024





SAFETY MESSAGE PARK INCIDENT

| 1. Incident Name: PARK | |
|------------------------|--|
| | |

FATIGUE, HEAT & DEHYDRATION

MONITOR yourself and your personnel for FATIGUE and DEHYDRATION.
Avoid complacency; maintain appropriate Work Rest Cycles,
Seek shade when possible.
Stay Hydrated!

PERSONAL PROTECTIVE EQUIPMENT

Ensure approved and issued PPE is being worn by all personnel engaged in mop-up. Supervisors set the tone and **LEAD BY EXAMPLE**. Burn injuries while mopping up in many circumstances is preventable. Know and understand the limitations of your PPE.

EMOTIONAL FATIGUE

Ensure you use **EAP/ESS** as needed. Clinicians and Peer support are in basecamp. Proper nutrition, rest and hydration reduces fatigue and exhaustion emergencies. Know your physical limits and be honest and quick to report limitations or not feeling well.

DEFENSIVE DRIVING REQUIREMENTS: Be the Professional

MAINTAIN SAFE SPEEDS! Caution with blind corners; watch for civilian traffic.

EVALUATE your driving routes, morning school traffic and community interaction.

TURN ON headlights; prepare for the unexpected.

UTILIZE chocks, backers and spotters; when in doubt scout it out!

Stay hydrated, get rest, and travel safely.

| ■ 4. Site Safety Plan Required? Yes ☐ No 🗙 | |
|--|--|
| ICS 208 | |
| | |
| | |

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

| 1. Incident Name: | | | 2. Operation | al Period: | | | 3. Branch | Group |
|---|---------|----------------|--------------------------|------------------|----------------------|------------------|-------------|--------------------|
| PARK | | | Date From: Time From: | 08/30/24 0700 | Date To: Time To: | 08/31/24 0700 | TEHAMA | FSR 1 |
| 4. Operations Personnel: | | | | | | | Page 1 of 2 | |
| Operations Chief: C. Swensen | | A Second State | | Night Ops: | | | | |
| Branch Director: C. Matthews (12), D. Peder | | | sen (12) | | Branch Safety: | | | |
| Division/Group Supervisor: M. Skrainer | (12), N | I. Novak | (FSRS)(12) | | Air Attack: | | | |
| 5. Resources Assigned: | | ** | Resources Be | low in Bold | are 12 Hour | ** | | |
| Resource Identifier | ALS | LWD | Lead | der | Personnel | Request # | Hours | Reporting Location |
| STC NEU 9232C | | | STEVE | WEST | 16 | E-40 | 0700-1900 | Butte Staging |
| STG TGU 9254G (CDCR) | - This | | GARRETT | NIXON | 35 | C-6 | 0700-1900 | Butte Staging |
| DOZ2 PVT C&P E-120 | | | PATRICK T | ARBUSH | 1 | E-120 | 0700-1900 | Butte Staging |
| DOZ2 PVT CHERNOH E-312 | | | GARRETT C | HERNOH | 1 | E-312 | 0700-1900 | Butte Staging |
| DOZ2 PVT MATANDY E-317 | | | MATT HAP | RKNESS | 1 | E-317 | 0700-1900 | Butte Staging |
| DOZ2 PVT DIRECT E-333 | | | CHRIS N | IEACE | 1 | E-333 | 0700-1900 | Butte Staging |
| DOZ2 PVT BLACK KNIGHT E-518 | | | ALEX W | JNSCH | 2 | E-518 | 0700-1900 | Butte Staging |
| DOZ2 PVT HERBERT E-519 | | | DONALD H | ERBERT | 1 | E-519 | 0700-1900 | Butte Staging |
| W/T PVT D8 E-376 | | | JUSTIN DE | VORSS | 1 | E-376 | 0700-1900 | Butte Staging |
| W/T PVT URBAN E-390 | | | ERIC WHI | NMANN | 1 | E-390 | 0700-1900 | Butte Staging |
| W/T PVT WEINRICH E-755 | | 7 | TODD J | AMES | 1 | E-755 | 0700-1900 | Butte Staging |
| W/T PVT AMERIVET E-1012 | | | DAVID DA | ALTON | 1 | E-1012 | 0700-1900 | Butte Staging |
| W/T PVT BLACK NIGHT E-1189 | | | ELLEN S | CHAAR | 1 | E-1189 | 0700-1900 | Butte Staging |
| W/T PVT O'FERRALL E-1192 | | 174 | TRAVIS O'F | ERRALL | 1 | E-1192 | 0700-1900 | Butte Staging |
| W/T PVT FRANK E-1313 | | | CLINTON | BAKER | 2 | E-1313 | 0700-1900 | Butte Staging |
| W/T PVT CAL WATER E-1841 | | | DAVID RA | AMSEY | 1 | E-1841 | 0700-1900 | Butte Staging |
| MAS PVT BACKWOODS E-1629 | | | JERRY JUN | IGWIRTH | 1 | E-1629 | 0700-1900 | Butte Staging |
| EXC PVT RK E-289 | | | SCOTT T | YNAN | 1 | E-289 | 0700-1900 | Butte Staging |
| 6. Work Assignments: | | | | | | | | 5 5 |

6. Work Assignments:

Implement fire suppression repair plan.

7. Special Instructions:

| 8. Communication | S | | | | | | | |
|------------------|----|-----------|----------|-------------|----------|-------------|------|----------------------|
| Name | Ch | Function | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| CDF C7 | 1 | COMMAND | 151.4600 | (T8) 103.5 | 159.3900 | (T1) 110.9 | Α | TONE 1 - TURNER MTN. |
| CDF T21 | 3 | TACTICAL | 151.4675 | (T16) 192.8 | 151.4675 | (T16) 192.8 | Α | Late Control |
| CDF A/G8 | 14 | A/G | 159.3450 | (T16) 192.8 | 159.3450 | (T16) 192.8 | Α | |
| CALCORD | 15 | MEDICAL | 156.0750 | (T6) 156.7 | 156.0750 | (T6) 156.7 | Α | |
| AIRGUARD | 16 | EMERGENCY | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | Α | |

Date/Time: 8/29/2024

9. Prepared by: Name:

G. Adams

RESL

2100

Signature:

Personnel Count:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

| 1. Incident Name: | | | 2. Operation | 2. Operational Period: | | | | Group |
|--|-----------|----------|--------------------------|------------------------|----------------|------------------|-----------|----------------------|
| PARK | | | Date From: Time From: | 08/30/24 0700 | Date To: | 08/31/24 0700 | ТЕНАМА | FSR 1 |
| 4. Operations Personnel: | | | | | | Page 2 of 2 | | |
| Operations Chief: C. Swensen | | | | Night Ops: | | | | |
| Branch Director: C. Matthews | s (12), I | D. Peder | sen (12) | | Branch Safety: | | | |
| Division/Group Supervisor: M. Skrainer | (12), M | . Novak | (FSRS)(12) | | Air Attack: | | | |
| 5. Resources Assigned: | | ** | Resources Bel | ow in Bold | are 12 Hour | ** | | |
| Resource Identifier | ALS | LWD | Lead | ler | Personnel | Request # | Hours | Reporting Location |
| EXC PVT GARMAN E-1757 | | | BUD GA | RMAN | 1 | E-1757 | 0700-1900 | Butte Staging |
| EXC PVT PRECISION E-1785 | | | NATE MC | ORTON | 1 | E-1785 | 0700-1900 | Butte Staging |
| EXC PVT BAR & G E-2019 | | 1 | JOHN C | AREY | 2 | E-2019 | 0700-1900 | Butte Staging |
| EXC PVT KROEKER E-2022 | | | MICHAEL S | ALDANA | 1 | E-2022 | 0700-1900 | Butte Staging |
| EXC PVT DIAMOND E-2132 | | | KEN OL | IVER | 1 | E-2132 | 0700-1900 | Butte Staging |
| EXC PVT DIAMOND E-2199 | | | JOE NI | EVIS | 1 | E-2199 | 0700-1900 | Butte Staging |
| EXC PVT MESSER INC E-2201 | | | CHRIS SCH | RODER | 1 | E-2201 | 0700-1900 | Butte Staging |
| GRD PVT DIG IT E-1774 | | | TIM WAG | GNER | 2 | E-1774 | 0700-1900 | Butte Staging |
| CHIP PVT 3J E-1626 | | | COLE JA | ARVIS | 2 | E-1626 | 0700-1900 | Butte Staging |
| CHIP PVT ALL PHASE E-1705 | | | JOHN FL | JLLER | 2 | E-1705 | 0700-1900 | Butte Staging |
| HEQB GAINEY (T) | | | BRETT G | AINEY | 1 | O-1587 | 0700-1900 | Butte Staging |
| HEQB VOLLMER (T) | | | ADAM VO | LLMER | 1 | O-1588 | 0700-1900 | Butte Staging |
| HEQB LAFFERTY (T) | | | JASON A LA | AFFERTY | 1 | O-1633 | 0700-1900 | Butte Staging |
| FSRS MAR (T) | | | TANNER | MAR | 1 | 0-1434 | 0700-1900 | Butte Staging |
| FSRS MACKELBURG (T) | | | MACKEL | BURG | 1 | O-1593 | 0700-1900 | Butte Staging |
| FSRS BOONE (T) | 1 | | MATTHEW | BOONE | 1 | O-1761 | 0700-1900 | Butte Staging |
| TFLD COMEAU | 1000 | | CHAD CC | MEAU | 1 | O-1482 | 0700-1900 | Butte Staging |
| TFLD FERRER (T) | | | GABRIEL F | ERRER | 1 | O-1528 | 0700-1900 | Butte Staging |

6. Work Assignments:

Implement fire suppression repair plan.

7. Special Instructions:

| 8. | Co | mı | mu | ıni | ca | tic | ns |
|----|----|----|----|-----|----|-----|----|
|----|----|----|----|-----|----|-----|----|

| Name | Ch | Function | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
|----------|----|-----------|----------|-------------|----------|-------------|------|----------------------|
| CDF C7 | 1 | COMMAND | 151.4600 | (T8) 103.5 | 159.3900 | (T1) 110.9 | Α | TONE 1 - TURNER MTN. |
| CDF T21 | 3 | TACTICAL | 151.4675 | (T16) 192.8 | 151.4675 | (T16) 192.8 | Α | a mile de |
| CDF A/G8 | 14 | A/G | 159.3450 | (T16) 192.8 | 159.3450 | (T16) 192.8 | Α | |
| CALCORD | 15 | MEDICAL | 156.0750 | (T6) 156.7 | 156.0750 | (T6) 156.7 | Α | |
| AIRGUARD | 16 | EMERGENCY | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | Α | |

9. Prepared by: Name:

G. Adams

RESL

Signature:

Personnel Count:

ICS 204

Date/Time: 8/29/2024 2100

| 1. Incident Name: | 1. Incident Name: 2. Operational Period: | | | | | | | Group |
|--|--|------------------------------|-------------|---------------------------------------|----------------|-------------|----------------|-------------------------|
| PA PA | ARK | | Date From: | Date From: 08/30/24 Date To: 08/31/24 | | | TEHAMA FSR 2 | |
| | | | Time From: | 0700 | Time To: | 0700 | TENAMA | rok 2 |
| 4. Operations Personi | nel: | | | | | | Page 1 of 2 | |
| Operations Chief: C. | Swensen | | | | Night Ops: | | | |
| Branch Director: C | . Matthews | (12), D. Peders | sen (12) | | Branch Safety: | | | |
| | Moua (12) Townsend |), M. Jonsson (I (T)(12) | 12), | | Air Attack: | | | |
| 5. Resources Assigned: | | ** [| Resources B | elow in Bold | are 12 Hour | ** | | |
| Resource Identifier | | ALS LWD | Lea | ader | Personnel | Request # | Hours | Reporting Location |
| STG LNU 9149G (CDCR |) | | JOHNATHA | AN WILSON | 40 | C-57 | 0700-1900 | DP 41 |
| DOZ2 PVT KITE E-52 | 45,766 | | NICK FE | RGUSON | 1 | E-52 | 0700-1900 | DP 41 |
| DOZ2 PVT R & H E-269 | | | JERRY SI | EABOURN | 1 | E-269 | 0700-1900 | DP 41 |
| DOZ2 PVT R & H E-270 | | | JERMAINE F | ROQUEMORE | 1 | E-270 | 0700-1900 | DP 41 |
| DOZ2 PVT COPPER E-2 | 72 | | RICHAR | D KUEHN | 1 | E-272 | 0700-1900 | DP 41 |
| DOZ2 PVT TJ E-274 | | | TAYLOR D | ОМЗСНОТ | 1 | E-274 | 0700-1900 | DP 41 |
| DOZ3 PVT ARCHIBALD | E-1897 | | DAKOTA A | RCHIBALD | 1 | E-1897 | 0700-1900 | DP 41 |
| DOZ PVT SUMMIT E-219 | 92 | | ROBERT | HENSLEY | 1 | E-2192 | 0700-1900 | DP 41 |
| W/T PVT VANGUARD E- | -397 | | KEN M | IERWIN | 1 | E-397 | 0700-1900 | DP 41 |
| W/T PVT T & S E-1311 | | | CHRIS N | MAUGHS | 1 | E-1311 | 0700-1900 | DP 41 |
| W/T PVT ALAN'S E-167 | 5 | | TYLER | NYBERG | 1 | E-1675 | 0700-1900 | DP 41 |
| MAS PVT 4C E-456 | 11/2 | | DEREK V | OLLMER | 1 | E-456 | 0700-1900 | DP 41 |
| EXC PVT JANC E-292 | | | VAUGHN | PERKINS | 1 | E-292 | 0700-1900 | DP 41 |
| EXC PVT WARNER E-29 | 3 | | LOGAN J | AMERSON | 2 | E-293 | 0700-1900 | DP 41 |
| EXC PVT COTTONWOO | D E-1040 | | NICHOLAS | DEARMON | 2 | E-1040 | 0700-1900 | DP 41 |
| EXC PVT WD E-1628 | | | ADAM D | ANIELS | 1 | E-1628 | 0700-1900 | DP 41 |
| EXC PVT MILLER E-190 | 6 | | HAROLD | MILLER | 1 | E-1906 | 0700-1900 | DP 41 |
| EXC PVT MORRISON E- | -2020 | THE RESERVE | MATT MO | ORRISON | 1 | E-2020 | 0700-1900 | DP 41 |
| Implement fire suppression 7. Special Instructions: | on repair pla | an. | | | | | | |
| 8. Communications | | | | | | | | |
| Name | Ch | Function | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| CDF C7 | 1 | COMMAND | 151.4600 | (T8) 103.5 | 159.3900 | (T1) 110.9 | Α | TONE 1 - TURNER MTN. |
| CDF T21 | 3 | TACTICAL | 151.4675 | (T16) 192.8 | 151.4675 | (T16) 192.8 | Α | Julian destruction |
| CDF A/G8 | 14 | A/G | 159.3450 | (T16) 192.8 | 159.3450 | (T16) 192.8 | Α | Santa Miles |
| CALCORD | 15 | MEDICAL | 156.0750 | (T6) 156.7 | 156.0750 | (T6) 156.7 | Α | |
| AIRGUARD | 16 | EMERGENCY | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | Α | |
|). Prepared by: Name: | | G. Adams | | | RESL | Signature: | M | 11 |
| CS 204 | | | Date/Time: | 8/29/2024 | 2100 | | Per | sonnel Count: 59 |
| IIMS IAP | | | The State | | i. Janke | CONT | ROLLED UNCLASS | SIFIED INFORMATION//BAS |

