

\* CORRECTED 9-26-15 \*

@0830

# BUTTE FIRE



## INCIDENT ACTION PLAN

**SEPTEMBER 26, 2015 0700**

**TO**

**SEPTEMBER 27, 2015 0700**

***CA-AEU-024918***

<http://calfire.box.com/calfireimt1>



\* 21-25-P DET53990

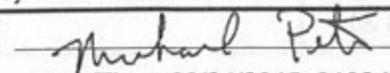
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## INCIDENT OBJECTIVES (ICS 202)

<b>1. Incident Name:</b> BUTTE INCIDENT CA-AEU-024918	<b>2. Operational Period:</b> Date From: 09/26/2015    Date To: 09/27/2015 Time From: 0700 hours    Time To: 0700 hours																				
<b>3. Objective(s):</b> <b><u>Management Objectives</u></b> <ul style="list-style-type: none"> <li>Provide for public and emergency personnel safety at all times</li> <li>Provide for timely and accurate release of incident information to the public, media, first responders and cooperators</li> <li>Protect and defend structures and improvements in the fire area</li> <li>Protect natural and cultural resources in the fire area</li> <li>Provide a process to manage emergency resources efficiently</li> <li>Ensure costs are minimized appropriately for values at risk</li> <li>Ensure coordination and communication with stakeholders and cooperating agencies</li> </ul> <b><u>Control Objectives</u></b> <ul style="list-style-type: none"> <li>Keep the fire:                             <ol style="list-style-type: none"> <li>1. North of the Esmerelda Road</li> <li>2. South of Highway 88</li> <li>3. East of Highway 49</li> <li>4. West of secondary containment lines, Railroad Flat Rd., Summit Level Rd., Forest Service Road 5N52 and Sheep Ranch Rd</li> </ol> </li> </ul>																					
<b>4. General Weather Conditions:</b>  SEE ATTACHED																					
General Situational Awareness and Safety: <ul style="list-style-type: none"> <li>MAINTAIN L.C.E.S. AT ALL TIMES. Safety zones and escape routes are mandatory</li> <li>Ensure all personnel maintain situational awareness</li> <li>Rolling material and steep terrain. Remember to maintain good footing</li> <li>Keep your hydration up by drinking water and electrolyte beverages. Avoid energy drinks</li> <li>Maintain good communications with your supervisors, adjacent forces and crew members</li> <li>Maintain awareness of fire weakened trees, ash pits, and burned-out stump holes.</li> </ul>																					
<b>5. Site Safety Plan Required?</b> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> <b>Approved Site Safety Plan(s) Located at:</b>																					
<b>6. Incident Action Plan</b> (the items checked below are included in this Incident Action Plan): <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 5px;"> <tr> <td><input checked="" type="checkbox"/> ICS 203</td> <td><input checked="" type="checkbox"/> ICS 214</td> <td><input checked="" type="checkbox"/> Finance Section Message</td> <td><input type="checkbox"/> Fire Operation Check List</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 204(s)</td> <td><input checked="" type="checkbox"/> ICS 220</td> <td><input checked="" type="checkbox"/> FC-33 Input Form</td> <td><input checked="" type="checkbox"/> Water Usage Report</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 205</td> <td><input checked="" type="checkbox"/> Weather Forecast</td> <td><input checked="" type="checkbox"/> Training Message</td> <td><input checked="" type="checkbox"/> Facility/Base Map</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 206</td> <td><input checked="" type="checkbox"/> Fire Behavior Forecast</td> <td><input checked="" type="checkbox"/> Documentation Message</td> <td><input checked="" type="checkbox"/> Travel Map</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 208</td> <td><input checked="" type="checkbox"/> Supp. Repair Message</td> <td><input checked="" type="checkbox"/> Demobilization Procedure</td> <td><input checked="" type="checkbox"/> Incident Map</td> </tr> </table>		<input checked="" type="checkbox"/> ICS 203	<input checked="" type="checkbox"/> ICS 214	<input checked="" type="checkbox"/> Finance Section Message	<input type="checkbox"/> Fire Operation Check List	<input checked="" type="checkbox"/> ICS 204(s)	<input checked="" type="checkbox"/> ICS 220	<input checked="" type="checkbox"/> FC-33 Input Form	<input checked="" type="checkbox"/> Water Usage Report	<input checked="" type="checkbox"/> ICS 205	<input checked="" type="checkbox"/> Weather Forecast	<input checked="" type="checkbox"/> Training Message	<input checked="" type="checkbox"/> Facility/Base Map	<input checked="" type="checkbox"/> ICS 206	<input checked="" type="checkbox"/> Fire Behavior Forecast	<input checked="" type="checkbox"/> Documentation Message	<input checked="" type="checkbox"/> Travel Map	<input checked="" type="checkbox"/> ICS 208	<input checked="" type="checkbox"/> Supp. Repair Message	<input checked="" type="checkbox"/> Demobilization Procedure	<input checked="" type="checkbox"/> Incident Map
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<b>7. Prepared by:</b> Name: <u>Jon Lovie</u> Position/Title: <u>PSC1</u> Signature:																					
<b>8. Approved by Incident Commander:</b> Name: <u>Phill Veneris</u> Signature:																					
ICS 202	Date/Time: 09/25/2015 1500 hrs																				

**ORGANIZATION ASSIGNMENT LIST (ICS 203)**

<b>1. Incident Name: BUTTE</b> CA-AEU-024918		<b>2. Operational Period:</b> Date From: 09/26/2015 Time From: 0700		Date To: 09/27/2015 Time To: 0700	
<b>3. Incident Commander(s) and Command Staff:</b>			<b>7. Operations Section:</b>		
IC/UC's	Phill Veneris	Chief	Steve Spinharney, Mike Blankenheim, Day (T) / Steve Crawford, Night (T)		
Deputy	Steve Shaw (T)	Deputy			
Safety Officer	Baraka Carter, Randy Titus (T)	Staging Area			
Public Info. Officer	Suzi Brady, Mike Yeun (T)	<b>All Operational Branches</b>			
Liaison Officer	Jim Carroll / Mike Hardy (T)	Branch Director			
Law Liaison	Scott Black	Division/Group	A/B/C/D/ N/M/P/T/W	Doug Jones*	
<b>4. Agency/Organization Representatives:</b>		Division/Group	E/F/G	Aaron Latta* / Ryan Buchanan (T)*	
Agency Administrator(s)	Mike Kaslin / Josh White	Division/Group	I/J/R	Clinton Hamilton*	
Amador County Sheriff	Dustin MacCaughey	Division/Group	K/O/Q	Rob Bebensee*/ Matthew Houston*	
Calaveras County Sheriff	Josh Crabtree	Division/Group			
CHP	Georgia Hiehle	Division/Group			
Cal OES		Division/Group			
BLM	Jerry Martinez	Division/Group			
PG&E	Jeff Millar	Division/Group			
<b>5. Planning Section:</b>		Division/Group			
Chief	Jon Lovie, Mike Petro (T)	Division/Group			
Deputy		<b>Suppression Repair Branch</b>			
Resources Unit	Gabe Garcia / Chris Pitts(T) / Josh Anderson /Jordan Weber(T)	Branch Director	Adam Frese*, Gary Whitson*		
Situation Unit	Adam Mitchell	Division/Group	Calaveras No.	Steve Debenedet*	
Equipment Tech Spec.	Doug Grandbois	Division/Group	Calaveras So.	Roger Petersen*	
Documentation Unit	Daniel Strickland	Division/Group			
Demobilization Unit	Tom Shevenell	Division/Group			
GISS	Tim Werle	Division/Group			
Incident Meteorologist		Division/Group			
Training Tech. Spec.		Division/Group			
<b>6. Logistics Section:</b>		Division/Group			
Chief	Dusty Martin / Mario Hernandez	Division/Group			
Deputy		Division/Group			
<b>Support Branch</b>		Division/Group			
Supply Unit	Lon Story / Jarad Tompkins (T)	Division/Group			
Facilities Unit	Matt Reich / Brian LaBrie	Division/Group			
Ground Support Unit	Robert Tooker	<b>8. Finance/Administration Section:</b>			
Ordering Manager	Ron Dragoo / Edwin Simpson (T)	Chief	Rich Browne / Jack Franklin (T)		
Crew Tech. Spec.	Cyrus McCormick	Deputy	Abigail O'Leary		
<b>Service Branch</b>		Time Unit	Allison McAdams		
Motel Tech Spec	Cassie Miller	Procurement Unit	Bob Counts		
Comm. Unit	Tom Webb	Comp/Claims Unit	Skip Sanner/Janet Lewis		
Medical Unit	Jesse Winnen / Brandon Grinstead (T)	Cost Unit	Patti Royer / Suzi Cain		
<b>9. Prepared by:</b> Name: Mike Petro		Position/Title:	PSC1 (T)		Signature: 
Page: 1 of 1		2	Date/Time: 09/24/2015, 2100 hrs		



# Butte Fire Weather Forecast



**EXTENDED FORECAST**  
**PREDICTION FOR: 9/26/15-10/2/15**  
**FORECAST ISSUED: September 23, 2015**

**NAME OF INCIDENT: Butte Fire**  
**UNIT: Cal Fire Amador/El Dorado Unit**  
**SIGNED: Terry Lebo**  
**Terry Lebo, Incident Meteorologist**

For latest forecast refer to spot forecast issued by the National Weather Service Office in Sacramento  
 Spot forecast can be requested here: <http://spot.nws.noaa.gov/cgi-bin/spot/spotform?site=sto>  
 To speak with a fire weather forecaster at the Sacramento NWS Office call: (916) 979-3047

