

DAY INCIDENT


CA-LMU-003472

OPERATIONAL PERIOD

August 2 - 3, 2014

0700-0700



INCIDENT OBJECTIVES	1. INCIDENT NAME DAY	2. DATE 8/1/14	3. TIME 2000																				
4. OPERATIONAL PERIOD (DATE/TIME) 8/2/14 to 8/3/2014 (0700 – 0700)																							
5. MANAGEMENT OBJECTIVES <ul style="list-style-type: none"> • Provide for firefighter and public safety. • Establish and maintain positive relationships with cooperating agencies and the public. • Provide timely and accurate incident information. • Protect economic and watershed values with safe and aggressive firefighting efforts. • Keep costs commensurate with values at risk. 6. GENERAL CONTROL OBJECTIVES <ul style="list-style-type: none"> • Keep the fire: <ul style="list-style-type: none"> ○ North of County Road 94 and Widow Valley ○ East of Day Road ○ West of County Road 91 ○ South of County Road 95 																							
7. WEATHER FORECAST FOR OPERATIONAL PERIOD Weather will continue to be hot and dry with temperatures in the mid 90's and relative humidity in the low teens. Winds southwest 10-20 mph after 1200 hours. The atmosphere is expected to be UNSTABLE with corresponding Haines Index of 5. There is a slight chance of thunderstorms in the vicinity of the fire.																							
8. GENERAL SAFETY MESSAGE Educate all safety personnel on the locations of safety zones and the access to their escape routes. Remain mindful of what is going on around you! LCES!																							
9. Attachments (☒ if attached) <table border="0" style="width: 100%;"> <tr> <td><input checked="" type="checkbox"/> Organization List (ICS 203)</td> <td><input checked="" type="checkbox"/> Medical Plan (ICS 206)</td> <td><input type="checkbox"/> Finance</td> <td><input checked="" type="checkbox"/> Unit Log 214</td> </tr> <tr> <td><input checked="" type="checkbox"/> Weather Forecast</td> <td><input checked="" type="checkbox"/> Air Ops 220</td> <td><input type="checkbox"/> Training Message</td> <td><input checked="" type="checkbox"/> Facility Map</td> </tr> <tr> <td><input checked="" type="checkbox"/> Fire Behavior Forecast</td> <td><input type="checkbox"/> Ops Expectations/ DIVS worksheet</td> <td><input type="checkbox"/> Supply Message/ 101</td> <td><input checked="" type="checkbox"/> Water Usage Report</td> </tr> <tr> <td><input checked="" type="checkbox"/> Safety Message</td> <td><input checked="" type="checkbox"/> Assignment List (ICS 204)</td> <td><input type="checkbox"/> Dmob Plan</td> <td><input type="checkbox"/> Suppression Repair Plan</td> </tr> <tr> <td><input checked="" type="checkbox"/> Communications Plan (ICS 205)</td> <td><input checked="" type="checkbox"/> Archaeologist message</td> <td><input checked="" type="checkbox"/> Traffic Plan</td> <td><input type="checkbox"/> _____</td> </tr> </table>				<input checked="" type="checkbox"/> Organization List (ICS 203)	<input checked="" type="checkbox"/> Medical Plan (ICS 206)	<input type="checkbox"/> Finance	<input checked="" type="checkbox"/> Unit Log 214	<input checked="" type="checkbox"/> Weather Forecast	<input checked="" type="checkbox"/> Air Ops 220	<input type="checkbox"/> Training Message	<input checked="" type="checkbox"/> Facility Map	<input checked="" type="checkbox"/> Fire Behavior Forecast	<input type="checkbox"/> Ops Expectations/ DIVS worksheet	<input type="checkbox"/> Supply Message/ 101	<input checked="" type="checkbox"/> Water Usage Report	<input checked="" type="checkbox"/> Safety Message	<input checked="" type="checkbox"/> Assignment List (ICS 204)	<input type="checkbox"/> Dmob Plan	<input type="checkbox"/> Suppression Repair Plan	<input checked="" type="checkbox"/> Communications Plan (ICS 205)	<input checked="" type="checkbox"/> Archaeologist message	<input checked="" type="checkbox"/> Traffic Plan	<input type="checkbox"/> _____
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10. PREPARED BY (PLANNING SECTION CHIEF) Pam Linstedt		11. APPROVED BY (INCIDENT COMMANDERS) Robert Michael 																					