| 1. Incident Name: | EL TYPE | | 2. Operation | onal Period: | | | 3. Branch | Group |
|---|-------------|---------------|--------------|---------------|----------------|-------------|-------------|--|
| PA | RK | | Date From: | | Date To: | 08/31/24 | TE::41. | FOR |
| | | | Time From | | Time To: | 0700 | TEHAMA | FSR 2 |
| 4. Operations Personn | el: | | | 74-17-5 | | | Page 2 of 2 | |
| Operations Chief: C. | | | | | Night Ops: | | | |
| Branch Director: C. | Matthews | (12), D. Pede | rsen (12) | | Branch Safety: | | | |
| District Commence Commence U. | |), M. Jonsson | | | Air Attack: | | | |
| 5. Resources Assigned: | | | Resources E | Below in Bold | are 12 Hour | ** | | AND THE REAL PROPERTY. |
| Resource Identifier | | ALS LWD | Le | eader | Personnel | Request # | Hours | Reporting Locatio |
| EXC PVT GREG E-2112 | | | GREG HI | UMPHERYS | 1 | E-2112 | 0700-1900 | DP 41 |
| XC PVT 4C E-2198 | | | TYLER | RMATTIS | 1 | E-2198 | 0700-1900 | DP 41 |
| SKID PVT HOLMES E-16 | 90 | | | HOLMES | 1 | E-1690 | 0700-1900 | DP 41 |
| CHIP PVT WARNER E-14 | 137 | | | JAMERSON | 1 | E-1437 | 0700-1900 | DP 41 |
| CHIP PVT LTC E-1747 | | | | SLAAN | 2 | E-1747 | 0700-1900 | DP 41 |
| ALM PVT CAMPBELL C | 0-968 | | | EL LEWIS | 2 | O-968 | 0700-1900 | DP 41 |
| ALM PVT WEST O-1049 | | | | CDANIEL | 2 | O-1049 | 0700-1900 | DP 41 |
| ALM PVT K5 O-1051 | | | | COLLINS | 2 | O-1051 | 0700-1900 | DP 41 |
| HEQB BRIDGER | | | | BRIDGER | 1 | O-1327 | 0700-1900 | DP 41 |
| IEQB PERKINS | | | _ | PERKINS | 1 | O-1336 | 0700-1900 | DP 41 |
| HEQB NATSIOS (T) | | | | NATSIOS | 1 | O-1334 | 0700-1900 | DP 41 |
| HEQB SEMLER (T) | | | _ | SEMLER | 1 | O-1542 | 0700-1900 | DP 41 |
| IEQB MURPHY (T) | | | | MURPHY | 1 | O-1586 | 0700-1900 | DP 41 |
| IEQB PAINE (T) | | | | AS PAINE | 1 | O-1639 | 0700-1900 | DP 41 |
| HEQB JANOW (T) | | | | S JANOW | 1 | O-1758 | 0700-1900 | DP 41 |
| SRS MONTGOMERY | | | | ONTGOMERY | 1 | O-568 | 0700-1900 | DP 41 |
| SRS CORELLA | | | | ORELLA | 1 | O-1719 | 0700-1900 | DP 41 |
| SRS WHIPPLE-ORTEGA | A (T) | | | PPLE-ORTEGA | 1 | O-1193 | 0700-1900 | DP 41 |
| FLD MOYER | . (.) | | | MOYER | 1 | O-1483 | 0700-1900 | DP 41 |
| HSP RICH | | | | NON RICH | 1 | O-941 | 0700-1900 | DP 41 |
| mplement fire suppression 7. Special Instructions: | n repair pl | an. | | | | | | |
| . Communications | | | | | | | | |
| lame | Ch | Function | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| DF C7 | 1 | COMMAND | 151.4600 | (T8) 103.5 | 159.3900 | (T1) 110.9 | Α | TONE 1 - TURNER MTN. |
| DF T21 | 3 | TACTICAL | 151.4675 | (T16) 192.8 | 151.4675 | (T16) 192.8 | Α | |
| DF A/G8 | 14 | A/G | 159.3450 | (T16) 192.8 | 159.3450 | (T16) 192.8 | Α | |
| ALCORD | 15 | MEDICAL | 156.0750 | (T6) 156.7 | 156.0750 | (T6) 156.7 | Α | |
| IRGUARD | 16 | EMERGENC' | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | Α | |
| Prepared by: Name: | 17 5 | G. Adams | hy wast | | RESL | | i | 11 |
| | | | | | | Signature: | | de la company de |
| CS 204 | | | Date/Time: | 8/29/2024 | 2100 | | Per | rsonnel Count: 2 |
| MOIAD | | | | | | | | |

| 1. Incident Name: | | | 2. Operation | nal Period: | | | 3. Branch | Group |
|--|-----------------------------------|----------------|--------------------------|---------------|----------------------|------------------|-------------|-----------------------|
| PAR | RK | | Date From: Time From: | | Date To: Time To: | 08/31/24 0700 | TEHAMA | FSR 3 |
| 4. Operations Personne | 1: | | | | | | Page 1 of 2 | |
| Operations Chief: C. S | Swensen | | | | Night Ops: | | | |
| Branch Director: C. N | latthews (12), | D. Peders | sen (12) | | Branch Safety: | | | |
| Division/Group Supervisor: H. D. J. L. | eets (12), S. I ittle (FSRS)(1 | Resendez 2) | (T)(12), | | Air Attack: | | | |
| 5. Resources Assigned: | | ** | Resources B | Below in Bold | are 12 Hour | ** | | |
| Resource Identifier | ALS | LWD | Le | ader | Personnel | Request # | Hours | Reporting Location |
| STG TGU 9255G (CDCR) | | | DANNY (| GLAZNIER | 30 | C-17 | 0700-1900 | DP 33 |
| STG AEU 9273G (CDCR) | | | TRAVIS N | MARSHALL | 33 | C-97 | 0700-1900 | DP 33 |
| DOZ2 PVT MESSER E-117 | | | CAULA | GOUVEIA | 1 | E-117 | 0700-1900 | DP 33 |
| DOZ2 PVT LONE E-259 | THE STATE OF | | DAVID KE | RHOULAS | 1 | E-259 | 0700-1900 | DP 33 |
| DOZ2 PVT C&C E-341 | | | JOHN | LISTER | 1 | E-341 | 0700-1900 | DP 33 |
| DOZ PVT GRANT E-1647 | | | JACK N | MARCUS | 1 | E-1647 | 0700-1900 | DP 33 |
| W/T PVT BRESSOUD E-14 | 193 | | STEVE | HUTTON | 1 | E-1493 | 0700-1900 | DP 33 |
| W/T PVT CUTTING E-1815 | | | JAMES LO | GOMARSINO | 1 | E-1815 | 0700-1900 | DP 33 |
| MAS PVT WRIGHT E-1643 | 3 | | JEREMY | WRIGHT | 1 | E-1643 | 0700-1900 | DP 33 |
| EXC PVT HD E-816 | | | BRETT | DOWD | 1 | E-816 | 0700-1900 | DP 33 |
| EXC PVT SCORCHED E-1 | 358 | 100 | BLAKE | CADIGAN | 1 | E-1358 | 0700-1900 | DP 33 |
| EXC PVT ACT FAST E-136 | 63 | 7-1 | ANTHONY | CATTANEO | 1 | E-1363 | 0700-1900 | DP 33 |
| EXC PVT ADAMS E-1511 | | | RICHARD | GUYTON | 1 | E-1511 | 0700-1900 | DP 33 |
| EXC PVT ACT FAST E-164 | 10 | | DON G | EORGE | 1 | E-1640 | 0700-1900 | DP 33 |
| EXC PVT MOORE E-1641 | | | DYLAN | MOORE | 1 | E-1641 | 0700-1900 | DP 33 |
| EXC PVT SPRATT E-2131 | | | ERIC S | SPRATT | 1 | E-2131 | 0700-1900 | DP 33 |
| EXC PVT DIG IT E-2134 | | | CALEBI | HOLLAND | 1 | E-2134 | 0700-1900 | DP 33 |
| EXC PVT DUNLAP E-2136 | THE PARTY | | DAVID I | DUNLAP | 1 | E-2136 | 0700-1900 | DP 33 |
| Implement fire suppression 7. Special Instructions: | repair plan. | | | | | | | |
| 8. Communications | | | | | | | | |
| | | unction | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| CDF C7 | | MMAND | 151.4600 | (T8) 103.5 | 159.3900 | (T1) 110.9 | Α | TONE 1 - TURNER MTN. |
| CDF T21 | | CTICAL | 151.4675 | (T16) 192.8 | 151.4675 | (T16) 192.8 | Α | |
| CDF A/G8 | 14 | A/G | 159.3450 | (T16) 192.8 | 159.3450 | (T16) 192.8 | Α | 1 |
| CALCORD | 15 ME | EDICAL | 156.0750 | (T6) 156.7 | 156.0750 | (T6) 156.7 | Α | |
| AIRGUARD | 16 EME | RGENCY | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | Α | |
|). Prepared by: Name: | G. Ad | dams | | | RESL | Signature: | , in | 2/1 |
| CS 204 | | | Date/Time: | 8/29/2024 | 2100 | oignature | Per | sonnel Count: 79 |
| NIMS IAP | | | Date/Time. | SILUILULT | _100 | | | IEED INCOMMATION//PAS |