### FORECAST FOR SATURDAY AND SATURDAY NIGHT:

**Weather:** Morning high clouds, thinning after noon. Clear overnight. 0% chance of rain  
**Max Temperature:** Valley Bottom 87-92 Ridgetop 85-90  
**Min Temperature:** Valley Bottom 62-67 Ridgetop 66-71  
**Minimum Humidity:** Valley Bottom 15-20% Ridgetop 10-15%  
**Daytime 20 ft Winds:**  
**Slopes/Valleys:** East 3 to 6 mph becoming upslope 4 to 7 mph in the afternoon.  
**Ridges:** Northeast 4 to 8 mph becoming southwest around midday.  
**Transport Winds:** Southwest 20 mph.  
**LAL** 1

### FORECAST FOR SUNDAY AND SUNDAY NIGHT:

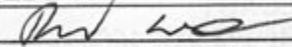
**Weather:** Sunny with afternoon high clouds lingering overnight. 0% chance of rain  
**Max Temperature:** Valley Bottom 85-90 Ridgetop 82-87  
**Min Temperature:** Valley Bottom 60-65 Ridgetop 63-68  
**Minimum Humidity:** Valley Bottom 19-24% Ridgetop 16-21%  
**Daytime 20 ft Winds:**  
**Slopes/Valleys:** East 3 to 6 mph becoming upslope 4 to 7 mph in the afternoon.  
**Ridges:** Northeast 4 to 7 mph becoming southwest 5 to 9 mph with gusts to 15 mph.  
**Transport Winds:** Southwest 20 mph.  
**LAL** 1

### FORECAST FOR MONDAY AND MONDAY NIGHT:

**Weather:** Morning clouds becoming clear by midday. 0% chance of rain  
**Max Temperature:** Valley Bottom 79-84 Ridgetop 75-80  
**Min Temperature:** Valley Bottom 52-57 Ridgetop 57-61  
**Minimum Humidity:** Valley Bottom 18-23% Ridgetop 15-20%  
**Daytime 20 ft Winds:**  
**Slopes/Valleys:** East 3 to 6 mph becoming upslope 4 to 8 mph around midday.  
**Ridges:** Southwest 6 to 12 mph with gusts to 16 mph.  
**Transport Winds:** Southwest 25 mph.  
**LAL** 1

<u>Extended Outlook</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
High (F)	72-80	73-81	76-84	78-86
Low (F)	48-56	50-58	52-60	53-61
Min RH (%)	20	23	17	14
Wind (mph)	SW 5-10G15	SW 4-8G13	SW 4-8	SW-W 3-7
Weather	Sunny	Partly sunny	Mostly sunny	Mostly sunny

# FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 16	TYPE OF FIRE: Wildfire
FIRE NAME: Butte	OPERATIONAL PERIOD: 9/26-10/2/15 0700-0700
DATE ISSUED: 9/24/15	TIME ISSUED: 1900
UNIT: AEU – Amador El Dorado Unit	SIGNED: 
	Typed/printed: Don Watt FBAN

## INPUTS

### WEATHER SUMMARY:

See spot weather forecast for weather information.

## OUTPUTS

### FIRE BEHAVIOR

#### GENERAL:

The recovery overnight for the fuels has been limited for a week and will continue in this pattern. The fine dead fuels are highly receptive and will ignite when embers land, even in the overnight hours. The fire has been inactive for several days and is limited to smoldering material. This can change over time as the root system of the trees continues to burn underground. There is the possibility for these smoldering items to surface and find unburned vegetation. This situation would most likely be near the edges of the islands. The vegetation in the islands will continue to lose leaves and needles creating a new ground layer of unburned fuels. Fire in the islands will consist mainly of surface fire unless there is sufficient ground fuel to sustain enough heat to ignite the overstory. Spotting and increased rate of spread will only be seen in established fires with a developed column. A new start will have a slow spread unless there is slope and wind alignment which will increase the spread and spotting distance.

CSR 7 Day Outlook

CNR 7 Day Outlook



#### SPECIFIC:

Division E will continue to have smoldering material with some actively burning heavy fuels. The access into this area will make extinguishment difficult. Watch for rolling material as the heavy fuels continue to burn and become unstable. Fire and drought stressed trees will continue to fall in all areas of the fire, especially during high gusts of wind. Continue to recheck areas worked the previous day as the root systems will continue to burn unseen for many days. If you observe any embers from active fire traveling towards unburned fuels watch where they land as they most likely will start a new fire.

## AIR OPERATIONS

There should be no issues for aircraft under the current weather and fire conditions.

## SAFETY

Watch for stump holes and ash pits. Root systems have had several days to burn leaving a potential for the ground to break loose around the edges. Continually look up and watch for widow makers and hazard trees.

# SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name:

**BUTTE INCIDENT CA-AEU-024918**

2. Operational Period: Date From: 09/26/2015

Date To: 09/27/2015

Time From: 0700

Time To: 0700

3. Safety Message/Expanded Safety Message, Safety Plan, Site Safety Plan:

## MAJOR HAZARDS/RISKS

**HAZARD TREES & SNAGS:** Use caution when working around fire weakened & drought stressed trees. Share information. Identify & flag hazards with LIFE SAFETY FLAGGING.

**STEEP TERRAIN and LOOSE FOOTING:** Plan your work and maintain LCES at all times. Have a plan for the removal of injured or ill personnel from steep and limited access areas. Communicate your plan. Wear proper PPE.

**DEHYDRATION:** Drink water and sport drinks. Ensure personnel carry enough water for work shift. Monitor and support personnel needs. Multiple hot work days in a row increase your risk.

**ASH PITS and STUMP HOLES:** Beware of hazards throughout the fire area. Maintain solid footing and plan your work. Maintain situational awareness.

**DRIVING HAZARDS:** Use defensive driving. **SLOW DOWN** in the field and in base camp. Beware of other driver's actions. Avoid roadway and driving complacency.

**MASTICATORS, CHIPPERS, and other HEAVY EQUIPMENT:** Maintain safe distances when working near heavy equipment. Beware of flying debris. Maintain communications with operators and personnel.

**TREE FELLING, UTILITY POLES, UTILITY LINES:** **Assume all utility lines are live.** Communicate with adjacent fire and utility personnel that are felling trees or utility poles. Maintain safe distances from falling hazards.

**DEMOBILIZATION:** Travel safely to your home base or next assignment. Get proper rest and have a travel and communications plan. Ensure your equipment is accounted for and ready for inspection.

**MINE SHAFTS and other MINING HAZARDS:** All hazardous areas may not be identified or marked. Flag mine shafts and other hazards when found. Beware of shafts hidden in brush and debris.

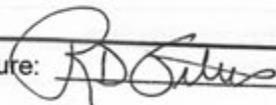
**FATIGUE:** Ensure adequate work to rest ratio. For 12 hour resources, consider long travel time to rest accommodations. Supervisors should adjust work times accordingly.

4. Site Safety Plan Required? Yes  No

Approved Site Safety Plan(s) Located At: NA

5. Prepared by: Name: Randy Titus

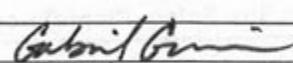
Position/Title: SOF2 (t)

Signature: 

ICS 208

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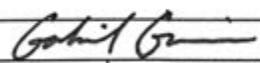
Date/Time: 09/25/2015, 1700 hrs

1. Incident Name: <b>Butte CA-AEU-024918</b>		2. Operational Period Date From: 9/26/2015 Time From: 0700		Date From: 9/27/2015 Time To: 0700		3. <b>Branch:</b>  <b>Division:</b> A/B/C/D/T/W/M N/P  (DIV A-W)
4. Operations Personnel				Contact Number		
<b>Operations Section Chief:</b>		Mike Blankenheim (D) Steve Crawford (N)				
<b>Branch Director:</b>						
<b>Division/Group Supervisor:</b>		Doug Jones*				
5. Resource Assigned						Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader	Number Of Personnel	Contact (e.g., phone, pager, radio, frequency, etc.)			
STC BEU 9461C	Michael Meddles	26			DP 1	
FALM North Zone*	Bill Meadows	1			DP 1	
6. Work Assignments: Back haul unnecessary hose, equipment, and trash. Hold and improve constructed lines, cut out islands, and mop up 1000 feet. Continue tactical patrol and mop up all structures 500 feet around each one.						
7. Special Instructions <b>All resources will be fed and briefed at Calaveras Base.</b> <b>DIVISION call sign will be "DIV A-W"</b> * 12 Hour Resource <b>All Divisions need to identify location and amount of hose that needs to be removed from the line</b>						
8. Communications		Primary Contact: Cell Phone, Pager, or Radio (Frequency / System / Channel)				
Function/Name						
<b>Command / CDF CMD 5</b>	Radio (151.3175 RX / 159.3525 TX / TN 103.5)					
<b>Tactical / NIFC TAC 1</b>	Radio (168.0500 RX / 168.0500 TX / TN )					
<b>EMS / CALCORD</b>	Radio (156.0750 N RX / 156.0750 N TX / TN 156.7)					
<b>Air to Ground / CDF TAC 13</b>	Radio (151.3775 RX / 151.3775 TX / TN 192.8)					
<b>Emergency / Air Guard</b>	Radio (168.6250 N RX / 168.6250 N TX / TN 110.9 ( 1 )					
9. Prepared By: Gabe Garcia	Position/Title: RESL	Date/Time: 9/25/2015 2100	Signature: 			
ICS 204					Page # 1 of 1	