ORGANIZATION ASSIGNMENT LIST		9. Operations Section	
1. Incident Name		Day Ops	Nick Truax, Todd Williams (T)
DAY		Deputy	Mark Brunton
2. Date Prepared	3. Time Prepared	Night Ops	Jeff Ohs
8/1/14	2100	Staging Area Manager	Forrest Rowell Jr.
4. Operational Period			
8/2/14 - 8/3/14 0700 - 0700			
5. Incident Commander and Staff		a. Branch I - Division/Groups	
Incident Commander	Robert Michael	Branch Director	Mike Imnan
Incident Commander		Deputy	
Deputy IC	Joe Tyler, Steve Reeder (T)	Division/Group A	TBD
Safety Officer	Curtis Brown, Dave Sargenti (T)	Division/Group C	Paul Carlos
Public Information Officer	Mike Smith, Richard Cordova (T)	Division/Group H	John Valentich / Diondray Wiley (T)
Liaison Officer	Dennis Carreiro, Scott Henry (T)	Division/Group	
		Division/Group	
6. Agency Representative		b. Branch II - Division/Groups	
Agency/Organization	Name	Branch Director	Sean Norman
BLM	M. Dolan	Deputy	
CAL OES	J. Clary	Division/Group S	John Fredrick / Steve Millosovich
CCC	D. Thomas	Division/Group V	Mike Waters
CDCR	E. Madrid	Division/Group W/X	TBD
Lassen SO	T. Bosenko	Division/Group LE	M. Poindexter
Modoc SO	M. Poindexter	Division/Group	
USFS	McAdams	c. Branch III - Division/Groups	
Law Enforcement Tech	Sven Miller, John Davis	Branch Director	
7. Planning Section		Deputy	
Chief	Pam Linstedt	Division/Group	
Deputy	Jeff Adams, Rob Daugherty (T)	Division/Group	
Resources Unit	Chris Sauer / Shannon Johnson (T)	Division/Group	
Situation Unit	David Shy, Jeff Dapper (T)	Division/Group	
Documentation Unit	Susan Hudson	Division/Group	
Demobilization Unit	Steve Debenedet	d. Air Operations Branch	
Fire Behavior Analyst	Chris Waters	Air Ops. Branch Director	John Richardson
Incident Meteorologist	Frederic Bunnag	Air Attack Supervisor	
Human Resources		Air Support Group Sup.	Matt Stanford, Shem Hawkins (T)
Training Specialist	Mike Wink	Helibase Manager	Greg Bertelli
GISS	Todd Tuggle	AAML	
		Air Tanker Coordinator	
8. Logistics Section		10. Finance Section	
Chief	Pete Gallegos	Chief	Roger Raines
Deputy	Geoff Pemberton	Deputy	Terry Eastwood
Support Branch Director		Time Unit - Personnel	Richard Bruning, Patrick Aguada (T)
Supply Unit	Tim Stewart, Amber Henderson (T)	Time Unit - Equipment	Richard Bruning
Facilities Unit	Ernie Solis	Procurement Unit	Mara Zaver
Ground Support Unit	Steve Langston, John Ruedy (T)	Comp / Claims Unit	Laura Germany
Accomodations	Brian Washington	Cost Unit	John Forsberg
Service Branch Director		Hired Equipment Tech Spec	Andy Whitlock
Communications Unit	Kyle Johnson		
Medical Unit	Jorge Segura		
Food Unit		Prepared by (Resource Unit Leader)	
Security Unit		Chris Sauer	
Ordering Manager	Mike Stebok, Andy Doyle		

Spot Forecast for Day Fire Fire

National Weather Service Medford

851 PM PDT Fri Aug 1 2014

IF CONDITIONS BECOME UNREPRESENTATIVE,
CONTACT THE NATIONAL WEATHER SERVICE.

SPOT FORECAST FOR DAY FIRE...CAL FIRE IMT 3
NATIONAL WEATHER SERVICE MEDFORD OR
851 PM PDT FRI AUG 1 2014

FORECAST IS BASED ON REQUEST TIME OF 1905 PDT ON AUGUST 01.
IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER
SERVICE.

.DISCUSSION...