| | | | 2. Operational Period: | | | 3. Branch | Group |
|---|-------------------------------|--|--|--|--|------------------|----------------------------|
| Р | ARK | | Date From: 08/30/24 Time From: 0700 | Date To: Time To: | 08/31/24 0700 | TEHAMA | FSR 3 |
| 4. Operations Person | nnel: | | | | | Page 2 of 2 | |
| Operations Chief: (| C. Swenser | | | Night Ops: | | | |
| Branch Director: (| C. Matthews | s (12), D. Peder | rsen (12) | Branch Safety: | | | |
| Division/Group Supervisor: | H. Deets (12 J. Little (FS | 2), S. Resendez RS)(12) | : (T)(12), | Air Attack: | | | |
| 5. Resources Assigned | d: | ** | Resources Below in Bold | d are 12 Hour | ** | | |
| Resource Identifier | | ALS LWD | Leader | Personnel | Request # | Hours | Reporting Location |
| EXC PVT RIDGE E-213 | 8 | | RYAN HUGHES | 1 | E-2138 | 0700-1900 | DP 33 |
| EXC PVT DONALD E-2 | 202 | | JASON KAMINE | 1 | E-2202 | 0700-1900 | DP 33 |
| EXC PVT FIGAS E-220 | 3 | | BOB FIGAS | 1 | E-2203 | 0700-1900 | DP 33 |
| FELB PVT SIERRA E-1 | 439 | | CODY MOORE | 2 | E-1439 | 0700-1900 | DP 33 |
| SKD PVT RUSTY E-170 |)7 | | JOSHUA GUIFFRA | 1 | E-1707 | 0700-1900 | DP 33 |
| SKD PVT LOGGING E- | 2055 | | LUKE HALL | 1 | E-2055 | 0700-1900 | DP 33 |
| GRD PVT LEPAGE E-1 | 773 | | TYLER FOLSOM | 1 | E-1773 | 0700-1900 | DP 33 |
| CHIP PVT H2AO E-144 | 8 | | HAYDEN OILAR | 2 | E-1448 | 0700-1900 | DP 33 |
| CHIP PVT CTS E-1745 | | | WESTON BURTON | 2 | E-1745 | 0700-1900 | DP 33 |
| BKH PVT LEPAGE E-2 | 098 | | JIM LEPAGE | 2 | E-2098 | 0700-1900 | DP 33 |
| FALM PVT JENSENS C |)-916 | | SAWYER BRENT | 2 | O-916 | 0700-1900 | DP 33 |
| HEQB GATTON | | | BRIAN GATTON | 1 | O-1628 | 0700-1900 | DP 33 |
| FSRS ERICKSON | | | DAVID ERICKSON | 1 | O-1753 | 0700-1900 | DP 33 |
| FSRS BRITTON (T) | | | JUSTIN BRITTON | 1 | O-851 | 0700-1900 | DP 33 |
| 6. Work Assignments: Implement fire suppress | ion repair p | lan. | | | | | |
| | | | | | | | |
| 7. Special Instructions: | | | | | | | |
| 3. Communications | | | | | | | |
| 3. Communications Name | Ch | Function | Rx Freq Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| 3. Communications Name CDF C7 | Ch 1 | COMMAND | 151.4600 (T8) 103.5 | 159.3900 | (T1) 110.9 | Α | Notes TONE 1 - TURNER MTN. |
| 3. Communications Name CDF C7 CDF T21 | Ch 1 3 | COMMAND TACTICAL | 151.4600 (T8) 103.5 151.4675 (T16) 192.8 | 159.3900 151.4675 | (T1) 110.9 (T16) 192.8 | A A | |
| 3. Communications Name CDF C7 CDF T21 CDF A/G8 | Ch 1 3 | COMMAND TACTICAL A/G | 151.4600 (T8) 103.5 151.4675 (T16) 192.8 159.3450 (T16) 192.8 | 159.3900 151.4675 159.3450 | (T1) 110.9 (T16) 192.8 (T16) 192.8 | A A A | |
| 3. Communications Name CDF C7 CDF T21 CDF A/G8 CALCORD | Ch 1 3 14 15 | COMMAND TACTICAL A/G MEDICAL | 151.4600 (T8) 103.5 151.4675 (T16) 192.8 159.3450 (T16) 192.8 156.0750 (T6) 156.7 | 159.3900 151.4675 159.3450 156.0750 | (T1) 110.9 (T16) 192.8 (T16) 192.8 (T6) 156.7 | A A A | |
| B. Communications Name CDF C7 CDF T21 CDF A/G8 CALCORD AIRGUARD | Ch 1 3 | COMMAND TACTICAL A/G MEDICAL EMERGENCY | 151.4600 (T8) 103.5 151.4675 (T16) 192.8 159.3450 (T16) 192.8 156.0750 (T6) 156.7 | 159.3900 151.4675 159.3450 156.0750 168.6250 | (T1) 110.9 (T16) 192.8 (T16) 192.8 | A A A | |
| 3. Communications Name CDF C7 CDF T21 CDF A/G8 CALCORD | Ch 1 3 14 15 | COMMAND TACTICAL A/G MEDICAL | 151.4600 (T8) 103.5 151.4675 (T16) 192.8 159.3450 (T16) 192.8 156.0750 (T6) 156.7 | 159.3900 151.4675 159.3450 156.0750 | (T1) 110.9 (T16) 192.8 (T16) 192.8 (T6) 156.7 | A A A A | |

| 1. Incident Name: | | | 2. Operation | nal Period: | | | 3. Branch | Group |
|--|----------------------|---------------------------|--------------------------|------------------|----------------------|------------------|-------------|----------------------|
| PA | RK | | Date From: Time From: | 08/30/24 0700 | Date To: Time To: | 08/31/24 0700 | TEHAMA | FSR 4 |
| 4. Operations Personn | nel: | | | | | | Page 1 of 3 | |
| Operations Chief: C. | Swensen | | | | Night Ops: | | | |
| Branch Director: C. | Matthews | (12), D. Peder | sen (12) | | Branch Safety: | | | |
| Division/Group Supervisor: B. J. | Cottrell (7 Ravenscr | Γ)(12), oft (FSRS)(12) | (April 4) | | Air Attack: | | | |
| 5. Resources Assigned: | | ** | Resources B | elow in Bold | are 12 Hour | ** | | |
| Resource Identifier | | ALS LWD | Lea | ader | Personnel | Request # | Hours | Reporting Location |
| STC SHU 9249C | | 100 | SHANE | LAMKIN | 16 | E-1054 | 0700-1900 | DP 38 |
| STG TGU 9252G (CDCR |) | | KRIS DA | ARNALL | 33 | C-47 | 0700-1900 | DP 38 |
| DOZ2 PVT HOLMES E-1 | 16 | | DEE H | OLMES | 1 | E-116 | 0700-1900 | DP 38 |
| DOZ2 PVT RIDGE E-266 | | 4.5 | GARY | AINGER | 1 | E-266 | 0700-1900 | DP 38 |
| DOZ2 PVT MESSER E-5 | 20 | | TRAVIS | MARTIN | 1 | E-520 | 0700-1900 | DP 38 |
| DOZ PVT JW MORRISO | N E-2221 | | MATT MC | RRISON | 1 | E-2221 | 0700-1900 | DP 38 |
| W/T PVT T&S E-385 | | | BRANDON | ST. JOHN | 1 | E-385 | 0700-1900 | DP 38 |
| W/T PVT CHURCHIE'S E | -769 | | MONTE | KIELTY | 1 | E-769 | 0700-1900 | DP 38 |
| W/T PVT MARIAH E-101 | 7 | | JAME | S NEIL | 1 | E-1017 | 0700-1900 | DP 38 |
| W/T PVT WILLMORE E-1 | 1312 | | JEFFREY B | RUNNEMEL | 1 | E-1312 | 0700-1900 | DP 38 |
| N/T PVT VIERAS E-1848 | 3 | | JOHN | VIERA | 1 | E-1848 | 0700-1900 | DP 38 |
| N/T PVT NELSONS E-19 | 79 | | CODY | JAMES | 1 | E-1979 | 0700-1900 | DP 38 |
| N/T PVT LONE STAR E- | 2029 | | OSCARI | MADERA | 1 | E-2029 | 0700-1900 | DP 38 |
| MAS PVT SITE E-474 | | H 398 | KYLE | MARTIN | 1 | E-474 | 0700-1900 | DP 38 |
| MAS PVT GREENOUS E | -477 | | FRANK DR | OGOWSKI | 1 | E-477 | 0700-1900 | DP 38 |
| MAS PVT DENNIS E-479 | 100 | | PAT D | ENNIS | 1 | E-479 | 0700-1900 | DP 38 |
| MAS PVT H2AO E-2187 | | | HAYDE | OILAR | 1 | E-2187 | 0700-1900 | DP 38 |
| MAS PVT GP E-2225 | | | GLENN F | PARMAN | 1 | E-2225 | 0700-1900 | DP 38 |
| Work Assignments: mplement fire suppressio | n repair pla | an. | | | | | | |
| 7. Special Instructions: | | | | | | | | |
| Name | Ch | Function | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| CDF C7 | 1 | COMMAND | 151.4600 | (T8) 103.5 | 159.3900 | (T1) 110.9 | A | TONE 1 - TURNER MTN. |
| DF T21 | 3 | TACTICAL | 151.4675 | (T16) 192.8 | 151.4675 | (T16) 192.8 | A | TOTAL WITH. |
| DF A/G8 | 14 | A/G | 159.3450 | (T16) 192.8 | 159.3450 | (T16) 192.8 | A | Participation in |
| CALCORD | 15 | MEDICAL | 156.0750 | (T6) 156.7 | 156.0750 | (T6) 156.7 | A | |
| AIRGUARD | 16 | EMERGENCY | | 0.0 | 168.6250 | (T1) 110.9 | A | |
| . Prepared by: Name: | | G. Adams | | | RESL | | | 101 |
| 00.004 | | | D-4- 7 | 0/00/0004 | 0400 | Signature: | | 25 |
| CS 204 | | | Date/Time: | 8/29/2024 | 2100 | | Per | sonnel Count: 65 |

| PAI | | | 2. Operatio | nal Period: | | | 3. Branch | Group |
|---|----------------------------|--|--|--|--|--|------------------|----------------------------|
| | RK | | Date From: | 08/30/24 | Date To: | 08/31/24 | TELLANAA | FSR 4 |
| | | | Time From: | 0700 | Time To: | 0700 | TEHAMA | F3K 4 |
| 4. Operations Personne | el: | | | | | | Page 2 of 3 | |
| Operations Chief: C. | | | | | Night Ops: | | | |
| Branch Director: C. I | | (12), D. Peders | en (12) | | Branch Safety: | | | |
| Division/Group Supervisor: B. (| Cottrell (T) | | | | Air Attack: | | | |
| 5. Resources Assigned: | | | Resources B | elow in Bold | are 12 Hour | ** | | |
| Resource Identifier | | ALS LWD | | ader | Personnel | Request # | Hours | Reporting Locatio |
| EXC PVT BUD E-1121 | EL E | | HEATH | GARMAN | 1 | E-1121 | 0700-1900 | DP 38 |
| EXC PVT RED MOUNT E | -1361 | | | R DECUIR | 1 | E-1361 | 0700-1900 | DP 38 |
| EXC PVT INGRAM E-1908 | | | | HEELER | 1 | E-1908 | 0700-1900 | DP 38 |
| EXC PVT DVBE E-2135 | | | | CHAVEZ | 1 | E-2135 | 0700-1900 | DP 38 |
| EXC PVT SAM E-2139 | | | | OOKSON | 1 | E-2139 | 0700-1900 | DP 38 |
| FELB PVT ALL PHASE E | -457 | | | IMBER | 1 | E-457 | 0700-1900 | DP 38 |
| SKD PVT WARNER E-16 | | | | VAUGHN | 1 | E-1649 | 0700-1900 | DP 38 |
| CHIP PVT GP E-1627 | | | | PARMAN | 2 | E-1627 | 0700-1900 | DP 38 |
| CHIP PVT BUNDY'S E-17 | 03 | | | GARRETT | 2 | E-1703 | 0700-1900 | DP 38 |
| CHIP PVT CROWN TREE | | | | K COX | 2 | E-1749 | 0700-1900 | DP 38 |
| MUL PVT GENERAL E-48 | | | | Y TODD | 1 | E-483 | 0700-1900 | DP 38 |
| MUL PVT SIERRA E-2168 | | | | TIMMS | 1 | E-2168 | 0700-1900 | DP 38 |
| MUL PVT GENERAL LEE | | | | T E LEE | 1 | E-2172 | 0700-1900 | DP 38 |
| HEQB GALE | | | | N GALE | 1 | O-1332 | 0700-1900 | DP 38 |
| HEQB HUTSON (T) | | | | / HUTSON | 1 | 0-1443 | 0700-1900 | DP 38 |
| HEQB JEUDE (T) | | | | EUDE | 1 | O-1453 | 0700-1900 | DP 38 |
| HEQB MCBRIDE (T) | | | | CBRIDE | 1 | 0-1512 | 0700-1900 | DP 38 |
| HEQB ALEGRIA (T) | | | | SALEGRIA | 1 | O-1636 | 0700-1900 | DP 38 |
| 6. Work Assignments: | | | MICHOLA | ALLGRIA | | 0-1030 | 0700-1300 | DF 30 |
| | | | | | | | | |
| Implement fire suppression 7. Special Instructions: | | | | | | | | |
| 7. Special Instructions: 3. Communications | | | | | | | | |
| 7. Special Instructions: B. Communications Name | Ch | Function | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes |
| 7. Special Instructions: B. Communications Name CDF C7 | 1 | COMMAND | 151.4600 | (T8) 103.5 | 159.3900 | (T1) 110.9 | Α | Notes TONE 1 - TURNER MTN. |
| 7. Special Instructions: 8. Communications Name CDF C7 CDF T21 | 1 3 | COMMAND TACTICAL | 151.4600 151.4675 | (T8) 103.5 (T16) 192.8 | 159.3900 151.4675 | (T1) 110.9 (T16) 192.8 | A | |
| 7. Special Instructions: 8. Communications Name CDF C7 CDF T21 CDF A/G8 | 1 3 14 | COMMAND TACTICAL A/G | 151.4600 151.4675 159.3450 | (T8) 103.5 (T16) 192.8 (T16) 192.8 | 159.3900 151.4675 159.3450 | (T1) 110.9 (T16) 192.8 (T16) 192.8 | A A A | |
| 7. Special Instructions: 8. Communications Name CDF C7 CDF T21 CDF A/G8 CALCORD | 1 3 14 15 | COMMAND TACTICAL A/G MEDICAL | 151.4600 151.4675 159.3450 156.0750 | (T8) 103.5 (T16) 192.8 (T16) 192.8 (T6) 156.7 | 159.3900 151.4675 159.3450 156.0750 | (T1) 110.9 (T16) 192.8 (T16) 192.8 (T6) 156.7 | A A A | |
| 7. Special Instructions: 8. Communications Name CDF C7 CDF T21 CDF A/G8 CALCORD AIRGUARD | 1 3 14 15 16 E | COMMAND TACTICAL A/G MEDICAL EMERGENCY | 151.4600 151.4675 159.3450 | (T8) 103.5 (T16) 192.8 (T16) 192.8 | 159.3900 151.4675 159.3450 156.0750 168.6250 | (T1) 110.9 (T16) 192.8 (T16) 192.8 | A A A | |
| 7. Special Instructions: 8. Communications Name CDF C7 CDF T21 CDF A/G8 CALCORD | 1 3 14 15 16 E | COMMAND TACTICAL A/G MEDICAL | 151.4600 151.4675 159.3450 156.0750 | (T8) 103.5 (T16) 192.8 (T16) 192.8 (T6) 156.7 | 159.3900 151.4675 159.3450 156.0750 | (T1) 110.9 (T16) 192.8 (T16) 192.8 (T6) 156.7 | A A A A | |