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4. Operations Personnel				Contact Number		
<b>Operations Section Chief:</b>		Mike Blankenheim (D) Steve Crawford (N)				
<b>Branch Director:</b>						
<b>Division/Group Supervisor:</b>		Aaron Latta*/ Ryan Buchanan (T)*				
5. Resource Assigned						Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader	Number Of Personnel	Contact (e.g., phone, pager, radio, frequency, etc.)			
STC MMU 9421C	Clark Daly	18				
STC BTU 9210C*	Jeff Edson	18				
STC TGU 9251C*	Ethan Darnall	18				
STC NEU 9232C*	Chris Paulus	16				
STG TGU 9258G*	Steve Klein	30				
STG NEU 9232G*	John Russell	32				
STG LMU 9222G*	Steve Diaz	31				
CRW CNA CREW 1*	John Huecker	1				
CRW CNA CREW 4*	Lance Schoeman	26				
<del>WT E-35 AAA*</del>	George Manos	↑	MOVED TO SUPPRESSION REPAIR			
WT E-170 CORPORATE*	Charlie Parrant	1				
WT E-267 CONVERSE*	David Carpenter	1				
SOFR*	Steve Forman	1				
6. Work Assignments: Back haul unnecessary hose, equipment, and trash. Hold and improve constructed lines, cut out islands, and mop up 1000 feet. Continue tactical patrol and mop up all structures 500 feet around each one.						
7. Special Instructions <b>Maintain LCES, Have a plan for injured/ill personnel removal, review and communicate your plan</b> <b>All Divisions need to identify location and amount of hose that needs to be removed from the line</b> <b>All resources will be fed and briefed at Calaveras Base.</b> * 12 Hour Resource						
8. Communications						
Function/Name	Primary Contact: Cell Phone, Pager, or Radio (Frequency / System / Channel)					
<b>Command / CDF CMD 5</b>	Radio (151.3175 RX / 159.3525 TX / TN 103.5)					
<b>Tactical / NIFC TAC 6</b>	Radio (166.7750 RX / 166.7750 TX / TN )					
<b>EMS / CALCORD</b>	Radio (156.0750 N RX / 156.0750 N TX / TN 156.7)					
<b>Air to Ground / CDF TAC 13</b>	Radio (151.3775 RX / 151.3775 TX / TN 192.8)					
<b>Emergency / Air Guard</b>	Radio (168.6250 N RX / 168.6250 N TX / TN 110.9 ( 1 )					
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<b>Operations Section Chief:</b>		Mike Blankenheim (D) Steve Crawford (N)				
<b>Branch Director:</b>						
<b>Division/Group Supervisor:</b>		Aaron Latta*/ Ryan Buchanan (T)*				
5. Resource Assigned						Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader	Number Of Personnel	Contact (e.g., phone, pager, radio, frequency, etc.)			
FEMP*	Nicholas Stepanian	1				DP 6
FEMP*	Richard Bethel	1				DP 6
6. Work Assignments: Back haul unnecessary hose, equipment, and trash. Hold and improve constructed lines, cut out islands, and mop up 1000 feet. Continue tactical patrol and mop up all structures 500 feet around each one.						
7. Special Instructions <b>Maintain LCES, Have a plan for injured/ill personnel removal, review and communicate your plan</b> <b>All Divisions need to identify location and amount of hose that needs to be removed from the line</b> <b>All resources will be fed and briefed at Calaveras Base.</b> * 12 Hour Resource						
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ICS 204						Page # 2 of 2

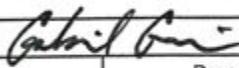
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<b>Branch Director:</b>						
<b>Division/Group Supervisor:</b>	Clinton Hamilton*					
<b>Resource Identifier</b>	<b>Leader</b>	<b>Number Of Personnel</b>	<b>Contact (e.g., phone, pager, radio, frequency, etc.)</b>		<b>Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information</b>	
STC TUU 9410C	Larry Harris	20			DP 15	
STC NEU 9230C*	Robert Bartsch	19			DP 15	
STC SCU 9161C*	Tim Main	18			DP 15	
CRW CNA CREW 5*	Jeffrey Hurd	24			DP 15	
CRW CNA CREW 6*	Bob Coolidge	24			DP 15	
CRW CNA CREW 7*	Ricardo Rodriguez	24			DP 15	
WT E-120 ALL AGENCY*	John Hill	1			DP 15	
WT E-259 TEHAMA TRANS*	Michelle Anderson	1			DP 15	
FEMP*	Timothy Mehrer	1			DP 15	
FEMT*	Jacob Long	1			DP 15	
6. Work Assignments:						
Back haul unnecessary hose, equipment, and trash.						
Hold and improve constructed lines, cut out islands, and mop up 1000 feet.						
Continue tactical patrol and mop up all structures 500 feet around each one.						
7. Special Instructions						
<b>All resources will be fed and briefed at Calaveras Base.</b>						
* 12 Hour Resource						
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8. Communications						
Function/Name	Primary Contact: Cell Phone, Pager, or Radio (Frequency / System / Channel)					
<b>Command / CDF CMD 5</b>	Radio (151.3175 RX / 159.3525 TX / TN 103.5)					
<b>Tactical / NIFC TAC 5</b>	Radio (166.7250 RX / 166.7250 TX / TN )					
<b>EMS / CALCORD</b>	Radio (156.0750 N RX / 156.0750 N TX / TN 156.7)					
<b>Air to Ground / CDF TAC 13</b>	Radio (151.3775 RX / 151.3775 TX / TN 192.8)					
<b>Emergency / Air Guard</b>	Radio (168.6250 N RX / 168.6250 N TX / TN 110.9 ( 1 )					
9. Prepared By: Gabe Garcia	Position/Title: RESL	Date/Time: 9/25/2015 2100	Signature: 			
ICS 204					Page # 1 of 1	

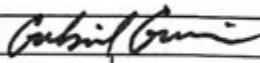
1. Incident Name: <b>Butte CA-AEU-024918</b>		2. Operational Period Date From: 9/26/2015 Time From: 0700		Date From: 9/27/2015 Time To: 0700		3.  Branch:  Division: K/O/Q  Staging Area
4. Operations Personnel				Contact Number		
Operations Section Chief:	Mike Blankenheim (D) Steve Crawford (N)					
Branch Director:						
Division/Group Supervisor:	Rob Bebensee* / Matthew Houston* (T)					
5. Resource Assigned						Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader	Number Of Personnel	Contact (e.g., phone, pager, radio, frequency, etc.)			
STC LMU 9221C	James Allen	20			DP 8	
STG AEU 9276G*	Tim Swanson	33	ED LOCKE		DP 8	
CRW CNA CREW 2*	Mark Barkley	26			DP 8	
CRW CNA CREW 3*	John Warner	26			DP 8	
SOFR*	Danny Suarez	1			DP 8	
FEMP*	LUKE GRANGER					
FEMT*	DAVID SCHWARTING					
6. Work Assignments: Back haul unnecessary hose, equipment, and trash. Hold and improve constructed lines, cut out islands, and mop up 1000 feet. Continue Tactical Patrol and mop up all structures 500 feet around each one.						
7. Special Instructions <b>All resources will be fed and briefed at Calaveras Base.</b> * 12 Hour Resource <b>All Divisions need to identify location and amount of hose that needs to be removed from the line</b>						
8. Communications		Primary Contact: Cell Phone, Pager, or Radio (Frequency / System / Channel)				
Function/Name						
Command / CDF CMD 5	Radio (151.3175 RX / 159.3525 TX / TN 103.5)					
Tactical / NIFC TAC 3	Radio (168.6000 RX / 168.6000 TX / TN )					
EMS / CALCORD	Radio (156.0750 N RX / 156.0750 N TX / TN 156.7)					
Air to Ground / CDF TAC 13	Radio (151.3775 RX / 151.3775 TX / TN 192.8)					
Emergency / Air Guard	Radio (168.6250 N RX / 168.6250 N TX / TN 110.9 ( 1 )					
9. Prepared By: Gabe Garcia		Position/Title: RESL	Date/Time: 9/25/2015 2100	Signature: 		
ICS 204					Page # 1 of 1	