CONDITIONS ON SATURDAY AND SUNDAY WILL RESEMBLE THOSE FROM FRIDAY WITH HOT AND DRY WEATHER AND LIGHT MORNING WINDS THAT BECOME BREEZY FROM THE SOUTHWEST DURING THE AFTERNOON AND EVENING HOURS. THE AIR MASS WILL REMAIN DRY DURING THE WEEKEND THEN THE OUTLOOK IS FOR AN INCREASE IN MOISTURE TO BRING A SLIGHT CHANCE OF THUNDERSTORMS ON MONDAY.

.SATURDAY...

SKY/WEATHER.....SUNNY. MAX TEMPERATURE.....90 TO 92.
MIN HUMIDITY.....9 TO 13 PERCENT.
EYE LEVEL WINDS.....SOUTHEAST WINDS 1 TO 3 MPH BECOMING SOUTHWEST
4 TO 7 MPH WITH GUSTS TO 12 MPH IN THE AFTERNOON.
CWR.....0 PERCENT.
LAL.....1.
WIND (20 FT).....SOUTHEAST WIND 2 TO 5 MPH BECOMING SOUTHWEST 5
MPH IN
THE MORNING THEN SOUTHWEST 8 TO 12 MPH WITH
GUSTS TO AROUND 20 MPH IN THE AFTERNOON.
HAINES INDEX.....5.

.SATURDAY NIGHT...

SKY/WEATHER.....MOSTLY CLEAR. MIN TEMPERATURE.....55 TO 60.
MAX HUMIDITY.....40 TO 45 PERCENT.
EYE LEVEL WINDS.....SOUTHWEST WINDS 4 TO 7 MPH WITH GUSTS TO 12 MPH
IN
THE EVENING BECOMING NORTHEAST 0 TO 3 MPH.
CWR.....0 PERCENT.
LAL.....1.
WIND (20 FT).....SOUTHWEST WINDS 8 TO 12 MPH WITH GUSTS TO
AROUND 20 MPH IN THE EVENING BECOMING NORTHEAST
2 TO 5 MPH.
HAINES INDEX.....5.

.SUNDAY...

SKY/WEATHER.....SUNNY THEN BECOMING PARTLY CLOUDY IN THE AFTERNOON. MAX TEMPERATURE.....90 TO 92.
MIN HUMIDITY.....8 TO 12 PERCENT.
EYE LEVEL WINDS.....NORTHEAST WINDS 0 TO 3 MPH BECOMING SOUTHWEST
3 TO 7 MPH WITH GUSTS TO 12 MPH IN THE AFTERNOON.
WIND (20 FT).....NORTHEAST WIND 2 TO 5 MPH BECOMING SOUTHWEST 5 MPH IN THE MORNING THEN SOUTHWEST 7 TO
10 MPH WITH GUSTS TO 18 MPH IN THE AFTERNOON. HAINES INDEX.....5.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: Wildland Fire
FIRE NAME: Day Fire	OPERATIONAL PERIOD: 8/2/2014 0700-0700
DATE ISSUED: 8/1/2014	TIME ISSUED: 2000 Hrs.
UNIT: LMU – CAL FIRE Lassen-Modoc	SIGNED: typed/printed: Chris Waters FBAN

INPUTS

WEATHER SUMMARY:

Weather will continue to be hot and dry with temperatures in the mid 90's and RH in the low teens. Expect increasing instability with a Haines Index of 5. Smoke from other fires in the area may block the sun in the afternoon causing temperatures to slightly decrease. Expect afternoon southwest winds from 10 to 20 mph after 1200 hrs.

OUTPUTS

FIRE BEHAVIOR:

Fire continues to display extreme fire behavior in the afternoon. Instability in conjunction with poor fuels conditions is causing tremendous fire runs and large column development. Early afternoon winds which typically surface around 1400 are contributing to long range spotting in excess of ¼ to ½ mile. The active fire front is now moving into favorable terrain, however the persistent afternoon winds will continue to contribute to long range spotting. Be prepared for extreme fire behavior all afternoon.

Fuels: The Day Fire is burning primarily in commercial mixed conifer timber stands actively managed for timber production. Light to moderate slash accumulations as well as piles can be found throughout the fire area. In addition, short brush in the form of manzanita, sage and isolated juniper are present in the understory. All of these fuels are under drought stress with live fuel moisture values at a level well over a month early.

Topography: Topography ranges from moderately steep to flat with most of the fire area generally dominated by mild slopes.

Weather: There is a slight chance of thunderstorm development this afternoon. Afternoon southwest winds are the most significant weather element for the Day Fire.