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

| 1. Incident Name: | | | 2. Operation | nal Period: | | | 3. Branch | Group | | | | |
|------------------------|---------------------------|----------------------------|--------------|---------------|----------------|-------------|----------------------------|----------------------|--|--|--|--|
| THE STATE OF | PARK | | Date From: | 08/30/24 | Date To: | 08/31/24 | TEHAMA | FSR 4 | | | | |
| | | | Time From: | 0700 | Time To: | 0700 | ICHAMA | F3K 4 | | | | |
| 4. Operations Pe | ersonnel: | | | | | | Page 3 of 3 | | | | | |
| Operations Ch | ief: C. Swensen | | | THE RE | Night Ops: | | | | | | | |
| Branch Direct | ctor: C. Matthews | s (12), D. Peders | sen (12) | | Branch Safety: | | | | | | | |
| Division/Group Supervi | B. Cottrell (J. Ravensci | T)(12), roft (FSRS)(12) | | | Air Attack: | | | | | | | |
| 5. Resources Assi | igned: | ** | Resources E | Below in Bold | are 12 Hour | ** | | | | | | |
| Resource Identifier | | ALS LWD | Le | ader | Personnel | Request # | Hours | Reporting Location | | | | |
| HEQB ZIEBRON (| T) | | DANIEL | ZIEBORN | 1 | O-1653 | 0700-1900 | DP 38 | | | | |
| FSRS ZUNIGA | | | GERONIN | 10 ZUNIGA | 1 | O-1477 | 0700-1900 | DP 38 | | | | |
| FSRS CURTIS | | | CHRIS | CURTIS | 1 | O-1531 | 0700-1900 | DP 38 | | | | |
| FSRS SITAR | | The state | KEON | I SITAR | 1 | O-1733 | 0700-1900 | DP 38 | | | | |
| FSRS LAWHORN | (T) | | ANDREW | LAWHORN | 1 | O-1195 | 0700-1900 | DP 38 | | | | |
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| - 1 (SE 1) (SE | | | | Mark Labor | | | The Control of the Control | | | | | |
| C Maria A and annual | -4 | | | | | | | | | | | |
| 6. Work Assignme | | | | | | | | | | | | |
| Implement fire supp | | an. | | | | | | | | | | |
| 7. Special Instruct | ions: | | | | | | | | | | | |
| 8. Communication | s | A TELL COLOR | | | | | | THE LEADER ST. | | | | |
| Name | Ch | Function | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes | | | | |
| CDF C7 | 1 | COMMAND | 151.4600 | (T8) 103.5 | 159.3900 | (T1) 110.9 | Α | TONE 1 - TURNER MTN. | | | | |
| CDF T21 | 3 | TACTICAL | 151.4675 | (T16) 192.8 | 151.4675 | (T16) 192.8 | Α | | | | | |
| CDF A/G8 | 14 | A/G | 159.3450 | (T16) 192.8 | 159.3450 | (T16) 192.8 | Α | | | | | |
| CALCORD | 15 | MEDICAL | 156.0750 | (T6) 156.7 | 156.0750 | (T6) 156.7 | Α | | | | | |
| AIRGUARD | 16 | EMERGENCY | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | Α | | | | | |
| 9. Prepared by: Na | me: | G. Adams | | | RESL | Signature: | 1 | | | | | |
| ICS 204 | | | Date/Time: | 8/29/2024 | 2100 | | Per | rsonnel Count: 5 | | | | |
| NIMS IAP | | | | | | CONT | Personnel Count: 5 | | | | | |

| 1. Incident Name: | | 2. Operatio | nal Period: | | | 3. Branch | Group | | | | | |
|-------------------------------|----------|-------------|-------------|--------------|--------------|----------------|-------------|---------------------|----------------------|--|--|--|
| PA | RK | | | Date From: | 08/30/24 | Date To: | 08/31/24 | TELLANAA | Detrol Crown | | | |
| 10.5 | | | | Time From: | 0700 | Time To: | 0700 | TEHAMA | Patrol Group | | | |
| 4. Operations Personn | nel: | | | | | | | Page 1 of 1 | | | | |
| Operations Chief: C. | Swensen | 1111 | | | | Night Ops: | | | | | | |
| Branch Director: | | | | | | Branch Safety: | | | | | | |
| Division/Group Supervisor: A. | Murphy (| 9120C) | , J. Saltz | man (9223C |) | Air Attack: | | | | | | |
| 5. Resources Assigned: | | | ** F | Resources B | elow in Bold | are 12 Hour | ** | | | | | |
| Resource Identifier | | ALS | LWD | Lea | ader | Personnel | Request # | Hours | Reporting Location | | | |
| STC HUU 9120C | | | | JUSTIN | SILLERA | 17 | E-1864 | 0700-1900 | ICP | | | |
| STC LMU 9223C | | The | | JOHN S | ALTZMAN | 17 | E-438 | 0700-1900 ICP | | | | |
| W/T PVT Q EQUIP E-747 | | | | MARIO C | QUEZADA | 1 | E-747 | 0700-1900 | ICP | | | |
| W/T PVT COHASSET E- | 1195 | | | JIM F | REEZE | 1 | E-1195 | 0700-1900 | ICP | | | |
| REMS OCS 21 | | X | | MICHAEL | BOWMAN | 4 | O-625 | 0700-1900 | ICP | | | |
| FEMP DAVID | | X | | JOSH | DAVID | 1 | O-1662 | 0700-1900 | ICP | | | |
| FEMP WHITBECK (T) | | X | | CRAIG W | /HITBECK | 1 | O-1088 | 0700-1900 | ICP | | | |
| FEMP MELIKIAN (T) | | X | | ADAM N | IELIKIAN | 1 | O-1688 | 0700-1900 | ICP | | | |
| FEMT VAN HAGEN | | | | MATHEW \ | AN HAGEN | 1 | O-1674 | 0700-1900 | ICP | | | |
| | | | A SOLUTION | | | | | | | | | |
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| 6. Work Assignments: | | | | | | | | | | | | |
| Tactical Patrol. | | | | | | | | | | | | |
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| 7. Special Instructions: | | | | | | | | | | | | |
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| | | | | | | | | | | | | |
| 8. Communications | | | | | | | | | | | | |
| Name | Ch | Fur | nction | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes | | | |
| CDF C7 | 1 | _ | MAND | 151.4600 | (T8) 103.5 | 159.3900 | (T1) 110.9 | A | TONE 1 - TURNER MTN. | | | |
| CDF T20 | 2 | | TICAL | 159.2475 | (T16) 192.8 | 159.2475 | (T16) 192.8 | A | TONE 1 - TURNER MIN. | | | |
| CDF A/G8 | 14 | _ | /G | 159.3450 | (T16) 192.8 | 159.3450 | (T16) 192.8 | A | | | | |
| CALCORD | DICAL | 156.0750 | (T6) 156.7 | 156.0750 | | | | | | | | |
| AIRGUARD | GENCY | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | A | | | | | | |
| 9. Prepared by: Name: | ams | 100.0200 | 0.0 | RESL | (11) 110.0 | 9 A | | | | | | |
| o. i repared by. Hanne. | | S. Auc | 1110 | | | | Signature: | 11/1 | | | | |
| ICS 204 | | | | Date/Time: | 8/29/2024 | 2100 | oignaturee | Personnel Count: 44 | | | | |
| | | | | Dato, Tillo. | 5,20,2021 | | | . 01 | JIOI JOURILL 11 | | | |

| 1. Incident Name: | | | 2. Operation | nal Period: | | | 3. Branch Staging | | | | | |
|--|-----------|-----------|--------------------------|---------------|---|------------------|---------------------------------------|----------------------|--|--|--|--|
| PARK | | | Date From: Time From: | | Date To: | 08/31/24 0700 | | RED BLUFF | | | | |
| 4. Operations Personnel: | | | | | | | Page 1 of 1 | | | | | |
| Operations Chief: C. Sw Branch Director: Division/Group Supervisor: N. Ser | | | | | Night Ops: Branch Safety: Air Attack: | | | | | | | |
| 5. Resources Assigned: | Tuno (12) | ** F | Resources E | Below in Bold | | | | | | | | |
| Resource Identifier | ALS | LWD | | ader | Personnel | Request # | Hours | Reporting Location | | | | |
| DOZ2 PVT HILL E-276 | | | | EN HILL | 1 | E-276 | 0700-1900 | ICP | | | | |
| MAS PVT STEVEN HILL E-1 | 359 | | STEVI | EN HILL | 1 | E-1359 | 0700-1900 ICP | | | | | |
| EXC PVT SILLER E-814 | | | JONATHA | AN SILLER | 1 | E-814 | 0700-1900 | ICP | | | | |
| EXC PVT THOMPSON E-112 | 22 | | RYAN | WILSON | 1 | E-1122 | 0700-1900 | ICP | | | | |
| EXC PVT E-1755 | | | ANDREW | SCHLAFER | 1 | E-1755 | 0700-1900 | ICP | | | | |
| EXC PVT LA RUE E-1907 | | | MATT | LOVELL | 1 | E-1907 | 0700-1900 ICP | | | | | |
| SKD PVT RJW E-1161 | | | PIERCE | JONES | 1 | E-1161 | 0700-1900 | ICP | | | | |
| FELB PVT RJW E-1780 | | | ROBERT | WALKER | 2 | E-1780 | 0700-1900 | ICP | | | | |
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| THE RESERVE | | | | | | | | | | | | |
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| 6. Work Assignments: | | | | | | | | | | | | |
| o. Work Assignments. | | | | | | | | | | | | |
| 7. Special Instructions: | | | | | | | | | | | | |
| 8. Communications | | | | | | | | | | | | |
| Name C | h Fun | ction | Rx Freq | Rx Tone | Tx Freq | Tx Tone | Mode | Notes | | | | |
| CDF C7 1 | СОМ | MAND | 151.4600 | (T8) 103.5 | 159.3900 | (T1) 110.9 | Α | TONE 1 - TURNER MTN. | | | | |
| 005.4/00 | | 10 | 455.5 | (T46) 155 | 450.01 | (T40) 15 - 1 | | | | | | |
| CDF A/G8 | | /G | 159.3450 | (T16) 192.8 | 159.3450 | (T16) 192.8 | | | | | | |
| CALCORD 15 | | DICAL | 156.0750 | (T6) 156.7 | 156.0750 | (T4) 156.7 | | | | | | |
| AIRGUARD 16 | | GENCY | 168.6250 | 0.0 | 168.6250 | (T1) 110.9 | A | | | | | |
| 9. Prepared by: Name: | G. Ada | ims | | | RESL | Signature: | | | | | | |
| ICS 204 | | Hall made | Date/Time: | 8/29/2024 | 2100 | | Personnel Count: 9 | | | | | |
| NIMS IAP | | | | | | CONT | NTROLLED UNCLASSIFIED INFORMATION//B/ | | | | | |