1. Incident Name: <b>Butte CA-AEU-024918</b>		2. Operational Period Date From: 9/26/2015 Time From: 0700		Date From: 9/27/2015 Time To: 0700		3.  <b>Branch:</b> SUPPRESSION REPAIR  <b>Group:</b> CALAVERAS NORTH  <b>Staging Area</b>
4. Operations Personnel					Contact Number	
<b>Operations Section Chief:</b>	Mike Blankenheim (D) Steve Crawford (N)					
<b>Branch Director:</b>	Adam Frese* / Gary Whitson (T)*					
<b>Division/Group Supervisor:</b>	Steve Debenedet*					
5. Resource Assigned						
Resource Identifier	Leader	Number Of Personnel	Contact (e.g., phone, pager, radio, frequency, etc.)		Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information	
STG MEU 9110G*	Dean Bryner	32			CALAVERAS BASE	
CRW CNA CREW 8*	Ricky Ulvevadet	25			CALAVERAS BASE	
DOZ E-7 LAND*	Gary Gladen	1			CALAVERAS BASE	
DOZ E-173 T&S*	Robert Jones	1	JOHN BARRY		CALAVERAS BASE	
MAS E-532 LESTER*	Louis Lester	1			CALAVERAS BASE	
EXC E-806 BORDGES*	Tim Bordges	1			CALAVERAS BASE	
HEQB*	Lucas Tutus	1	LUCAS TUTUS		CALAVERAS BASE	
HEQB*	Tim Myers	1			CALAVERAS BASE	
HEQB(T)*	Robert Little	1			CALAVERAS BASE	
RESP*	James Mellor	1			CALAVERAS BASE	
RESP*	Kevin Kinery	1			CALAVERAS BASE	
DOZ E-157*	DAVE SPENKER	4				
Construct erosion controls on control lines. Spread and masticate brush within 100 feet of residences and public roads. Repair fences damaged by fire suppression operations.						
7. Special Instructions <b>All resources will be fed and briefed at Calaveras Base.</b> * 12 Hour Resource						
8. Communications						
Function/Name	Primary Contact: Cell Phone, Pager, or Radio (Frequency / System / Channel)					
<b>Command / CDF CMD 5</b>	Radio (151.3175 RX / 159.3525 TX / TN 103.5)					
<b>Tactical / NIFC TAC 7</b>	Radio (168.2500 RX / 168.2500 TX / TN )					
<b>EMS / CALCORD</b>	Radio (156.0750 N RX / 156.0750 N TX / TN 156.7)					
<b>Air to Ground / CDF TAC 13</b>	Radio (151.3775 RX / 151.3775 TX / TN 192.8)					
<b>Emergency / Air Guard</b>	Radio (168.6250 N RX / 168.6250 N TX / TN 110.9 ( 1 )					
9. Prepared By: Gabe Garcia						
Position/Title: RESL	Date/Time: 9/25/2015 2100	Signature: <i>Gabe Garcia</i>				
ICS 204					Page # 1 of 1	

1. Incident Name: <b>Butte CA-AEU-024918</b>		2. Operational Period Date From: 9/26/2015 Time From: 0700		Date From: 9/27/2015 Time To: 0700	3.  <b>Branch:</b> SUPPRESSION REPAIR  <b>Group:</b> CALAVERAS SOUTH  <b>Staging Area</b>
4. Operations Personnel			Contact Number		
<b>Operations Section Chief:</b>	Mike Blankenheim (D) Steve Crawford (N)				
<b>Branch Director:</b>	Adam Frese* / Gary Whitson (T)*				
<b>Division/Group Supervisor:</b>	Roger Petersen*				
5. Resource Assigned					Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader	Number Of Personnel	Contact (e.g., phone, pager, radio, frequency, etc.)		
ENG SCS B84232*	Landon Rowley	3			
ENG PNF 5161*	Todd Tecker	4			
STG TCU 9476G*	Adam Ambriz	31			
CRW VALECITO 2*	Steve Smith	14			
DOZ E-79 EMERSON*	Mel Emerson	1			
DOZ E-81 LYNCH*	Marty Lynch	1			
DOZ E-87 HERTZIG*	Robert Fischer	1			
DOZ E-88 AAA*	Tim Hatler	1			
DOZ E-90 PARSONS*	Chris Bird	1			
DOZ E-157 ALGERINE*	Dave Spencer	1			
MAS E-531 COLD*	Dave Theis	1			
MAS E-534 RMB*	John Morris	1			
<p>Construct erosion controls on control lines. Spread and masticate brush within 100 feet of residences and public roads.</p> <p>Construct erosion controls on control lines. Spread and masticate brush within 100 feet of residences and public roads.</p> <p>Repair fences damaged by fire suppression operations.</p>					
7. Special Instructions					
<p><b>All resources will be fed and briefed at Calaveras Base.</b></p> <p>* 12 Hour Resource</p>					
8. Communications					
Function/Name	Primary Contact: Cell Phone, Pager, or Radio (Frequency / System / Channel)				
<b>Command / CDF CMD 5</b>	Radio (151.3175 RX / 159.3525 TX / TN 103.5)				
<b>Tactical / NIFC TAC 7</b>	Radio (168.2500 RX / 168.2500 TX / TN )				
<b>EMS / CALCORD</b>	Radio (156.0750 N RX / 156.0750 N TX / TN 156.7)				
<b>Air to Ground / CDF TAC 13</b>	Radio (151.3775 RX / 151.3775 TX / TN 192.8)				
<b>Emergency / Air Guard</b>	Radio (168.6250 N RX / 168.6250 N TX / TN 110.9 ( 1 )				
9. Prepared By: Gabe Garcia					
Position/Title: RESL	Date/Time: 9/25/2015 2100	Signature: <i>Gabe Garcia</i>			
ICS 204				Page # 1 of 4	

1. Incident Name: <b>Butte CA-AEU-024918</b>		2. Operational Period Date From: 9/26/2015 Time From: 0700		Date From: 9/27/2015 Time To: 0700		3. <b>Branch:</b> SUPPRESSION REPAIR  <b>Group:</b> CALAVERAS SOUTH  <b>Staging Area</b>
4. Operations Personnel					Contact Number	
<b>Operations Section Chief:</b>	Mike Blankenheim (D) Steve Crawford (N)					
<b>Branch Director:</b>	Adam Frese* / Gary Whitson (T)*					
<b>Division/Group Supervisor:</b>	Roger Petersen*					
5. Resource Assigned						
Resource Identifier	Leader	Number Of Personnel	Contact (e.g., phone, pager, radio, frequency, etc.)		Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information	
MAS E-535 BENS*	John Bradley	1			CALAVERAS BASE	
MAS E-536 GRAHAM*	Claiton Graham	1			CALAVERAS BASE	
EXC E-530 G & O*	Scott Weaver	1			CALAVERAS BASE	
EXC E-533 JACKSON*	William Jackson	1			CALAVERAS BASE	
EXC E-700 HERTZIG*	John Hertzig	1			CALAVERAS BASE	
EXC E-812 EMERSON*	Steve Bates	1			CALAVERAS BASE	
EXC E-813 ALGERINE*	Bob Anderson	1			CALAVERAS BASE	
EXC E-814 JANC*	John Janc	1			CALAVERAS BASE	
EXC E-815 NORTHSTATE*	Dana Rodrigue	1			CALAVERAS BASE	
EXC E-816 SUNRISE*	Chad Glattfelder	1			CALAVERAS BASE	
EXC E-817 SUNRISE*	Brandon Williams	1			CALAVERAS BASE	
EXC E-832 AAA*	Tim Hatler	1			CALAVERAS BASE	
BKH E-807*	Richard Yost	1			CALAVERAS BASE	
Construct erosion controls on control lines. Spread and masticate brush within 100 feet of residences and public roads. Construct erosion controls on control lines. Spread and masticate brush within 100 feet of residences and public roads. Repair fences damaged by fire suppression operations.						
7. Special Instructions <b>All resources will be fed and briefed at Calaveras Base.</b> * 12 Hour Resource						
8. Communications						
Function/Name	Primary Contact: Cell Phone, Pager, or Radio (Frequency / System / Channel)					
<b>Command / CDF CMD 5</b>	Radio (151.3175 RX / 159.3525 TX / TN 103.5)					
<b>Tactical / NIFC TAC 7</b>	Radio (168.2500 RX / 168.2500 TX / TN )					
<b>EMS / CALCORD</b>	Radio (156.0750 N RX / 156.0750 N TX / TN 156.7)					
<b>Air to Ground / CDF TAC 13</b>	Radio (151.3775 RX / 151.3775 TX / TN 192.8)					
<b>Emergency / Air Guard</b>	Radio (168.6250 N RX / 168.6250 N TX / TN 110.9 ( 1 )					
9. Prepared By: Gabe Garcia						
Position/Title: RESL	Date/Time: 9/25/2015 2100	Signature: <i>Gabriel Garcia</i>				
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1. Incident Name: <b>Butte CA-AEU-024918</b>		2. Operational Period Date From: 9/26/2015 Time From: 0700		Date From: 9/27/2015 Time To: 0700	3.  Branch: SUPPRESSION REPAIR  Group: CALAVERAS SOUTH  Staging Area
4. Operations Personnel			Contact Number		
Operations Section Chief:	Mike Blankenheim (D) Steve Crawford (N)				
Branch Director:	Adam Frese* / Gary Whitson (T)*				
Division/Group Supervisor:	Roger Petersen*				
5. Resource Assigned		Number Of Personnel	Contact (e.g., phone, pager, radio, frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information	
Resource Identifier	Leader				
LOW E-824 ONSITE*	Cody Findle	1		CALAVERAS BASE	
CHIP E-842 DAVEY TREE*	Gary Geler	1		CALAVERAS BASE	
SKD E-886 A&F*	GARY AINGER	1		CALAVERAS BASE	
SKD E-887 RIDGE*	DARYLL ANDINGHAM	1		CALAVERAS BASE	
SKD E-888 LESSLIE*	LESLIE PRESTON	1		CALAVERAS BASE	
HEQB*	Nathan Allen	1		CALAVERAS BASE	
HEQB*	Mattley Dell'Orto	1		CALAVERAS BASE	
HEQB*	Hans Niederberger	1		CALAVERAS BASE	
HEQB*	Justin Wass	1		CALAVERAS BASE	
HEQB(T)*	David Newell	1		CALAVERAS BASE	
HEQB(T)*	Brian Bull	1		CALAVERAS BASE	
HEQB(T)*	William Buis	1		CALAVERAS BASE	
RESP*	Scott Bullock	1		CALAVERAS BASE	
Construct erosion controls on control lines. Spread and masticate brush within 100 feet of residences and public roads.					
Construct erosion controls on control lines. Spread and masticate brush within 100 feet of residences and public roads.					
Repair fences damaged by fire suppression operations.					
7. Special Instructions <b>All resources will be fed and briefed at Calaveras Base.</b> * 12 Hour Resource					
8. Communications		Primary Contact: Cell Phone, Pager, or Radio (Frequency / System / Channel)			
Function/Name					
Command / CDF CMD 5		Radio (151.3175 RX / 159.3525 TX / TN 103.5)			
Tactical / NIFC TAC 7		Radio (168.2500 RX / 168.2500 TX / TN )			
EMS / CALCORD		Radio (156.0750 N RX / 156.0750 N TX / TN 156.7)			
Air to Ground / CDF TAC 13		Radio (151.3775 RX / 151.3775 TX / TN 192.8)			
Emergency / Air Guard		Radio (168.6250 N RX / 168.6250 N TX / TN 110.9 ( 1 )			
9. Prepared By: Gabe Garcia		Position/Title: RESL	Date/Time: 9/25/2015 2100	Signature: 	
ICS 204		Page # 3 of 4			