SPECIFIC:

Divisions H, S, & V: This is will be the most active part of the fire. Expect long range spotting from ¼ to ½ mile as afternoon winds surface. These divisions will continue to challenge suppression operations and will likely continue to move to the northwest across the flats.

Division C: Fire activity will continue to pick up over the higher ground where wind exposure is greatest. Long range spotting remains a risk with fire activity expected to increase after 1400 hours.

Divisions A, X, & W: These divisions continue to hold, with fire activity expected to diminish throughout the day. Keep in mind that mop up operations have been limited due to resource availability. Some hot spots and low intensity fire remains.

AIR OPERATIONS:

Smoky conditions will hamper Air operations all morning and will not completely clear out until the afternoon winds clear. Additionally, smoke from other fires in the area will contribute to afternoon limited visibility.

SAFETY:

Extreme Fire Behavior will continue to be a significant hazard. Monitor weather and fuels conditions, communicate, and identify your Safety Zones.



CAL FIRE INCIDENT MANAGEMENT TEAM 3

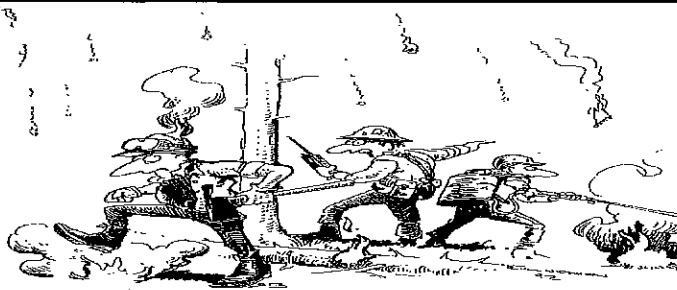


SAFETY MESSAGE	1. INCIDENT NAME: Day	2. DATE PREPARED: August 1, 2014	3. TIME PREPARED: 17:00
	4. PREPARED BY: David Sargenti	5. LEADER NAME: Curtis Brown	6. OPERATIONAL PERIOD: 8/2/14 0700 TO 8/3/14 0700

SAFETY MESSAGE

SAFETY DOESN'T STOP AT THE BRIEFING! ENSURE EVERYONE ON THE LINE RECEIVES ONE!

- Steep winding roads are throughout the incident. Slow down when driving on dusty roads and blind curves. Drive defensively with headlights on and use hands free devices.
- Be observant for formation and passage of thunder cells or plume collapse close to the fire area and alert all personnel.
- Educate all personnel on the locations of SAFETY ZONES and the ESCAPE ROUTES to access them
- Ensure radios are properly programmed/cloned for today's IAP and that crews are trained in communications procedures for the incident.
- Stay hydrated!!! Time to think = time to drink. Document rest and hydration on 214.
- Establish LOOKOUTS to monitor operations, weather changes, and spot fires. Request updates from air resources.
- Remain mindful of what is going on around you! LCES!
- HEADS UP!!! Lookout for SNAGS when working around areas with burned trees. Evaluate all wind damaged trees with large limbs before working under around them.