| | | | | | | | | | | | | 6LH | C606 | | FAA# | | AIRGUARD - Emergency Only | CALCORD - MEDICAL | | DECK | | COMMINIAND | A/G Tactical: A | DUND (| | Secondary Rotor Victor | Air / Air Brief | AIR / AIR Rotary Wing | AIR TACTICS | Frequence | | | If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area. | | All | | | | , = | | |
|------------------------|---------------------------------|--|---|--------------------------------|----------------|--|---|-----------------------------|--------------|--|--|-----------|-----------|------------|--------------|-------------|---------------------------|-------------------|-----------|----------|----|------------|-----------------|-------------|--------------------|------------------------|-----------------|-----------------------|-------------|-----------|---|---------------------------------------|--|----------------------|---|--|--|------------------------|---------------------------|---------------------------|--------------------------------|
| | | | | | | | | | | | | 2 | 1 | 196. | Type | general emi | mency Only | EDICAL | | | | | A/G TAC | ommand) | | or Victor | rief | y Wing | CS | es | Your Sunrise | | it is Dropped With | AVOID Aerial A | GPS DATA TO | TRACK AL | General Rem | PARK / CA-BIU-013/61 | Incident Name / Number | | |
| | | | | | | | | | The state of | | | 205++ | S70i | | Make/Model | 100.02.00 | 168 6250 | 156.0750 | | 163.1000 | | 151.4600 | 166.6125 | 159.3450 | | | | 132.375 | 169.2875 | RX | and Sunset info ha | | in These Areas Imr of G | pplication of Retard | BE COLLECTE | L DROP LOCAT | larks, Safety No | 0-013/61 | Number | | AIR OPE |
| | | | | | | | | | | | | Vina | Vina | | Helihase | HELICOPTERS | , | (T6) 156.7 | | | | (18) 103.5 | (T10) 107.2 | (T16) 192.8 | | | | | | RX Tone | as not been updated | | nediately Notify the allons and a Map D | lant / Foam / Agent | D IN DEGREES | IONS / NUMBE | otes, Hazards, A | | | | AIR OPERATIONS SUMMARY ICS-220 |
| | | | | | | | | | | | | 0800 | 0800 | 2441 | Avail | | 469 | 156. | | 163 | | 159. | 166. | 159. | | | | 132 | 169. | 1 | Your Sunrise and Sunset info has not been updated for the current Op period | | AOBD and Provide etailing The Area. | within 300' of Water | All GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FORMAT | TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED | General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc. | 0632 | Sunrise | | JMMAKY IC |
| | | | | | | | | | | | | 0800 | 0800 | Cuit | Start | 100.02.00 | SORO | 156.0750 | | 163 1000 | | 159.3900 | 166.6125 | 159.3450 | | | | 132.375 | 169.2875 | TX | period | | the Following Inform | ways, Bodies of Wa | CIMAL MINUTE | SALLONS DROP | pecial Equipmo | 2070 | Startup | | 5-220 |
| | | | | | | | | | | | | LL / Crew | Day Hoist | I Vell | Don | (11) 110.5 | (74) 4400 | (T6) 156.7 | | | | (11) 110.9 | (T10) 107.2 | (T16) 192.8 | | | | | | TX Tone | | | nation: Lat / Long, E | ater, etc. | S FORMAT. | PPED | ent, etc. | 7974 | Cutoff | | |
| | | | | | | | | | | | | A-473 | A-15 | Nelliaino | arko | FWI | | FA S | n 2 | AM | AM | FM | FM | FM | AM | AM | AM | FM | M | AM / FM | Update | | stimated Number | | | | | 7944 | Sunset | | |
| Identifier | | | | Name | | | | | | | | | | 777. | T > > + | | | MHEM G820 | AAMI CSOO | | | | | | C606 / 6LH | | | | | Position | (use page | Latitude | Name | | Longitude | Name | Helibase | 2 | Shu | _ | |
| Pilot | | | | Manager | Mc | | | | | | | | | Type | 7 | | 1 0001 | Peter | 7111 | | | | | | Vina Heli | | | | | - 1 | (use page 2 if needed) | | | | | | Helibase Information | 2014 | Shutdown | 1700 | |
| Trainee | Unm | | | r Mar Phone Latitude Longitude | bile Retardant | | | Z | | | | | | Make/Model | | | ilaidy | Peter Hardy | Shiff | | | | | | Vina Helitack Base | | | | | Name | http://tfr.f | NOIAMS | Celleipolit | Centernoin | Altitude: | Request # | - 7 | Friday | Operati | Thursda | |
| Pilot Phone | Unmanned Aircraft Systems (UAS) | | | Latitude | Base (MRB) 8 | | | Night Ops Helicopters (NVG) | | | | | | пепраѕе | TELICOP IERO | | (000) | (805) 440-2630 | (500) | | | | | | (530) 839-2121 | | 1 | | | Phone | http://tfr.faa.gov/tfr2/list.html | | | | | | TFR Information | Friday August 30, 2024 | Operational Period - Date | Thursday, August 29, 2024 | |
| hone | ft Systems (I | | | Longitude | Torch Base | | | copters (NVC | | | | | | Avail | TIEKS | | 0-2030 | 0-2630 | | | | | No. | | 9-2121 | | | | | ne | st.html | | Long | Lat | MSL | Z | | 2024 | Date | 2024 | |
| Rei | JAS) | | | | (TB) Informa | | , | 3) | | | | | | otart | | | | | | | | | | | | | | | | Tra | See Me | Request | Location | Make/Model | Phone | Nome | Res | | Oper | | |
| Remarks / Capabilities | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Address | tion | | | | | | | | | Z | , | | | | | | | | | | | | | | 100 | Trainee | See Medical Plan For Additional Info | Request Procedure for These Aircraft: | Vina Helitack | | (5) | Day Hoist | Rescue Ship Information | 0700-0700 | Operational Period - Time | Tom Swanson | for mounday. |
| ilities | | | | | | | | | | | | 1 | | Kemarks | | - | | | | | | | | | | | | | · ilono | Phone | ations lifto | se Aircraft: | Benton Airfield | UH-60M | Army Guard | Night Hoist | mation | | - Time | 3 | |

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION//BASIC TONE 1 - TURNER MTN. ***EMERGENCY*** ***EMERGENCY*** ***MEDICAL *** 08/31/24 Notes 0200 d 4 V V 4 V V Mode (T16) 192.8 151.4675 (T16) 192.8 (T16) 192.8 (T1) 110.9 (T1) 110.9 (T1) 110.9 (T6) 156.7 Date To: Time To: Tx Tone 159.2475 159.3450 168.6250 159.3900 156.0750 168.6250 Tx Freq Date: 08/29/2024 | Date From: 08/30/24 1930 Time From: 0700 (T16) 192.8 (T16) 192.8 (T16) 192.8 (T8) 103.5 (T6) 156.7 **Rx Tone** 0.0 0.0 151.4675 159.2475 151.4600 159.3450 156.0750 168.6250 168,6250 Rx Freq Time: 2. Date/Time Prepared ALL DIVS / GRPS PATROL GROUP **Assigned To** ALL FSR AIRGUARD AIRGUARD CALCORD CDF A/G8 Page 1 of 1 Group 51 or 15 CDF T20 CDF T21 CDF C7 Name PARK - TEHAMA 5. Special Instructions **EMERGENCY EMERGENCY** 4. Communications COMMAND 1. Incident Name: TACTICAL Ch# | Function TACTICAL MEDICAL A/G 14 10 13 16 19 20 7 12 15 17 18 7 က 2 9 œ 0 4

TO CONFIRM YOU HAVE THE MOST CURRENT CLONE, ENSURE YOUR DISPLAY SHOWS PARKV6 AS THE ZONE NAME / LEGACY RADIOS PRESS AND HOLD THE (#) KEY. HEIGHT AND POWER ARE KEY WHEN USING RADIOS; BE AT A HIGH POINT, USE A MOBILE IF POSSIBLE, AND USE RADIO RELAYS WHEN NEEDED.

| li e | ncident Radio Co | ommunications P | lan (ICS 205) | Day Operations |
|-----------------------------|---|--|---------------|---------------------------------------|
| Incident Name: PARK FIRE | Southwest Critica Incident Management Team 2 | W. | | Operational Period: 08/30/24 |
| Channel | Function | Frequency | Narrowband | Assignment & Remarks |
| 1 | TAC 1 | RX&TX:168.0500 rx&tx tone: 107.2 | Narrow | BR XV SUPPRESION REPAIR GROUP 5 |
| 2 | TAC 2 | RX&TX:168.2000 rx&tx tone: 107.2 | Narrow | BR XV ROADS GROUP |
| 3 | TAC 3 | RX&TX:168.6000 rx&tx tone: 107.2 | Narrow | BR XV HAZARD TREE GROUI |
| 4 | TAC 4 | RX&TX:166.7250 rx&tx tone: 107.2 | Narrow | BR XVIII SUPPRESSION REPAI GROUP 7 |
| 5 | TAC 5 | RX&TX:166.7750 rx&tx tone: 107.2 | Narrow | |
| 6 | TAC 6 | RX&TX:168.2500 rx&tx tone 107.2 | Narrow | |
| 7 | CMD 7 | RX:170.0000 TX:166.6750 rx&tx tone: 107.2 | Narrow | MOUNT LASSEN |
| 8 | CMD 8 | RX:171.0875 TX:164.6000 rx&tx tone: 107.2 | Narrow | TURNER MTN |
| 9 | CMD 9 | RX:171.0375 TX:163.8250 rx&tx tone: 107.2 | Narrow | COLBY MTN |
| 10 | CMD 10 | RX: TX: rx&tx tone: | Narrow | UNASSIGNED |
| 11 | LNF DIR | RX&TX:173.1875 tx tone: 103.5 | Narrow | LNF Direct |
| 12 | LNF TRNR | RX: 173.1875 TX:164.8000 tx tone:146.2 | Narrow | LNF Turner Mountain |
| 13 | VFIRE24 | RX&TX:154.2725 rx&tx tone: 156.7 | Narrow | Mutual Aid Tactical |
| 14 | A/G | RX&TX:166.6125 rx&tx tone: 107.2 | Narrow | Air to Ground |
| 15 | CALCORD | RX&TX: 156.0750 rx&tx tone: 156.7 | Narrow | Medevac |
| 16 | Air Guard | RX&TX:168.6250 tx tone: 110.9 | Narrow | Emergency Use only |
| epared by: Marti | n Johns COML | Martin Johns | | Clone Version: PARK0830 |

Note: All Command Repeaters are Linked

Comm Unit Phone #602-316-8078

MEDICAL PLAN (ICS 206)