1. Incident Name: <b>Butte CA-AEU-024918</b>		2. Operational Period Date From: 9/26/2015 Time From: 0700		Date From: 9/27/2015 Time To: 0700		3.  <b>Branch:</b> SUPPRESSION REPAIR  <b>Group:</b> CALAVERAS SOUTH  <b>Staging Area</b>
4. Operations Personnel					Contact Number	
<b>Operations Section Chief:</b>	Mike Blankenheim (D) Steve Crawford (N)					
<b>Branch Director:</b>	Adam Frese* / Gary Whitson (T)*					
<b>Division/Group Supervisor:</b>	Roger Petersen*					
5. Resource Assigned						
Resource Identifier	Leader	Number Of Personnel	Contact (e.g., phone, pager, radio, frequency, etc.)		Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information	
READ*	James Scheid	1			CALAVERAS BASE	
READ*	Kendal Young	1			CALAVERAS BASE	
READ*	Melinda Benton	1			CALAVERAS BASE	
READ*	Andrew Reuther	1			CALAVERAS BASE	
READ(T)*	Zachary Allen Croyle	1			CALAVERAS BASE	
FOBS*	Matt Hilden	1			CALAVERAS BASE	
SOFR*	Mike Watner	1			CALAVERAS BASE	
HEQB	LUCAS TITUS	1				
Construct erosion controls on control lines. Spread and masticate brush within 100 feet of residences and public roads. Construct erosion controls on control lines. Spread and masticate brush within 100 feet of residences and public roads. Repair fences damaged by fire suppression operations.						
7. Special Instructions <b>All resources will be fed and briefed at Calaveras Base.</b> * 12 Hour Resource						
8. Communications						
Function/Name	Primary Contact: Cell Phone, Pager, or Radio (Frequency / System / Channel)					
<b>Command / CDF CMD 5</b>	Radio (151.3175 RX / 159.3525 TX / TN 103.5)					
<b>Tactical / NIFC TAC 7</b>	Radio (168.2500 RX / 168.2500 TX / TN )					
<b>EMS / CALCORD</b>	Radio (156.0750 N RX / 156.0750 N TX / TN 156.7)					
<b>Air to Ground / CDF TAC 13</b>	Radio (151.3775 RX / 151.3775 TX / TN 192.8)					
<b>Emergency / Air Guard</b>	Radio (168.6250 N RX / 168.6250 N TX / TN 110.9 ( 1 )					
9. Prepared By: Gabe Garcia	Position/Title: RESL	Date/Time: 9/25/2015 2100	Signature: 			
ICS 204					Page # 4 of 4	

# INCIDENT RADIO COMMUNICATIONS PLAN

Incident Name		Date/Time Prepared		Operational Period Date/Time					
<b>Butte</b>		<b>9/25/2015 1800 hrs</b>		<b>9/26/2015 -9/27/2015 0700 to 0700</b>					
<b>Incident</b>									
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
1	Command	CDF CMD 5	All Divisions	151.3175	103.5	159.3525	OST	A	T-5 Blue, T-3 Fowler, T-13 Mt. Zion
2	Command	TCU Local	Initial Attack	151.1750	136.5	159.4500	OST	A	Initial Attack TCU Unit
3	Command	Amador CMD	Initial Attack	153.9350	123.0	158.8800	OST	A	Initial Attack AEU Amador County
4	Tactical	NIFC TAC 1	DIV A-W	168.0500		168.0500		A	
5	Tactical	NIFC TAC 3	DIV O/K/Q	168.6000		168.6000		A	
6	Tactical	NIFC TAC 5	DIV I/J/R	166.7250		166.7250		A	
7	Tactical	NIFC TAC 6	DIV E/F/G	166.7750		166.7750		A	
8	Tactical	NIFC TAC 7	Sup. Repair	168.2500		168.2500		A	
9									
10	Tactical	VTAC 12	Camp LOGS	154.4525	156.7	154.4525	156.7	A	
11									
12									
13									
14	Air To Ground	CDF TAC 13	All Divisions	151.3775	192.8	151.3775	192.8	A	
15	IWI	CALCORD	All Divisions	156.0750 N	156.7	156.0750 N	156.7	A	IWI Use
16	Emergency	Air Guard	All Divisions	168.6250 N		168.6250 N	110.9 ( 1 )	A	EMERGENCIES ONLY
17									
18									
19									
20	Emergency	Air Guard	All Divisions	168.6250 N		168.6250 N	110.9 ( 1 )		EMERGENCIES ONLY

Prepared By (Communications Unit)  
Tom Webb COML IMT #1

Incident Location  
County Amador State-CA Latitude Longitude  
N W

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

# MEDICAL PLAN (ICS 206)

<b>1. Incident Name:</b> BUTTE	<b>2. Operational Period:</b> Date From: 9/26/15 Time From: 07:00	Date To: 9/27/15 Time To: 07:00
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**3. Medical Aid Stations:** MEDICAL UNIT LEADER : (925) 588-6749 / COMMUNICATIONS UNIT: (530) 306-0190

Name	Location	Contact Number(s)/Frequency	Paramedics on Site?
MERT	CALAVERAS BASE CAMP-CDC SLEEPING AREA	925-588-6700	RN & MD

**4. Transportation (indicate air or ground):**

Ambulance Service	Location	Contact Number(s)/Frequency	Level of Service
American Legion Ambulance	Mokelumne Hill, Ca	Command / 925-588-6714	ALS
PHI Air Medical	Columbia Airport & Modesto Airports	(800) 576-7828	ALS
Cal Fire Copter 404	Columbia Airport	San Andreas ECC	Day Hoist/BLS

**5. Hospitals:**

Hospital Name	Address, Latitude & Longitude if Helipad	Contact Number(s)/ Frequency	Travel Time		Trauma Center	Burn Center	Helipad
			Air	Ground			
Sutter Amador	200 Mission Blvd. Jackson, CA 95642 N 38 21.16 W 120 45.99	209-223-7555	2	15	NO	NO	YES
Mark Twain St. Joseph's	768 Mountain Ranch Rd. San Andreas, CA 95249 N 38 11.26 W 120 40.09	209-754-2510	6	25	NO	NO	YES
Kaiser South	6600 Bruceville Road Sacramento, CA 95823 N 38 28.11 W 121 25.14	916-688-2000	15	50	YES Level: 2	NO	YES
UC DAVIS	2315 STOCKTON BLVD SACRAMENTO N 38 33.30 W 121 27.30	(916) 734-3790	16	50	YES Level: 1	YES	YES

**6. Special Medical Emergency Procedures:**

**LINE EMERGENCY:**  
Crew Supervisor to contact Division Supervisor with patient complaint/condition, location, and resource needs.

- Division Supervisor contacts and gives report on conditions, complaint/condition, and resource needs to:
  1. Nearest Line FEMT/FEMP
  2. Communications Unit
- Emergency or Priority traffic received: Communication Unit will clear the command channel for emergency traffic only, for the duration of the MAJOR IWI
- Communications Unit will make proper notifications
- OPERATIONS can declare a MAJOR IWI based on the report on conditions from the division supervisor
- Division Supervisor or designee will serve as point of contact (IWI SUPERVISOR) and run the emergency utilizing the COMMAND CHANNEL and CALCORD for the tac net during the IWI

**\*\*ALL EMERGENCIES:** Secure the area and identify witnesses for later investigation. Keep an accurate log of events\*\*

Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations.

**BASE CAMP EMERGENCY:**

**CONTACT COMMUNICATIONS UNIT AT: (530)306-0190**  
report patient complaint/condition and location. Medical Staff will respond to stabilize incident

- COMMUNICATIONS Unit contacts:
  1. Operations
  2. Medical
  3. Safety
  4. Logistics

**INJURY REPORTING PROCEDURES**

CHIEF COMPLAINT \_\_\_\_\_  
 LOCATION OF PATIENT \_\_\_\_\_  
 TRANSPORT REQUEST BY: AIR \_\_\_ GROUND \_\_\_  
 DIVISION \_\_\_\_\_ CREW \_\_\_\_\_  
 POINT OF PICKUP \_\_\_\_\_  
 LAT \_\_\_\_\_ LONG \_\_\_\_\_  
 IS EMT WITH THE PATIENT: YES \_\_\_ NO \_\_\_  
 AGE \_\_\_\_\_  
 SEX: MALE \_\_\_ FEMALE \_\_\_

**\*\*Pre-determined rendezvous location for transfer from rescue helicopter to ground ambulance or air ambulance:**  
 Amador County Airpark (Westover Airfield)  
 N38 22.554 W120 47.831  
 12380 AIRPORT DRIVE, JACKSON

**7. Prepared by (Medical Unit Leader):** Name: JESSE WINNEN Signature: \_\_\_\_\_

**8. Approved by (Safety Officer):** RANDY TITUS Signature: \_\_\_\_\_

ICS 206 IAP Page \_\_\_\_\_ Date/Time: 9/25/15 16:30



# Butte Fire

CA-AEU-024918

## FINANCE MESSAGE

DATE: 9-26-15

### TIME UNIT

- Federal Time Keeper is available at the Calaveras Incident Base.
- Please come by the Time Unit and update your FC-33
- Vendors please drop off your agreements to the Time Unit
- Shift Tickets need to be completed by line supervisor and turned in at the end of each shift.