16. GETTING FREQUENT SPOT FIRES ACROSS LINE

INCIDENT RISK ANALYSIS (ICS 215A)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
ALL	FIRE BEHAVIOR	<ul style="list-style-type: none"> • Review "Severe Fire Behavior Potential" (IRPG p.76). • Monitor current weather conditions and forecasts. Make sure all personnel receive thorough briefings every shift. • Be observant for formation and passage of thunder cells through or close to fire area and alert all personnel. • Maintain adequate escape routes and safety zones. Advise all personnel if these are compromised or changed. Set trigger points when appropriate. • Adhere to 10 Std Orders, mitigate 18 situations.
ALL	DRIVING HAZARDS/ ROADS	<ul style="list-style-type: none"> • Drive defensively! Expect the CITIZENS/EVACUEES around every curve. • Increase following distances on dusty roads. Slow down when you meet opposing traffic. • Drive with headlights on. • Be alert for wildlife, heavy trucks, & high speed opposing traffic crossing into your lane. • Check traffic approaching behind you when making left turns. • Maintain Situational Awareness.
ALL	FATIGUE	<ul style="list-style-type: none"> • Be alert for signs of fatigue and take breaks as necessary. • Maintain 2:1 work/rest ratio. • Monitor incoming resources for level of fatigue.
ALL	SAFETY ZONES	<ul style="list-style-type: none"> • ESTABLISH Safety Zones in each Division • Follow Safety zone guidelines (IRPG p. 7) • Carefully evaluate burned areas before designation as safety zones due to spotty burning in numerous areas. • When safety zones are distant from work site, set trigger points to allow personnel to reach them in a timely manner.
ALL	LIGHTNING/THUNDERSTORMS	<ul style="list-style-type: none"> • Follow Thunderstorm Safety Precautions in IAP
ALL	MEDIVAC	<ul style="list-style-type: none"> • Assign personnel with Advanced Life Support capability on the line. • Cache emergency equipment (backboards etc.) in various locations on line. • Maintain ALS ambulance at FALL RIVER AIRPORT. • Keep line personnel informed of this issue. Safety briefings to stress that extra care should be taken with high-risk tasks (i.e. tree falling, chainsaw use, etc.). • Supervisors insure that personnel with severe reaction to bee sting, etc. have "epi-kits" or consider leaving such individuals in camp.
ALL	HYDRATION	<ul style="list-style-type: none"> • Drinking water before, during and after shifts, up to 1.5 gal. per shift. • Be alert for signs of heat stress in yourself and others.
ALL	SMOKE	<ul style="list-style-type: none"> • Monitor crew's health. Get medical care for early signs of respiratory illness. • Provide rest breaks; have crews get as much sleep as possible; hydrate!
ALL	AIRCRAFT OPERATIONS	<ul style="list-style-type: none"> • Keep personnel out of drop zones. • Use air-to-ground freq. to communicate with aircraft. • Use clear, concise statements when directing aircraft. Use clock directions from pilot's perspective. • Avoid "heli-mopping". Eliminate unnecessary pilot exposure.
ALL	SNAGS/ FIRE-WEAKENED TREE HAZARDS	<ul style="list-style-type: none"> • Follow Hazard Tree Safety Guidelines (IRPG p. 80). • Many of the trees within the fire area are weakened due to fire activity. • Be especially alert around snags during wind events.
Incident Name DAY		DATE PREPARED: 8/1/2014 Prepared by: CURTIS BROWN SOF1
ICS 215A		OPERATIONAL PERIOD 0700-0700 8/2/2014



CAL FIRE Incident Management Team 3

Robert Michael – Incident Commander



Thunderstorm Safety

Approaching thunderstorms may be noted by a sudden reverse in wind direction, a noticeable rise in wind speed, and a sharp drop in temperature. Rain, hail, and lightning occur only in the mature stage of a thunderstorm.

Situational Awareness

Observe the 30/30 rule: If you see lightning and hear the thunderclaps following in less than 30 seconds take the storm precautions identified below. Do not resume work in exposed areas until 30 minutes after storm activity has passed.

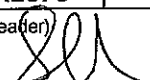
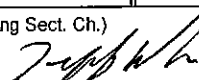
Hazard Control

- *Take shelter in a vehicle or building if possible.*
- *If outdoors, find a low spot away from tall trees, wire fences, utility lines and other elevated conductive objects. Make sure the place you pick is not subject to flooding.*
- *If in the woods, move to an area with shorter trees.*
- *If only isolated trees are nearby, keep your distance twice the tree height.*
- *If in open county, crouch low with feet together, minimizing contact with the ground. You can use a pack to sit on, but never lay on the ground.*
- *If you feel your skin tingle or your hair stand on end, immediately crouch low to the ground. Make yourself the smallest possible target and minimize your contact with the ground.*
- *Don't group together.*
- *Don't stay on ridge tops, wide open areas, or near ledges or rock outcroppings.*
- *Don't operate landlines telephones, machinery, or electric motors.*
- *Don't handle flammable materials in open containers or metal hand tools.*


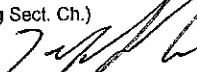
Curtis Brown IMT 3 SOF1

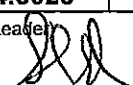
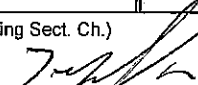
David Sargenti IMT 3 SOF (t)