| Contact Medical Unit with patient complaint/condition and location. Medical staff will respond and contact: 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims 7. Prepared by (Medical Unit Leader): All Emergencies: Red Bluff (530) 529-8542 Secure the area and identify witnesses for later investigation. Keep accurate log of events. Signature: S | 1. Incident Name: | DADK | | | 2. Ope | rational Per | iod: | Date From: | | Date To: | |
|--|--|--------------------|---------------|--------------------|--|---|----------|--|-------------------------|--|-----------|
| Name Location Contact Number/Freq Level of Service A. Transportation (Indicate air or ground): Ambulance Service Air or Ground Location Contact Number/Freq Level of Service St. Elizabeth Ambulance Ground 2550 Sister Mary Columbia Dr. Red Bluff. CA 98080 Command ☑ ALS C806 (Day) Air Red Bluff Command ☑ ALS G820 (Night) Air Red Bluff Command ☑ ALS 6. Hospital Name Address, Lat & Long Helipad St. Elizabeth Community Hospital Command Avo Service St. Sister Mary Columba Dr. Red Bluff. Community Hospital Name Lat & Long Helipad St. Elizabeth Community Hospital Ambulance Command Air Ground Center Contact Number(s)/ Frequency Frequen | | PARK | | | | | | Time From: | 0700 | Time To: | 0700 |
| MERT | | | | | Location | nn. | | Contact Nur | nher/Fred | Levelo | f Service |
| 4. Transportation (indicate air or ground): Ambulance Service Air or Ground Costact Number/Freq Level of Service St. Elizabeth Ambulance Ground Ground Costact Number/Freq Command Ground Costact Number/Freq Command Ground Costact Number/Freq Command Ground Air Reddling Command Command Ground Command Ground Command Ground Air Reddling Command Command Ground Command Ground Air Command Command Ground Command Ground Air Command Command Ground Air Command Command Ground Air Command Command Ground Air Command Air Ground Command Air Ground Command Air Command Air Ground Command Command Air Ground Command Command Air Ground Command Air Ground Command Command Command Air Ground Command Command Air Ground Command Command Command Command Air Ground Command Command Air Ground Command Command Command Command Command Air Ground Command C | | | | | The state of the s | 511 | | | _ | | |
| Ambulance Service Air or Ground 2550 Sister Mary Columbia Dr. Red Bluff, CA 96080 Red | | ir or grou | ınd): | | 101 | | | (330) 200 | -3003 | | ,,,,, |
| St. Elizabeth Ambulance Ground C606 (Day) Air Red Bluff Command Date G820 (Night) Air Ground Air Ground Center Frequency Air Ground Center Helipad St. Elizabeth Community Hospital Burn Center Helipad St. Elizabeth Community Hospital Community Hospital Community Hospital Date G820 (Night) Air Ground Center Helipad St. Elizabeth Community Hospital Center St. Elizabeth Center Helipad St. Liver St. | | | | - | Location | on | | Contact Nun | nher/Fren | Levelo | f Service |
| St. Elizabeth Ambulance Ground CA 96080 Command DALS G820 (Night) Air Red Bluff Command DALS St. Bizabeth Ambulance Air Redding Command DALS 5. Hospitals: Address | | | | 2550 Siste | | | Bluff. | A STATE OF THE STA | and to q | | |
| S. Hospitals: Address, Hospital Name Address, Lat & Long Helipad St Elizabeth Community Hospital Community Hospital Enloe Medical Center 1531 Esplanade, Chico, CA 95926, N39 44, 53 W121 27, 35 UC Davis Medical Center 2315 Stockton Blvd Sacramento, CA 95917 N38 33.28 W121 27, 35 S. Special Medical Emergency Procedures Medical Coordination 1s [1] CALCORD 156.075 Line Emergency Protocol The following information should be relayed to the Communications Unit: Nature of Emergency: Communications Unit or Patient: Patient Age: Patient Helipad Trauma Ground Air Ground Center Helipad Air Ground Center Helipad Trauma Center Helipad Air Ground Center Helipad Air Ground Center Helipad Air Ground Center Helipad Air Ground Center Helipad Discontinuation Center 1531 Esplanade, Chico, CA 95926, N39 44, 53 W121 27, 35 So-332-7740 20 55 Level 2 Discontinuation Chicol Injury Reporting Procedures The following information should be relayed to the Communications Unit: Nature of Emergency: Chic Complaint: Location of Patient: Patient Age: Patient Unit ID: Point of Contact ID: Resource Needs: Transportation Requested by: Air Ground Point of Pick-Up: Let: Long: Communications Unit with patient complaint/condition and location. Medical Unit with patient complaint/condition and location. Medical start with respond and contact: 1. Communications 1. Communications 1. Communications 1. Communications 2. Safety A. Medical Unit with patient complaint/condition and location. Medical start with respond and contact: 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Complications 7. Prepared by (Medical Unit Leader): J. Novak Signature: Air Ground Trauma Trauma Air Ground Trauma Trauma Air Ground Traum | St. Elizabeth Ambulance | Gro | ound | | | | 4 | Comm | and | | ALS |
| Address, Hospital Name Lat & Long Helipad St Elizabeth Community Hospital Red Bluff, CA 96080, N40 09, 95 W122 13, 17 Enloe Medical Center Chico, CA 99926, N93 44, 55 W121 27, 35 UC Davis Medical Center Sacramento, CA 95817, N38 33, 28 W121 27, 35 6. Special Medical Emergency Procedures Medical Coordination is ft] CALCORD 155,075 Line Emergency Procedures Medical Coordination is ft] CALCORD 155,075 Line Emergency Procedures Medical Coordination is ft] CALCORD 155,075 Line Emergency Procedures Medical Coordination is ft] CALCORD 155,075 Line Emergency Procedures Medical Coordination is ft] CALCORD 155,075 Line Emergency Procedures Medical Coordination is ft] CALCORD 155,075 Line Emergency Procedures Medical Coordination is ft] CALCORD 155,075 Line Emergency Procedures Medical Coordination is ft] CALCORD 155,075 Line Emergency Procedures Medical Coordination is ft] CALCORD 155,075 Line Emergency Procedures Medical Coordination is ft] CALCORD 155,075 Line Emergency Procedures Medical Unit Line Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit Condition and location. Volvision of Foreur Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit Line Line Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit Line Line Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit will patient complaint/condition and location. Nature of Emergency: Chief Complaint: Location of Patient: Patient I Unit ID: Point of Contact ID: Resource Needs: Transportation Requested by: Air Ground Point of Pick-Up: Lat: Long: Long: Long: Long: Long: Secure the area and Identity witnesses for later investigation. Keep accurate log of events. 3. Approved by (Safety Officer): J. Novak Signature Mair Trauma Air Ground Center Helipad Air Ground Center Helipad Air Ground Center Helipad Contact Number(sy) 530-529-8300 20 55 Level 2 Level 3 Level 3 Level 3 Level 3 Level 3 Level 3 Level 4 Freductory Freductory Freductory | C606 (Day) | A | \ir | | Red BI | uff | | Comm | and | | BLS |
| Address, Hospital Name Lat & Long Helipad St Elizabeth Community Hospital St Elizabeth Red Bluff, CA 960800 Nat 0 80,95 W122 13,17 Sa 33-629-8300 20 55 Level 3 Sa Level 2 Sa 2315 Stockton Blvd Sacramento, CA 95817 N8 33,26 W121 27.35 Secial Medical Center Sacramento, CA 95817 N8 33,26 W121 27.35 Secial Medical Emergency Procedures Medical Coordination 15 11 CALCORD 15,6075 Special Medical Emergency Procedures Medical Coordination 15 11 CALCORD 15,6075 The following information should be relayed to the Communications Unit Communications Unit Communications Unit Communications Unit Communications Unit Leader Communications Communications Unit Leader Communications Communicatio | G820 (Night) | A | \ir | | Reddir | ng | P | Comm | and | | ALS |
| Hospital Name Lat & Long Helipad St Elizabeth Community Hospital St Elizabeth Community Hospital Red Bluff, CA 9608 Nat 008,95 W122 13,17 Enloe Medical Center Chico, CA 9592,65 N39 44,53 W121 27,35 LO Davis Medical Center Sacramento, CA 95817 N39 33,28 W121 27,35 S. Special Medical Emergency Procedures Medical Coordination 15/1 CALCORD 155.075 15/2 Core Supervisor Will contact: 1. Ground of Air ambulance as requested. 2. Operations 3. Safety 4. Medical Unit Leader Communications Unit Unit clear the Command channel for emergency Lattice as reduced for duration of the need. Communications Unit Will clear the Command channel for emergency Lattice as reduced for duration of the need. Communications Unit Will clear the Command channel for emergency Contact Medical staff will respond and contact: 1. Communications 1. C | 5. Hospitals: | 476 | | | | | | | | 100 | |
| Hospital Name Lat & Long Helipad St Elizabeth Community Hospital Prequency St Elizabeth Community Hospital Enloe Medical Center Enloe Medical Center 1531 Esplanade Chico, CA 95928, 1331 Esplanade Chico, CA 95928, 1334 Esplanade, 1 | | | Address | , | Contact I | Number(s)/ | Tr | avel Time | Trauma | Rurn | |
| Statistation Nation Statistical Stat | Hospital Name | Lat | & Long H | elipad | | | Air | Ground | *(ITRIDES/EDIZADO_ADAS: | The state of the s | Helipad |
| Enloe Medical Center Chico, CA 95926, N39 44,53 W121 27.35 2315 Stockton Blvd Sacramento, CA 95817 N3 33.28 W121 27.35 6. Special Medical Emergency Procedures Medical Coordination 15 [1] CALCORD 156.075 156.075 Line Emergency Protocol Crew Supervisor Will contact Division Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit Contacts: 1. Ground or Air ambulance as requested. 2. Communications Unit Will clear the Command channel for emergency affects and un medical emergency on assigned channel. 2. Operations Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. 3. Safety Officer): J. Novak Signature Safety Signature Safety Signature Safety Safety Officer): J. Novak Signature Safety Signature Safety Signature Safety Signature Safety Signature Safety Safety Signature Safety Signatur | | Red | Bluff, CA | 96080 | 530-53 | 29-8300 | 20 | 55 | Level 3 | | ~ |
| ## Sacramento, CA 95817 N38 33.28 W121 27.35 6. Special Medical Emergency Procedures Medical Coordination 1s [1] CALCORD 155.075 155.075 Line Emergency Protocol Crew Supervisor will contact Division Supervisor with patient complaint/condition and location. **Division or Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit Contacts: 1. Ground or Air ambulance as requested. 2. Operations 3. Safety 4. Medical Unit Leader 1. Communications Unit Will patient complaint/condition and location. ### Modelical Unit Will patient Complaint/cond | Enloe Medical Center | CI | hico, CA 95 | 926. | 530-33 | 32-7740 | 20 | 55 | Level 2 | | |
| Medical Coordination 15 [1] CALCORD 155.075 156.075 Line Emergency Protocol Crew Supervisor will contact Division Supervisor with patient complaint/condition and location. Division or Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit Contacts: 1. Ground or Air ambulance as requested. 2. Operations 3. Safety 4. Medical Unit Leader Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. Communications Unit will clear the Command channel for emergency traffic as needed for duration of the need. Camp Emergency Contact Medical Unit with patient complaint/condition and location. Medical staff will respond and contact: 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 5. Crew Supervisor 6. Comp/Claims 7. Prepared by (Medical Unit Leader): J. Novak Injury Reporting Procedures The following information should be relayed to the Communications Unit: Nature of Emergency: Chief Complaint: Location of Patient: Patient Age: Patient Unit ID: Point of Contact ID: Resource Needs: Transportation Requested by: Air Ground Point of Pick-Up: Lat: Lat: Long: Is an EMT or Paramedic with Patient: Yes No All Emergencies: Red Bluff (530) 529-8542 Secure the area and Identify witnesses for later investigation. Keep accurate log of events. | UC Davis Medical Center | Sacra | amento, CA | 95817 | 916-73 | 34-3790 | 60 | 90 | Level 1 | | |
| Line Emergency Protocol Crew Supervisor will contact Division Supervisor with patient complaint/condition and location. Division or Group Supervisor Contacts: 1. Crown Division Supervisor Contacts: 1. Ground or Air ambulance as requested. 2. Operations 3. Safety 4. Medical Unit Leader Division Supervisor of designee will serve as point of contact and run medical emergency on assigned channel. Communications Unit will clear the Command channel for emergency traffic as needed for duration of the need. Camp Emergency Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond and contact: 1. Communications 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims The following information should be relayed to the Communications Unit: Nature of Emergency; Chief Complaint: Location of Patient: Patient Age: Patient Mage: Patient Unit ID: Point of Contact ID: Resource Needs: Transportation Requested by: Air Ground Point of Pick-Up: Lat: Long: Long: Lat: Long: Is an EMT or Paramedic with Patient: Yes No All Emergencies: Red Bluff (530) 529-8542 4. Operations 5. Crew Supervisor 6. Complications 5. Crew Supervisor 6. Complications 7. Prepared by (Medical Unit Leader): L. Mac Alpine Signature: Signature: Signature: All Emergencies: Red Bluff (530) 529-8542 | 6. Special Medical Emergence | y Proced | lures | THE REAL PROPERTY. | | | | 48 37 77 | | | |
| 7. Prepared by (Medical Unit Leader): L. Mac Alpine Signature: Signature: Signature: | Crew Supervisor will contact Division Scomplaint/condition and location. Division or Group Supervisor Conta 1. Closest EMS resource 2. Communications Unit Communications Unit Contacts: 1. Ground or Air ambulance as requived 2. Operations 3. Safety 4. Medical Unit Leader Division Supervisor or designee will run medical emergency on assigned communications Unit will clear the Communications Unit will clear the Communications Unit will patient computed as a needed for duration of the reconstruction of | ested. serve as po | int of contac | nergency | Nature of E Chief Comp Location of Patient Age Patient Unit Point of Cor Resource N Transportati Point of Picl Is an EMT of Secure the are | mergency: laint: Patient: : ID: ntact ID: eeds: on Requeste c-Up:_ Lat: ong: r Paramedic Red Bli a and identify we | with Pa | atient: Yes_gencies: | roundNo | | ons Unit: |
| | 7. Prepared by (Medical Unit l | lpine | Signature | | | | | | | | |
| CS 206 Date/Time: 8/29/24 1700 | 8. Approved by (Safety Office | Signature: h | | | | | | | | | |
| | ICS 206 | | | | Date/Time: 8/29/24 1700 | | | | | | |

| Incide | | Operational Period | | | | | | | | |
|---|---|--|------------------|----------|---|----------------------------|--|-----|---------------|----------------------------------|
| | PARI | K | Date: 08-30-2024 | | | | | 024 | | |
| ayan daga iya iya iya iya iya ayan da dara iya in iya | *************************************** | Ground A | mb | ular | ice S | Serv | ices | | | |
| Name | ddre | ress Phone & EMS Frequency | | | | | Advanced Life Support (ALS) Yes No | | | |
| Chester Public Uti District | lity | 251 Chester A Chester, | Rd | | *************************************** | (530)-258- 2 | is. | X | | |
| | | Ai | r Ro | esou | rces | \$ | | | | |
| Name | | Phone | | | 7 | Гуре | of Aircraf | t & | Capa | bility |
| Army Air Guai | 4 | | | | Type Hoist Ca Night ops | apabl | | * | | |
| Care Flight | | | | | Medical T | ransp | ort | | | |
| Name Complete Address | | Hospitals a Datum – WGS 84 Coordinate Standard911 | Tr: | Mediavel | Tr Ti Fr Che | avel ime om ester | llities Phone | 1 | lipad : No | Level of Care |
| | De | grees Decimal Minutes | AIR | GND | AIR | CP GND | | | | Facility |
| UC Davis Medical Center 2315 Stockton Blvd Sacramento, CA 95817 | Lat: | 38° 33.28 N 121° 27.35 W | | | 49 min | 2 hrs 45 min | 916-734- 3790 | x | | Level 1 Trauma Burn Center |
| Enloe Medical Center 1531 Esplanade Chico, CA 95926 | Lat: | 39° 44.53 N 121° 27.35 W | | | 36 min | 1 hr 20 min | 530-332- 7740 | x | | Level 2 Trauma |
| Seneca Healthcare District 130 Brentwood Dr Chester, CA 96020 | Lat: | | | | | | 833-227- 3743 | | Х | Level 4 Trauma |

| | Branches/Divis | sions/Groups | | | |
|--|-------------------------------|---|---------------------------------|--|--|
| CHESTER | EMS Personnel: | (EMPF) Connor Borus Aubert, Curt McKinney (MED Curt Christy (Field MI Kevin Short MEDL(t) | L) | | |
| ICP | Equipment Available on Scene: | ALS Kit | | | |
| | Medical Emergency Channel: | Command: Command | 7,8,9, and 10 | | |
| | Travel Time to ICP: | | | | |
| | EMS Personnel: | AMBO 1: Michael Lopez (F | EMPF) 559-972-4354 | | |
| BRANCH XV | Equipment Available on Scene: | ALS Ambulance | | | |
| GROUP 5 | Medical Emergency Channel: | Command: Command 7,8,9, and 10 | | | |
| | Travel Time to ICP: | Approx: 2 hours | | | |
| | EMS Personnel: | AMBO 2: Austin Moede (E | MPF) 602-881-1378 | | |
| BRANCH XV | Equipment Available on Scene: | ALS 4x4 Ambulance | | | |
| ROADS | Medical Emergency Channel: | Command: Command 7,8,9, and 10 | | | |
| 4 | Travel Time to ICP: | Approx: 2 hours | ours | | |
| | EMS Personnel: | | | | |
| BRANCH XV | Equipment Available on Scene: | ALS 4X4 Ambulance | | | |
| HAZARD | Medical Emergency Channel: | Command: Command 7 | 7,8,9, and 10 | | |
| | Travel Time to ICP: | Approx: 2 hours | | | |
| | EMS Personnel: | AMBO 4: Morgan Shoup (E | CMTF) 720-233-7323 | | |
| BRANCH XVIII | Equipment Available on Scene: | BLS Ambulance | | | |
| GROUP 7 | Medical Emergency Channel: | ,8,9, and 10 | | | |
| | Travel Time to ICP: | Approx: 2 hours | | | |
| Kevin Short MEDL(t) Kevin Short /s/ | Date: 8-2 | 9-2024 | Ricky Cox SOFC Ricky Cox /s/ | | |