### COMP / CLAIMS

- Report all injuries
- Please report any Suppression Damage
- Please report any Vehicle Damage

### PROCUREMENT UNIT

- Offsite feeding is not authorized unless approved by a Finance Section Chief
- Water usage reports need to be turned in Daily

## INCIDENT BILLING INFORMATION

### CAL FIRE - Amador El Dorado Unit

2840 Mt. Danaher Road  
Camino, CA 95709  
Index Code: 2700  
Billing Code: 013872  
PCA Code: 00900  
Federal P Code PNJ3EV

Rich Browne / Abby O'Leary  
Finance Section Chiefs

## TWO OPERATOR (24 HR SHIFT)

EMERGENCY SHIFT TICKET and EVALUATION FORM <small>The responsible Government Officer will complete this form each shift</small>					Contractor Name <b>SMOKEY DOZER</b>	
Incident or Project Name <b>SAMPLE</b>		Incident Number <b>CALNU 012345</b>	Request Number <b>E-84</b>		Operator #1 <b>FRED RANGER</b>	Operator #2 <b>ED BOSS</b>
Agreement Number <b>LNU - 01234567</b>						
Equipment Make <b>CAT D6C</b>			Equipment Model / Type <b>DOZ TYPE 2-D</b>			
Serial Number <b>10K1234</b>			License Number <b>---</b>			
Equipment Use						
Date		(Circle) (Hours) Days / Miles				
Mo / Day	Start	Stop	Work	Assignment		
10-4	0700	2400	17	DIV - A		
10-5	0001	0700	7	DIV - A		
					Remarks/Comments ** <b>- 23:00 CHANGED OPERATORS FRANGER FOR E. BOSS</b> <b>- NO DAMAGE / NO CLAIM</b>	
Vendor Rating					Govt. Rep. Name and Position - PRINT <b>RON AGENT DIV-A</b>	
Met Performance Expectations					Poor*	Avg.
Equipment in Safe Working Condition					Good	Exc.
Operator Skill Level						N/A
Operates Safely						
Operator's Cooperation Level						
Overall Performance						
* NOTE: Any rating of POOR requires an explanation in Comment Section.					Govt. Rep. Signature <i>[Signature]</i>	
**Final evaluation or for more documentation, use an ICS Form 230 or equivalent.					Contractor Signature <b>Fred Ranger</b>	
					Date <b>10-5-14</b> Time <b>0710</b>	
					CAL FIRE 297 <small>(Rev 3-2011)</small>	
Pink - Finance		Blue - Home Unit HE Coordinator		Yellow - Vendor		White - Govt Representative

## ONE OPERATOR (16 HR MAX.)

EMERGENCY SHIFT TICKET and EVALUATION FORM <small>The responsible Government Officer will complete this form each shift</small>					Contractor Name <b>WATER HAZUN INC.</b>	
Incident or Project Name <b>SAMPLE</b>		Incident Number <b>CALNU 012345</b>	Request Number <b>E-132</b>		Operator #1 <b>JOHN AGUA</b>	Operator #2 <b>---</b>
Agreement Number <b>MEU - 12345678</b>						
Equipment Make <b>1996 PETE</b>			Equipment Model / Type <b>WT TYPE-1</b>			
Serial Number <b>123VIN 0123456</b>			License Number <b>9P12345</b>			
Equipment Use						
Date		(Circle) (Hours) Days / Miles				
Mo / Day	Start	Stop	Work	Assignment		
10-11	0001	0700		OFF SHIFT		
10-11	0700	1900	12	DIV - B		
10-11	1900	2400		OFF SHIFT		
					Remarks/Comments ** <b>- ONE OPERATOR</b> <b>- NO DAMAGE / NO CLAIM</b>	
Vendor Rating					Govt. Rep. Name and Position - PRINT <b>ED POE</b>	
Met Performance Expectations					Poor*	Avg.
Equipment in Safe Working Condition					Good	Exc.
Operator Skill Level						N/A
Operates Safely						
Operator's Cooperation Level						
Overall Performance						
* NOTE: Any rating of POOR requires an explanation in Comment Section.					Govt. Rep. Signature <i>[Signature]</i>	
**Final evaluation or for more documentation, use an ICS Form 230 or equivalent.					Contractor Signature <b>John Agua</b>	
					Date <b>10-11</b> Time <b>1900</b>	
					CAL FIRE 297 <small>(Rev 3-2011)</small>	
Pink - Finance		Blue - Home Unit HE Coordinator		Yellow - Vendor		White - Govt Representative



**CAL  
FIRE**



# FC-33 DAILY UPDATE

DATE:				24 Hr	12 Hr
RQST #:				S/T #	
WORK LOCATION:					
<b>Radio IDs:</b>					
<b>ST Leader:</b>	DOZER BLADE HRS	PRTBL PUMP HRS	# OF SAWS	HRS ON EACH SAW	NOTES
<b>Engine/Crew:</b>					
Comments (any changes?):					
CELL PHONE #:					

8/29/2013

# CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

## *California Drought Emergency*

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/ owner.

### **Fireline personnel-** (During mop up operations)

- Use of Pencil Hose and Garden Nozzles with Shut-Offs.
- Use of Back pumps.
- Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely
- Locate/ Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline

### **Road Maintenance and Repair-**

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind ect).
- Consider use of tertiary or treated water (sp)

### **Aviation Operations-**

- Use of Gels, Foams and Retardants. Set up portable plants.
- Consider Blivits and Pencil hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops

### **Private Water Supplies-**

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, 214 form) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

### **Public/ Municipal Water Supplies-**

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Place on incident map.
- Use alternative or reclaimed water sources when available. Place on incident map.
- Make arrangements for reimbursement and damage claims if needed.

### **Management and Supervision-**

- Use leaders intent and establish Water Conservation as an Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance
- Review this check list and brief daily.







# CAL FIRE INCIDENT MANAGEMENT TEAM 1



PHILL VENERIS – INCIDENT COMMANDER

## DEMOBILIZATION PLAN - SUMMARY

Butte Incident  
CA-AEU-024918

### GENERAL INFORMATION

The Demobilization Plan is developed to facilitate the orderly removal and checkout of resources on the incident. By definition, surplus personnel are available for release if they have rested for a minimum of 8 hours.

### GENERAL GUIDELINES

- **NO RESOURCES WILL LEAVE THE INCIDENT UNTIL AUTHORIZED TO DO SO BY THE DEMOB UNIT.**
- DEMOB list will be posted around camp and also will be added to the CAL FIRE IMT 1 online folder. (Scan QR code to read DEMOB list or <http://calfire.box.com/calfireimt1>)
- Efforts will be made to ensure that all released personnel arrive at their destination prior to 2200 hours.
- All government and hired vehicles leaving the incident will have a safety inspection. If a vehicle is within 1,000 miles of a "B" service, it is the responsibility of the resource to contact Ground Support and have an oil change prior to their scheduled DEMOB time.
- All trainees are to keep their time up to date and report to the Training Specialist with their task books and evaluations prior to completion of the demobilization process.
- All strike team leaders are responsible to call North Ops at 1-800-237-3703 immediately upon being released from the incident.

### RESPONSIBILITIES

**Unit Leaders** will declare resources excess to their **Section Chief**. **Section Chiefs** will declare excess resources to the Planning Section Chief through the **Resource Unit Leader**. This should be done 36 hours in advance of anticipated release. Use the **Declaration of Excess Resources sheet** or **General Message Form (ICS-213)** to list all excess resources. Include the resource name, request number, name of person, date and time of declared excess, and time in which the resource will be eligible to leave. Send to the **RESOURCE UNIT** where the resource will be determined to be surplus to the incident. Surplus resources will then be able to report to the **DEMOB UNIT**, receive a Demobilization Checkout Form (ICS 221), get the appropriate ICS 221 signatures, and then return the completed ICS 221 to the DEMOB UNIT prior to final release or reassignment.

### RELEASE PRIORITIES

1. Organized fire departments
2. OES engines
3. Hired personnel and equipment
4. Other agencies (USFS, BLM, etc.)
5. Out of region Cal Fire forces
6. Within Region Cal Fire Forces
7. Unit CAL FIRE Forces

### TRAVEL INFORMATION

All resources will meet agency specific requirements on hours of travel per day. For CAL FIRE hand crews, a full 24 hour reset period shall be adhered to before departing from the incident. After a crew's last operational period they shall begin the demobilization release procedure during their 24 hour off shift. In addition, they must use the following complete 24 hour period as reset time before they depart from the incident.