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE

"MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

| Use the follo | wing items to comm | nunicate sit | uation to com | nunications/dispatch. |
|---|---|---|--|---|
| 1. CONTACT COMMUNICATIONS Ex: "Communications, Div. Alpha. | Stand-by for Emergency Traffic." | | | |
| 2. INCIDENT STATUS: Provide incident Ex: "Communications, I have a Red Meadow Medical, IC is TFLD Jones. EM | priority patient, unconscious, struck | | | orest Road 1 at (Lat./Long.) This will be the Trout |
| Severity of Emergency / Transport Priority | RED / PRIORITY 1 Life or Ex: Unconscious, difficulty bre YELLOW / PRIORITY 2 Se Ex: Significant trauma, unable GREEN / PRIORITY 3 Min Ex: Sprains, strains, minor hea | eathing, bleeding seve erious Injury or illn to walk, 2° – 3° burns or Injury or illness | rely, 2° – 3° burns more the ess. Evacuation may not more than 1-3 palm size | an 4 palm sizes, heat stroke, disoriented. be DELAYED if necessary. ces. |
| Nature of Injury or Illness & Mechanism of Injury | | | | Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree) |
| Evacuation Request | | | | Air Ambulance / Short Haul/Hoist Ground Ambulance / Other |
| Patient Location | | | | Descriptive Location & Lat. / Long. (WGS84) |
| Incident Name | | | V/4 | Geographic Name + Medical (Ex: Trout Meadow Medical) |
| On-Scene Incident Commander | | | | Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones) |
| Patient Care | | | | Name of Care Provider (Ex: EMT Smith) |
| 3. INITIAL PATIENT ASSESSMEN | T: Complete this section for each natio | ent as applicable (start w | ith the most severe patient) | |
| Patient Assessment: See IRPG Patient Assessment: Treatment: | AGE 106 | | | |
| EVACUATION PLAN: Evacuation Location (if different): (D | escriptive Location (drop point, | intersection, etc.) o | Lat. / Long.) Patient's | ETA to Evacuation Location: |
| Helispot / Extraction Site Size and H | azards: | | | |
| 5. ADDITIONAL RESOURCES / EQ | UIPMENT NEEDS: | | | |
| Example: Paramedic/EMT, crews, immo | illization devices, AED, oxygen, trau | ıma bag, IV/fluid(s), sp | lints, rope rescue, wheeled | l litter, HAZMAT, extrication |
| S. COMMUNICATIONS: Identify St | | | | |
| Function Channel Name/Nur COMMAND | nber Receive (RX) | Tone/NAC * | Transmit (TX) | Tone/NAC * |
| AIR-TO-GRND | | | | |
| TACTICAL | | | Colorado | |
| CONTINCTNOV. Considerations | Manipus antique fail what action | | | iman availan mathad? Da thinking shood |
| . CONTINGENCY: Considerations: | ir primary options fail, what action | ns can be implement | ed in conjunction with pi | imary evacuation method? Be thinking ahead |
| 3. ADDITIONAL INFORMATION: U_{μ} | odates/Changes, etc. | | | |
| | | | | |
| REMEMBER: Confirm ETAs of re | esources ordered. Act accord | ling to your level o | f training. Be Alert. K | eep Calm. Think Clearly. Act Decisively. |
| | | | | |

SRA EMERGENCY FIRE SUPPRESSION REPAIR PLAN – PARK INCIDENT - CA-BTU-013761

LASSEN NF & SRA FULL FIRE SUPPRESSION REPAIR PLAN in QR CODE→

Fire Suppression Repair is the repair of damage caused directly from fire suppression activities. It is not the repair of infrastructure or rehabilitation of burned areas caused by the fire. We cannot upgrade facilities beyond their prefire condition. Fire suppression repair shall be applied to mitigate infrastructure damage and natural resource damage. Any projects too large or complicated to be completed by the Fire Suppression Repair Group shall be turned over to the Comp Claims Unit. To the extent feasible, repair work should start as soon as practical. However, repair activities



shall not hamper or conflict with fire suppression actions. When possible, construct waterbreaks (waterbars) on all dozer lines, handlines, and safety zones concurrent with line construction or mop-up operations.

Infrastructure Damage: Report the location and type of suppression damage to infrastructure. Common examples of such features include: Fences, gates, culverts, bridges, other watercourse crossings, water sources, utility distribution line(above/below ground), barriers on roads previously closed but opened for suppression activities and miscellaneous damage to residential property.

Natural Resource Damage: Repair of damage <u>caused by fire suppression activities</u> (direct effect) to natural resources and to prevent likely future problems such as accelerated erosion caused by rains (indirect effect). The goal is to minimize soil erosion, adverse impacts to water quality, and adverse impacts to protected species of plants and animals.

• Construct waterbars on all dozer and hand lines according to the following specifications: Waterbreaks shall be cut diagonally with a minimum depth of 6" into existing grade with a 12" berm for a minimum height of 18". Waterbreaks will be installed at a 30-45-degree angle. Outlets shall be open and directed onto least erodible material possible.

REPAIR GUIDELINES

General: Restore berms and barriers removed for fire control access unless necessary to divert runoff from a sensitive site. Clean culvert inlet and outlets and drainage facilities plugged with soil and debris by fire suppression activities. All slash, soil, and debris deposited into watercourses shall be removed and stabilized. Remove trash and debris, including flagging and signs when no longer needed. Report major water damage & damaged culverts to the Fire Suppression Repair Specialist for specific repair guidance.

Drop Points/Staging Areas/Safety Zones: New construction - cross drain and abandon (if applicable). Existing areas- repair to original condition. Remove debris resulting from use. Pick up all trash.

Roads: Construct drivable waterbars or rolling dips on unsurfaced roads that were used during fire control operations. Roads should be out sloped with rolling dips where degradation of the road prism has resulted from fire control operations.

| Road gradient (%): | <u>0-10</u> | 11-25 | >25 |
|-----------------------------|-------------|-------|-----|
| Road waterbreak or spacing: | 150' | 100' | 75' |

Firelines: Break apart dozer piles of pushed over trees, vegetation and soil, and spread along tractor roads, tractor fire breaks, or any other areas disturbed during fire suppression activities not intended for maintenance as a strategically placed firebreak. Lop and scatter displaced vegetation to a height of 18 inches or less or chip within 100' of a public or unlocked private road or structure. Scatter the lopped material along the fire line. Pull back any excess soil material sidecast along roads or tractor disturbed areas that are located within 100 feet of any watercourse or spring. Install waterbreaks on all constructed or used dozer lines using the following criteria:

| Fireline gradient (%): | 0-25 | | 26-50 | >50 |
|------------------------------|------|-----|-------|-----|
| Fireline waterbreak spacing: | 100' | 75' | 50 | • |

Handlines: Install waterbreaks as needed based on slope and soil erodibility.

Slash Piles: Piles within 100' of permanent structures or public roads will be lopped and/or scattered within 18" of the soil surface. Piles along roads and fences: Lop to fire protection standards (generally to lengths that can be carried by hand) to ensure decreased fire risk is obtained. Scatter smaller debris where applicable.

Waterbreaks and/or rolling dips: shall be used to reduce the volume and velocity of water by directing it off fire lines as soon as possible at controlled locations. All waterbreaks shall be installed diagonally with a minimum cut of 6" into existing grade, and minimum height of 12". Waterbreaks shall be constructed to allow for drainage at the discharge end into non-erodible material. The outfall end of all waterbreaks shall be opened by hand if necessary. Waterbreaks should be located to discharge into natural vegetation. Waterbreaks should cross the fire line at an angle of approximately 45 degrees.

Watercourse Crossings: All slash, soil, and debris deposited into watercourses resulting from fire suppression activities shall be removed and stabilized above the high-water line. Where fire lines are constructed within 100' of flowing watercourses, slash or straw mulching will be applied. All loose soil must be pulled away from the watercourse and stabilized. All work within 100 feet of a watercourse, cultural site or other sensitive location shall be performed by hand crews to avoid further damage.

Archaeological or Historic Sites: Report any disturbance to a known or suspected archaeological/historical site the incident Archaeologist and/or the Fireline Suppression Repair Group immediately. This includes any air tanker drops upon a site. All potential sites shall be avoided. Use least disturbing suppression methods possible unless life safety is at risk. Flag site perimeter for identification. Removing or disturbing any artifact is not permissible.



PARK INCIDENT CA-BTU-013761



- PARK INCIDENT FINANCE (TIME & HIRED EQUIPMENT) WILL BE LOCATED AT THE TEHAMA FAIRGROUNDS UNTIL SEPTEMBER 3rd.
- STARTING SEPTEMBER 4th FINANCE WILL BE LOCATED AT THE RED LION HOTEL IN REDDING CA.
- CAL FIRE TIME UNIT (Personnel & Hired Equipment):
 - CAL FIRE PERSONNEL Make sure you have started your eFC-33 and update after each shift. Please make sure ePay schedules are up to date.
 - HIRED EQUIPMENT SUPPLIERS Check in with the Time Unit and drop off your agreements.

LINE SUPERVISORS

o Turn in hired equipment shift tickets at the end of each shift.

SHIFT TICKET DROP-OFF LOCATIONS

- UNTIL September 3rd
 - TIME Unit in Finance Building at Tehama Fairgrounds.
- AFTER September 3rd
 - Logistics trailer in the front of the Tehama Fairgrounds
 650 Antelope Blvd, Red Bluff, CA 96080.

COMP / CLAIMS

- Josh.Chastain@fire.ca.gov / Contact Number: (530) 922-0131
- DAMAGE CLAIMS (suppression, property, vehicle etc.)
 - Report on an ICS-213 including location, description of damages, and your contact information.

PROCUREMENT

- Please send Team Agreement FC-33 to the Procurement Unit Leader Ray Leanos at <u>Raymond.Leanos@fire.ca.gov</u>
- o For any Procurement questions reach out to Ray Leanos at (909) 489-6430

INJURIES

 Please report all injuries and suppression damage to Comp / Claims no matter how minor.

Finance Section Chiefs

- Joe Tapia, FSC1
- Michael Lamonica, Deputy FSC1



SHIFT TICKET MESSAGE PARK INCIDENT CA-BTU-013761



SHIFT TICKET EXAMPLE

| | | EMERGE | NCY SHIFT | TICKET and EV | ALUATION | FORM | | Contra | octor Name DOZEF | ROUDE | | |
|------------------|---------------------------|----------------------------|-----------|---------------------------|-----------------------------|----------------|------|--|--|-----------------------------|--|--|
| Incident or Pro | | RK | | Incident Number CABTU | 013761 | Request Number | HERE | Open | BOB SMITH | Operator #2 TOM SMITH | | |
| Agreement Nun | nber | | | FISCA | LID# | | | BOB SMITH TOM SMIT Operator Furnished By: X Contractor Government Operating Supplies Furnished By: X Contractor Government Equipment Status X Inspected X Under Agreement Released by Government Withdrawn by Contractor Remarks/Comments *** | | | | |
| Equipment Mek | CA | Т | | Equipment M | | YPE II DO | ZER | x | 1 | | | |
| Serial Number | 12 | 345678 | | Licence Num | Licence Number 1234567 | | | | | | | |
| Date Mo / Day | Start | Stop 2400 | Work | Equipment Use (Circle) | | ays / Miles | | Rem | Released by Government Withdrawn by Contractor | | | |
| 8/19 | 0700 | | 17 | | DIV M | | | | | | | |
| 8/20 | 0001 | 0700 | 7 | | | | | | | | | |
| | | | | Vendor Rating | | | | Govt. | Rep. Name and Position - PRINT | | | |
| | | | P | oor Avg. | Good | Exc. | N/A | | Mike \ | Veber | | |
| _ | nance Expe In Safe Wor | ctations idng Condition | on . | Ver | Vendor Rating must be done. | | | | Rep. Signature Műke | Weber | | |
| Operator Si | | | | | | | | | Contractor Signature Bob-Smith | | | |
| | Cooperation | Level | - | = | | , 4011 | _ | Dele Time 08/20/24 080 | | | | |
| | | | | ating of POOR re | | | | | | CALFIRE 297 (Rev 3-2011) | | |

| | | EMERGE | NCY SHIFT | TICKET | T and EV | ALUATION | FORM | | Contro | Ictor Name RUNN | IER C | Co. | |
|---------------------------------------|---------------------------|----------------------------|------------------|------------|---------------|--------------|-----------------------------------|------------------------------|----------------------------|---------------------------------|----------|--------------|--|
| Incident or Pro | | RK | | Incident N | ABTU0 | 13761 | Request Number | HERE | Operator #1 BOB SMITH | | | Operator #2 | |
| Agreement Nur | | uut | | | | | | | _ | Operator I | umlahe | d Bv: | |
| FISCAL ID# | | | | | | | x | Contractor | | Government | | | |
| Equipment Model / Type FORD STAKESIDE | | | | | | | x | Operating Support Contractor | lies Fur | Government | | | |
| Serial Number | | | 11 (11) | L | Joence Numb | | | | | Equipm | ent Stat | lus | |
| | 12 | 345678 | | | | 1 | 234567 | | X Inspected X Under Agreem | | | | |
| | | | E | quipme | int Use | | | | | Released by Government | | | |
| Date | | | | (| (Circle) | Hours D | ays / Miles | | Withdrawn by Contractor | | | | |
| Mo / Day | Start | Stop | Work | | Assignment | | | | Remarks/Comments ** | | | | |
| 8/19 | 0700 | 1900 | 12 | | | D | VM | | | | | | |
| | | | | /endor l | Rating | | | | Govt. | Rep. Name and Position - PRINT | | | |
| | | | - | ore | Avg. | Good | Exc. | NA | Mike Weber | | | er | |
| | nance Expe in Safe Wor | ctations king Condition | on . | - | Ver | ndor | r Rating | | | Govt. Rap. Signature Mike Weber | | | |
| Operator SI | di Level | | | | | 1401 | - to ciril | , _ | Contra | ctor Signature | | | |
| Operates S | | | | | must be done. | | | | Bob-Smith | | | | |
| | Cooperation | Level | illust be dolle. | | | | | Date | | Time | | | |
| Overall Peri | | | | | | | | 1 | | 08/19/24 | | 2000 | |
| | | | | or for me | ore docum | mentation, u | planation in Co se an ICS Form | 230 or equi | | Miles Court De | | (Rev 3-2011) | |

12 HOUR RESOURCE

24 HOUR RESOURCE

Turn shift tickets into Time Unit.