# AEU BUTTE DEMOB LIST 9-26-15



Req #	Resource ID	Time	Req #	Resource ID	Time
C-74	Eastern Sierra #1	7:30	O-252	Stafford, Arthur	8:30
C-75	NWS Sierra #3	7:30	O-456	Fuentes, Ricardo	8:30
O-398	Hartman, Rob	7:30	O-623	Jordan, Brian	8:30
O-400	Mena, Chad	7:30	O-823	Pitts, Christopher	8:45
O-407	Gonzalez , Josue	7:30	O-253	Wallace, Steven	8:45
O-767	Strouse, Gabriel	7:30	O-463	Martinez, Richard	8:45
C-76	Three Lakes #2	7:45	E-69	ENG AEU 2763	9:00
C-77	NSS Pioche #2	7:45	E-72	ENG AEU 2753	9:00
O-397	Rodgers, Robert	7:45	O-23	Himmelrich, Tom	9:00
O-497	Bowman, Lewis	7:45	O-414	Beal, Jason	9:00
O-761	Angres, Julian	7:45	O-47	Molloy, Kevin	9:00
E-726	ENG LAP 7331	8:00	E-175	DOZ Oferrall	9:00
E-216	STC SKU 9262C	8:15	E-185	Low Oferrall	9:00

# FROM THE DESK OF DOCUMENTATION



Butte Incident  
09-26-15

## Who needs to turn in what?

*Unit Logs (ICS 214's) are required by Strike Team Leaders and above. However, Crews, Engines and possibly other contractors working on the line or in camp, may be asked to fill them out, especially if there has been a significant event that may need to be documented, or if requested by your Supervisor. Ensure they are signed and dated and include operational period if applicable.*

*Copies of the Crew (ICS 224's) and Personnel (ICS 225's) Evaluations are sent to your home unit or business office. Therefore, it is imperative to provide the home unit or business name and address on the evaluation form.*

*Thanks for your help and cooperation.*

*Documentation Unit*



# Butte Fire -Fire Suppression Repair

## Roads

- Install waterbars where waterbars previously existed.
- Install waterbars where needed based on guidelines.
- Install or maintain rolling dips where a rolling dip previously existed.
- Install or maintain existing berms where applicable.
- Clean culverts plugged with soil and rock resulting from fire suppression actions.
- Remove all slash and debris from culvert inlets/outlets resulting from suppression actions.
- Clean and grade ditch lines and lead off ditches as necessary.
- Water roads for dust abatement.

## Hand Lines, Dozer Lines, and Safety Zones

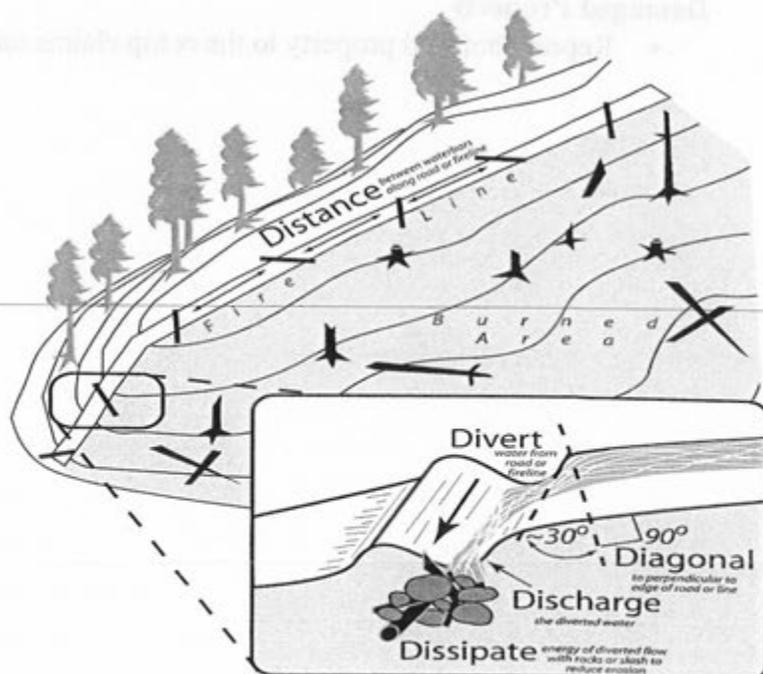
- Install waterbars as described in the guidelines below. Waterbars are designed to intercept, slow and spread the precipitation run-off in order to reduce sediment transport and soil erosion. The idea is to move water off the fireline before it can build up enough energy to erode and transport sediment. Direct waterbars into “green” vegetation whenever possible.

## Waterbar Guidelines:

These spacing distances should be used as a **guide**. Judgment should be used in locating waterbars to minimize erosion potential. It may not be possible or necessary to place waterbars in steep or rocky areas. Install waterbars at the following recommended **minimum** intervals:

Fireline Gradient (% slope)	Minimum Distance between Waterbars (feet)
0 to 10	200
11 to 25	100
25+	50

- Remove sediment from watercourse crossing locations and stabilize watercourse crossing approaches with straw or scattered brush where necessary.
- Contour rip wide dozer lines where gradients exceed 20%. (National Forest Lands Only)



### **Brush Piles/ Wind Rows**

- Scatter, lop, crush, or masticate brush piles or wind rows within 100 feet of residences, public roads, or along identified strategic fuel breaks.
- Move whole trees to roadside edge of fire line. Delimb whole trees to provide ground cover. (National Forest Lands Only).
- In sensitive areas where vegetation ground cover is below 50%, add wood straw. (National Forest Lands Only)

### **Sensitive Areas (National Forest Lands Only)**

- Minimize further damage Cultural/Historic resources by avoiding areas that have been flagged with sensitive resource flagging (yellow and black checker).
  - Contact Resource Advisor before proceeding with work in these areas.
- Minimize further spread of noxious weeds by avoiding areas that have been flagged with orange flagging with Noxious Weed writing with equipment and rehabilitation activities.
  - Contact Resource Advisor before proceeding with work in these areas.

### **Stream Channels (National Forest Lands Only)**

- Remove all material used to construct diversions or impoundments.
- Block access to stream channels where not previously accessible from roads, or trails; use slash and make natural appearing.
- If dirt was pushed into stream channels, pull dirt back at least 50 feet from stream banks.
- Do not disturb stream bottom and stream bank.

### **Fences**

- Repair fences damaged during fire suppression operations.

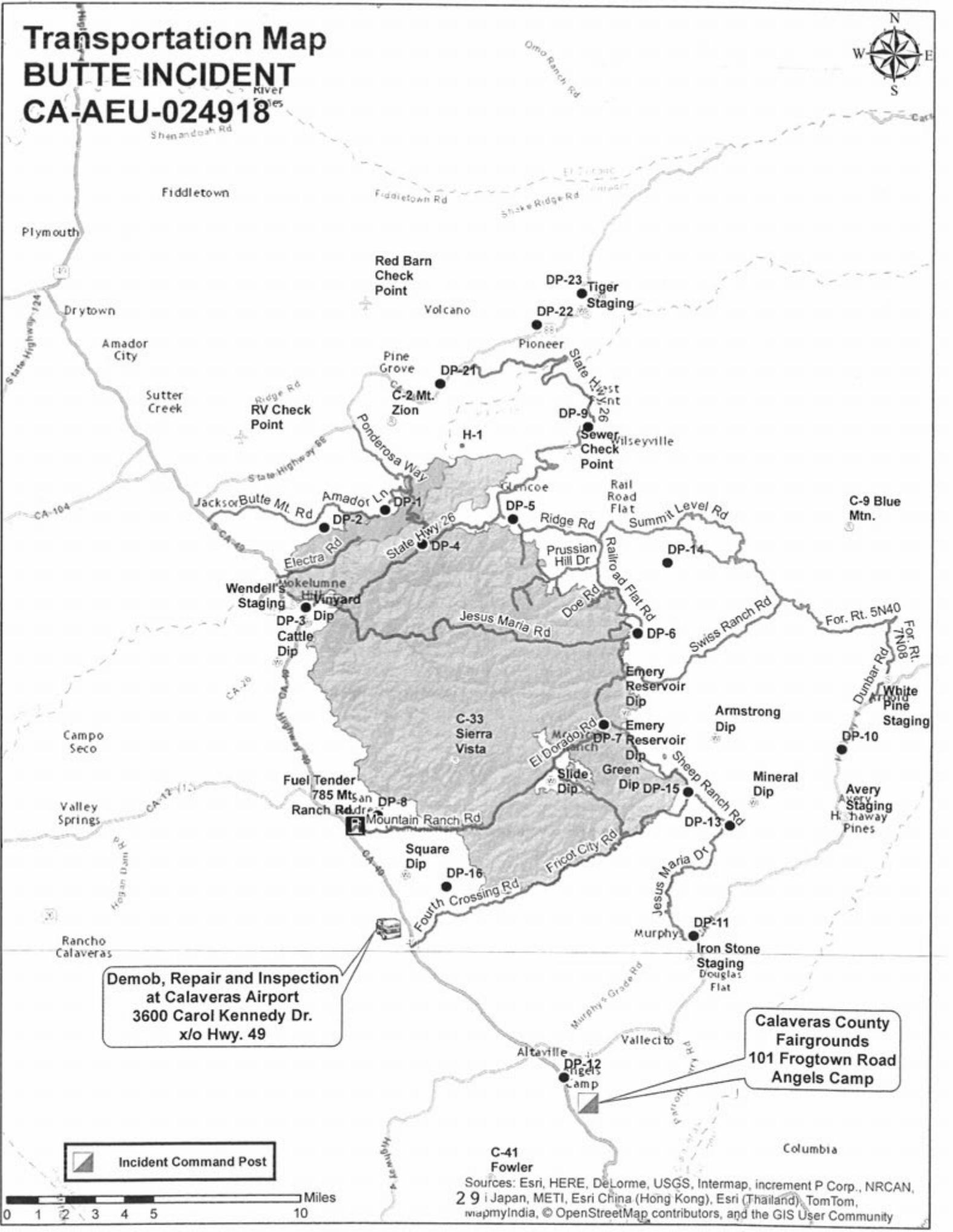
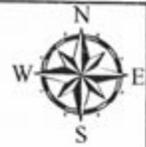
### **Damaged Property**

- Report damaged property to the comp claims unit.