CHECK-IN & DMOB MESSAGE PARK INCIDENT CA-BTU-013761



CHECK-IN

 ALL resources must check in at the Tehama Base or use the Remote Check-In QR Code below.



DEMOBILIZATION (DMOB)

- To begin the DMOB process, supervisors must submit an ICS-213 to the Resources Unit.
- Resources must report to DMOB at the time identified on the Tentative DMOB List. Do not arrive prior to your scheduled time.
- Prior to reporting to DMOB, please return all supplies and equipment.
- Resources are required to get signatures from the following sections:
 - Motels
 - o Supply
 - Ground Support
 - Training (for any Trainees)
 - Communications
 - o Time
 - o DMOB



TENTATIVE DEMOB LIST 8/30/2024 PLEASE REPORT TO DEMOB



| REQ# | RESOURCE ID | TIMED OUT? | TIME |
|-----------------|--------------------|----------------|------|
| E-1682/E-1684 | GRD/LOW 4C | | 0730 |
| E-1769/E-1770 | GRD/LOW MILLER | | 0730 |
| E-451/E-462 | MAS/LOW WPS | | 0800 |
| E-852/E-992 | FEL/LOW HARD | | 0800 |
| E-2021/E-2025 | EXC/LOW ASHBROOK | | 0800 |
| E-2170/E-2171 | MUL/LOW GILDO | | 0800 |
| E-2204/E-2212 | EXC/LOW BONDIO | | 0800 |
| E-402 | WT FIRESTORM | | 0800 |
| E-753 | WT HOLMES | | 0800 |
| E-1015 | WT HILLTOP | | 0800 |
| E-1837 | WT H.B. WELLS | | 0800 |
| E-1982 | WT CHAD PANKEY | | 0800 |
| 0-1337 | SILVA, JOEY | Y | 0800 |
| 0-1492 | DIAZ, RUDY | | 0800 |
| 0-1537 | CARVALHO, WALKER | S 500 | 0800 |
| 0-1537 | SPEARS, SETH | Y | 0800 |
| 0-1541 | | Y | 0800 |
| | NETZ, PAUL | | |
| 0-1658 | ESCANDEL, MATTHEW | Y | 0800 |
| 0-30076 | CLARK, JULIE | | 0800 |
| E-902 | ENG MOUNTAIN CAMEL | | 0830 |
| 0-1073 | FITZGERALD, ROWDY | Y | 0830 |
| 0-1664 | TREVETHICK, TRAVIS | | 0830 |
| 0-1709 | INWOOD, CHANCE | | 0830 |
| E-308/E-509 | DOZ/LOW ARCH | | 0900 |
| E-1349/E-1367 | DOZ/LOW DIAMOND | | 0900 |
| E-1438/E-1442 | FEL/LOW LESLIE | | 0900 |
| E-387 | WT IRON RESPONSE | | 0900 |
| E-1839 | WT CA FIRE LINE | | 0900 |
| E-1958 | WT ADAMS | | 0900 |
| E-1960 | WT WOVET | | 0900 |
| E-2037 | WT FORTNER | | 0900 |
| 0-552 | PARTIDA, ZULEIMA | Y | 0900 |
| 0-709 | CAL-MAT#1 | | 0900 |
| 0-1048 | FALM WEST MOUNTAIN | Y | 0900 |
| 0-1388 | SASSEN, TYLER | | 0900 |
| 0-1756 | STEELE, ANDREW | | 0900 |
| E-338/E-595 | DOZ/LOW TRESSLERS | | 0930 |
| E-849/E-989 | FEL/LOW LESLIE | | 0930 |
| E-396 | WT FIRE SUPPORT | | 0930 |
| E-55/E-70 | DOZ/LOW 4C | | 1000 |
| E-56 | DOZ 4C | | 1000 |
| E-2226/E-2227 | MUL/LOW GENERAL | | 1000 |
| E-543 | WT FUNES | | 1000 |
| E-756 | WT DUDLEYS | | 1000 |
| N. P. Control | WT GARR | in the same of | 1000 |
| E-762 E-1843 | | | |
| | WT JACKIES | | 1000 |
| E-126/E-186 | DOZ/LOW WURLITZER | | 1030 |
| E-127/E-187 | DOZ/LOW WURLITZER | | 1030 |
| E-2189/E-2223 | MAS/LOW GROTEGUTH | | 1030 |
| E-1955 | WT CHRISTMAS | | 1030 |
| E-1981 | WT AFS | | 1030 |
| E-1678 | WT ALLANS | | 1030 |
| 0-569 | DYSTHE, DANA | Y | 1030 |

| REQ# | RESOURCE ID | TIMED OUT? | TIME |
|-------------------------|-----------------------|---------------|------|
| 0-1538 | ORCUTT, JOSHUA | | 1030 |
| 0-1539 | RODGERS, FRANK | | 1030 |
| E-1038/E-1045 | EXC/LOW LEPAGE | | 1100 |
| E-1509 | EXC LASSEN | | 1100 |
| E-1706 | CHIP ALL PHASE | | 1100 |
| E-1725 | CHIP MORGAN | | 1100 |
| E-1190 | WT BLACK KNIGHT | | 1100 |
| E-1676 | WT REID'S | | 1100 |
| E-1689/E-1692 | SKID/LOW PIERSON | | 1130 |
| E-1772/E-1776 | GRD/LOW B&G FARM | | 1130 |
| E-1913/E-1924 | EXC/LOW ACT FAST | | 1130 |
| E-765 | WT 3J | | 1130 |
| E-2033 | WT BENS | | 1130 |
| E-2038 | WT CODY LAMB | | 1130 |
| E-2039 | WTAWM | | 1130 |
| E-883 | TRL CROSS CONNECTIONS | | 1230 |
| E-2102/E-2107 | EXC/LOW MURDOCK | | 1230 |
| E-2130/E-2141 | EXC/LOW GREGORY | 200000 | 1230 |
| E-2133/E-2144 | EXC/LOW BRANSON | | 1230 |
| 0-1054 | FALM MOUTAIN AIR | | 1230 |
| 0-1055 | FALM MOUTAIN AIR | | 1230 |
| 0-1406 | MARTINEZ, MARTIN | | 1230 |
| E-1020 | TRL BIG TIMBER | | 1300 |
| E-1020 E-1916/E-1927 | EXC/LOW TIMBERSMITH | | 1300 |
| NAME OF TAXABLE PARTY. | MAS TRESSLERS | | 1300 |
| E-2166 E-2167 | LOW GENERAL | | 1300 |
| E-2176 | | | 1300 |
| | LOGI CUT WRIGHT | | |
| E-2181 | LOW DAVE RICHARDSON | | 1300 |
| 0-915 | FALM WRIGHT | | 1300 |
| E-1043 | FEL WARNER | | 1330 |
| E-1050 | LOW RICHARDSON | | 1330 |
| E-1642/E-1652 | EXC/LOW GILES | | 1330 |
| E-2175 | LOGL WARNER ENT | | 1330 |
| E-2180 | LOW RICHADSON | 1000 | 1330 |
| E-131/E-192 | DOW/LOW GILES | | 1400 |
| E-885 | TRL TOZIER | | 1400 |
| E-1624 | WT BURKES | | 1400 |
| E-1101/E-1105 | FEL/LOW RAYGOZA | | 1400 |
| E-1357/E-1376 | EXC/LOW GENERAL | | 1400 |
| E-1788 | CHIP TIMBERSMITH | | 1430 |
| E-1789 | CHIP TIMBERSMITH | | 1430 |
| E-1905/E-1909 | EXC/LOW DUDLEYS EXC | | 1430 |
| E-690 | AMB MOUNTAIN MEDICS | 100 | 1500 |
| E-545 | TRL TOZIERS | | 1530 |
| E-880 | TRL TOZIERS | | 1530 |
| E-881 | TRL TOZIERS | | 1530 |
| E-884 | TRL TOZIERS | Ball | 1530 |
| 0-937 | GOMEZ, LEONARDO | Y | 1530 |
| 0-1108 | DAVE, DURHAM | | 1530 |
| 0-1405 | CALFY, KYRA | Y | 1530 |
| E-998 | FKL ALL AMERICAN | | 1700 |
| E-1024 | TRL TOZIER | | 1700 |
| E-1491 | TRL ALL AMERICAN | | 1800 |



GROUND SUPPORT MESSAGE PARK INCIDENT CA-BTU-013761



Tehama Base Camp

• 680 Antelope Boulevard, Red Bluff, CA 96080

Fuel Locations

- Incident Base
 - o 05:00 21:00 hours
 - o Mud Lake Oil

Repairs

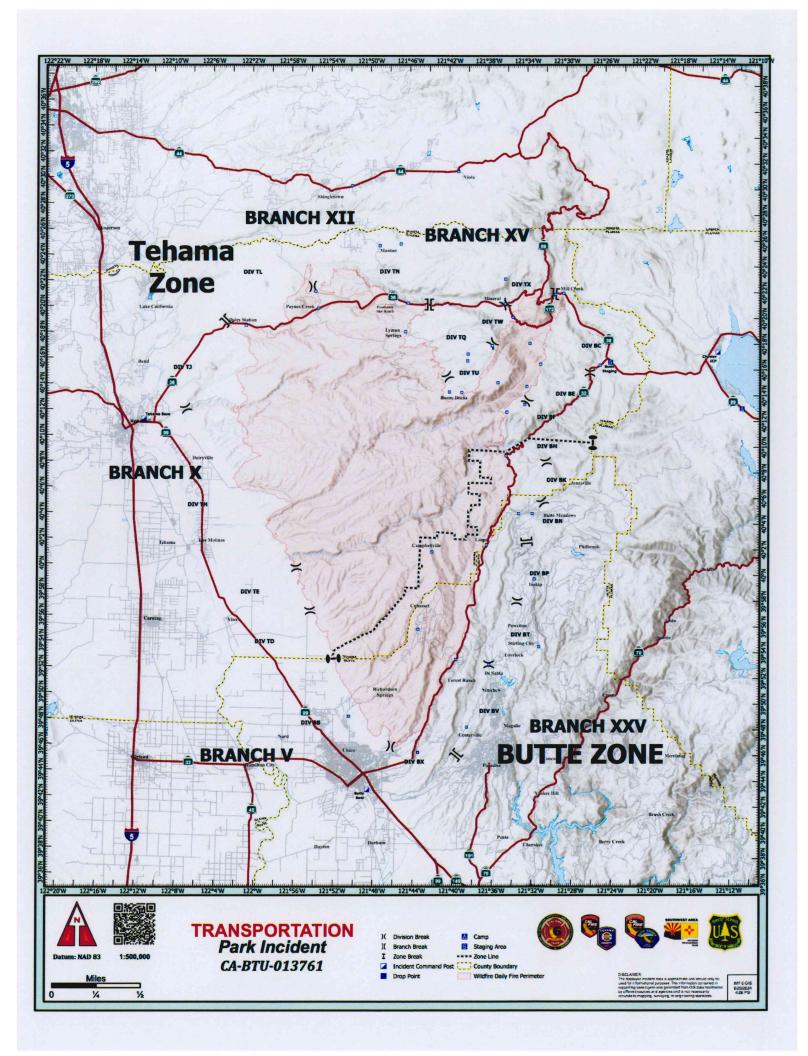
• 0700-1900 Scott Hogan (530) 708-2730

Transportation

• Justin Flowers (209) 613-8728

Ground Support Unit Leaders (GSUL)

- Jason Truelock, GSUL (209) 419-3678
- Hector Meza, GSUL (916) 640-7993
- Jeremy Christofferson, GSUL (951) 287-0886



| UNIT LOG CONT. (ICS 214) | | | | | | | | | |
|--------------------------|---|---|--------------------------|--|----------------------|-----------------|--|--|--|
| 1. Incident Name: PARK | | 2. Operational Period: | Date From: Time From: | 8/30/24 0700 | Date To: Time To: | 8/31/24 0700 | | | |
| 6. Activity Log | | 1 | Time From. | | Time 10. | | | | |
| TIME | | MAJOR EV | VENTS | | | · | | | |
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| 7. Prepared By: | | Date/Time: | | | | NIMS IAP | | | |

| | UNIT | LC | G (IC | S 214) | | | | |
|---------------------------------------|------|----|---|-------------------|---|--|----------|--|
| 1. Incident Name: | | | 2. Oper | ational Period: | Date From: | 8/30/24 | | 8/31/24 |
| PARK | | | <u> </u> | · | Time From: | 0700 | Time To: | 0700 |
| 3. Unit Name/Designators | | | | 4. Unit Leader (I | Name and ICS | Position) | | |
| 5. Personnel Assigned/Designators | | | | L | *************************************** | | | |
| NAME | | | ICS I | POSITION | | HOME E | BASE | |
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| 6. Activity Log (Continue on Reverse) | | | | | | ···· | | |
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| 7. Prepared By: | | | | Date/Time: | | | | NIMS IAP |