# Transportation Map

## BUTTE INCIDENT

### CA-AEU-024918



Demob, Repair and Inspection  
at Calaveras Airport  
3600 Carol Kennedy Dr.  
x/o Hwy. 49

Calaveras County  
Fairgrounds  
101 Frogtown Road  
Angels Camp

 Incident Command Post

0 1 2 3 4 5 10 Miles

C-41 Fowler  
Sources: Esri, HERE, DeLorme, USGS, Intermap, increment P Corp., NRCAN, IGN, swisstopo, Mapbox, © OpenStreetMap contributors, and the GIS User Community

# Fire Point Locations

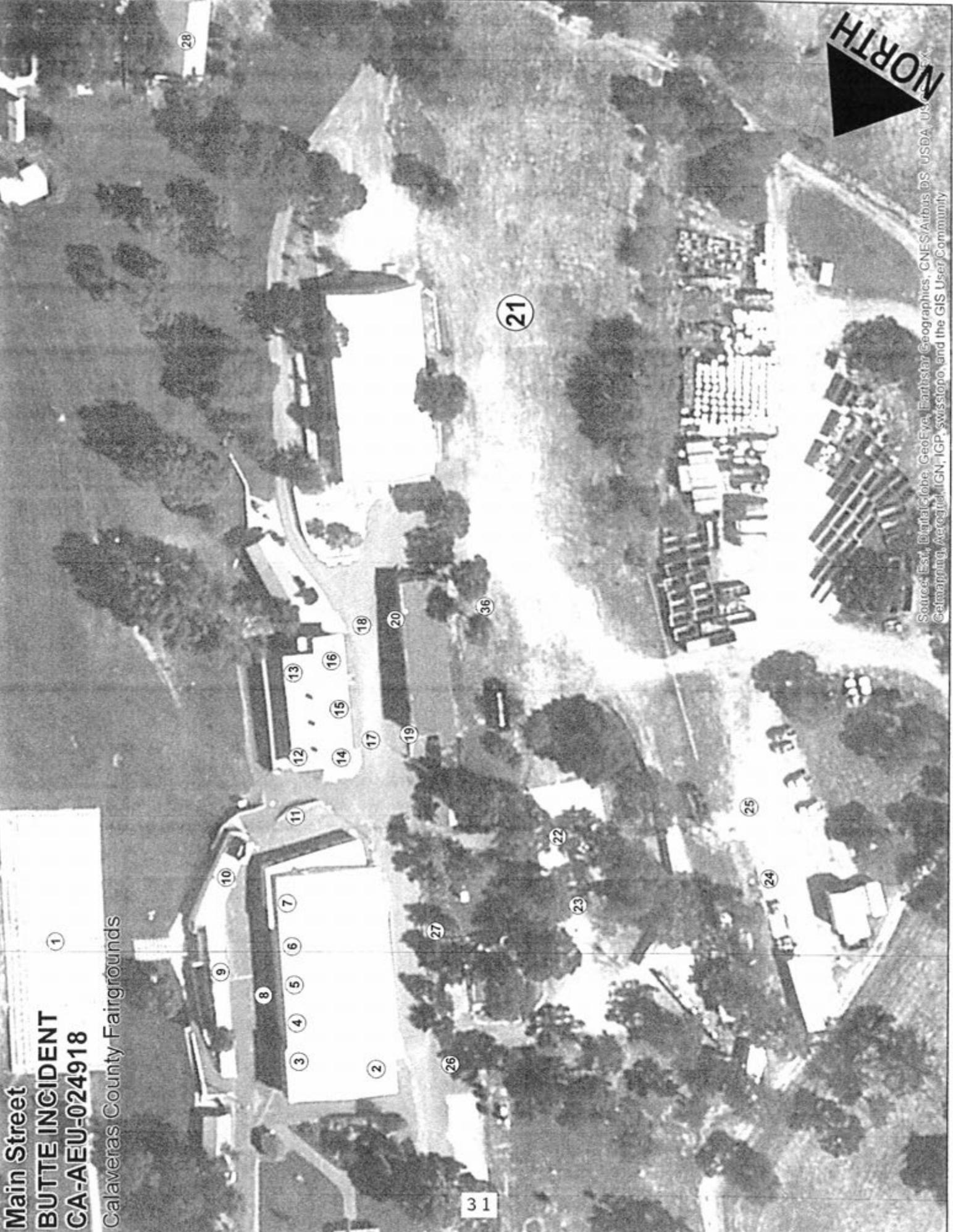
LABEL	LON_DM	LAT_DM
C-2 Mt. Zion	120 39.070 W	38 23.430 N
C-33 Sierra Vista	120 36.500 W	38 13.470 N
C-41 Fowler	120 35.019 W	38 01.171 N
C-9 Blue Mtn.	120 21.840 W	38 20.520 N
Amador Staging	120 40.123 W	38 21.026 N
Armstrong Dip	120 26.800 W	38 14.200 N
Avery Staging	120 21.864 W	38 11.980 N
Cattle Dip	120 43.235 W	38 16.309 N
Davis Dip (Not to be used)	120 32.320 W	38 20.490 N
DP-1	120 39.276 W	38 20.817 N
DP-10	120 22.038 W	38 13.963 N
DP-11	120 27.551 W	38 08.372 N
DP-12	120 32.335 W	38 04.178 N
DP-13	120 26.224 W	38 11.631 N
DP-14	120 28.640 W	38 19.346 N
DP-15	120 27.792 W	38 12.605 N
DP-16	120 36.803 W	38 09.742 N
DP-2	120 41.540 W	38 20.276 N
DP-21	120 37.243 W	38 24.558 N
DP-22	120 33.635 W	38 26.333 N
DP-23	120 31.936 W	38 27.287 N
DP-3	120 42.189 W	38 17.922 N
DP-4	120 37.864 W	38 19.817 N
DP-5	120 34.449 W	38 20.588 N
DP-6	120 29.721 W	38 17.256 N
DP-7	120 30.971 W	38 14.568 N
DP-8	120 39.411 W	38 11.817 N
DP-9	120 31.662 W	38 23.343 N
Emery Reservoir Dip	120 30.160 W	38 14.910 N
Fuel Tender 785 Mt. Ranch Rd.	120 40.243 W	38 11.484 N
Green Dip	120 29.627 W	38 13.535 N
H-1	120 36.390 W	38 22.740 N
Iron Stone Staging	120 27.690 W	38 07.802 N
Mineral Dip	120 25.350 W	38 12.330 N
Red Barn Check Point	120 40.070 W	38 26.860 N
RV Check Point	120 44.650 W	38 22.880 N
Sewer Check Point	120 32.290 W	38 22.680 N
Slide Dip	120 32.940 W	38 12.890 N
Square Dip	120 38.347 W	38 10.072 N
Tiger Staging	120 31.741 W	38 26.667 N
Vineyard Dip	120 42.150 W	38 17.460 N
Wendell's Staging	120 42.695 W	38 17.993 N
White Pine Staging	120 20.325 W	38 16.065 N

Main Street

**BUTTE INCIDENT**  
**CA-AEU-024918**

Calaveras County Fairgrounds

1



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, IGP, swisstopo, and the GIS User Community

**Base Camp  
BUTTE INCIDENT  
CA-AEU-024918**

Calaveras County Fairgrounds



See "Main Street" map  
for details

South Entrance: For

- \*Engines
- \*Transports
- \*Water Tenders
- \*CCV

North Entrance: For

- \*Overhead
- \*Public
- \*Vendors
- \*Law Enforcement
- \*Overflow

32

NORTH

S. Main St

White Rd

49

29

30

31

40

34

32

33

35

41

37

38

39

## Butte Incident Command Post MAP

BRIEFING	1
LAW ENFORCEMENT	2
FINANCE	3
COST	4
PROCUREMENT	5
COMP CLAIMS	6
TIME	7
OPERATIONS	8
SAFETY	9
PLANS	10
CAL OES REP	11
RESOURCES	12
SITUATION	13
CHECK IN	14
DEMOB	15
TRAINING SPECIALIST	16
CLERICAL	17
CAL FIRE ACCOMMODATION	18
IMET	19
FBAN	20
KITCHEN	21

COMMUNICATIONS	22
PG&E LIAISON	23
GROUND SUPPORT	24
FACILITIES	25
LIAISON	26
ORDERING	27
MEETING HALL	28
MOBIL SLEEPERS	29
LAUNDRY	30
SHOWERS	31
PIO	32
SUPPLY	33
LUNCHES & ICE, WATER	34
CREW/ CDC SLEEPING	35
MEDICAL	36
ENGINE PARKING	37
TRANSPORT PARKING	38
WATER TENDER PARKING	39
OVERHEAD PARKING	40
FUEL	41