In Readiness Is All

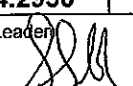
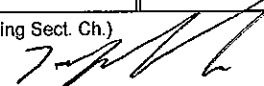
DIVISION ASSIGNMENT LIST		1. Branch BRANCH I		2. Division/Group A			
3. Incident Name DAY		4. Operational Period Date: 8/2/14-8/3/14 Time: 0700-0700					
5. Operations Personnel							
Operations Chief	NICK TRUAX	Division/Group Supervisor		TBD			
Branch Director	IMNAN, MIKE	Branch Safety		TBD			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
STC				0900	0900		
STC				0900	0900		
STG TUU 9472 G	Abbott, Donald	34		0900	0900		
STG				0900	0900		
W/T PVT E-5		2		0900	0900		
W/T PVT E-90	Duncan, Jack	2		0900	0900		
W/T PVT E-95	Brady, Dan	2		0900	0900		
W/T PVT E-96	Belion, Ron	2		0900	0900		
FEMT							
7. Control Operations Improve line Mop up 300 Ft Establish Safety Zones							
8. Special Instructions FEMT and SOFR are assigned throughout the Branch							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250		CDF CMD 10 TONE 5	Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 154.2875		VFIRE 25	Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Resource Unit Leader) Shane Sherwood 		Approved by (Planning Sect. Ch.) Jeff Adams 		Date 8/1/14		Time 2300	

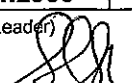
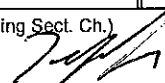
DIVISION ASSIGNMENT LIST			1. Branch BRANCH I		2. Division/Group C		
3. Incident Name DAY			4. Operational Period Date: 8/2/14-8/3/14 Time: 0700-0700				
5. Operations Personnel							
Operations Chief		NICK TRUAX		Division/Group Supervisor		Carlos, Paul	
Branch Director		IMNAN, MIKE		Branch Safety		TBD	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
STC SLU 9340 C	Jauregui, Mathew	22		0900	0900		
STC				0900	0900		
STG LAC 1186 G	Haynes, Jack	33		0900	0900		
STG SHU 9241 G	Lange, Dennis	34		0900	0900		
W/T PVT E-94	Penry, Cody	2		0900	0900		
W/T PVT E-97	Keene, Robbie	2		0900	0900		
W/T PVT E-101	Hill, John	2		0900	0900		
W/T				0900	0900		
7. Control Operations							
Improve line							
Mop up 300 Ft							
Establish Safety Zones							
8. Special Instructions							
FEMT and SOFR are assigned throughout the Branch							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250		CDF CMD 10 TONE 5	Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 154.2725		VFIRE 24	Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Resource Unit Leader) Shane Sherwood		Approved by (Planning Sect. Ch.) Jeff Adams			Date 8/1/14		Time 2300

DIVISION ASSIGNMENT LIST		1. Branch BRANCH I		2. Division/Group H (1 of 2)			
3. Incident Name DAY		4. Operational Period Date: 8/2/14-8/3/14 Time: 0700-0700					
5. Operations Personnel							
Operations Chief	NICK TRUAX	Division/Group Supervisor	Valentich, John Wiley, Diondray(T)				
Branch Director	IMNAN, MIKE	Branch Safety	TBD				
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
STC LNU 9143 C	Belyea, Geoff	19		0900	0900		
STC MEU 9110 C	Barnett, Dale	17		0900	0900		
STC TGU 9250 C	Fregoso, Randy	17		0900	0900		
STC				0900	0900		
STG SKU 9262 G	Cummings, Keith	35		0900	0900		
STG LAC 1185 G	Toshack, Jason	31		0900	0900		
CRW LMU DG 5	Fleming, Kevin	15		0900	0900		
CRW LMU DG 4	Bull, Greg	15		0900	0900		
DOZB O-157	Mateer, Phil	1		0900	0900		
W/T PVT E-99	Ferde, Robert	2		0900	0900		
7. Control Operations Construct and hold line Go direct when possible Establish Safety Zones							
8. Special Instructions FEMT and SOFR are assigned throughout the Branch							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250		CDF CMD 10 TONE 5	Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 154.3025		VFIRE 26	Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Resource Unit Leader) Shane Sherwood 		Approved by (Planning Sect. Ch.) Jeff Adams 		Date 8/1/14		Time 2300	

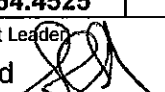
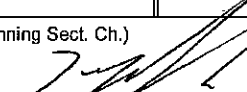
DIVISION ASSIGNMENT LIST			1. Branch BRANCH I		2. Division/Group H (2 of 2)		
3. Incident Name DAY			4. Operational Period Date: 8/2/14-8/3/14 Time: 0700-0700				
5. Operations Personnel							
Operations Chief		NICK TRUAX		Division/Group Supervisor		Valentich, John Wiley, Diondray(T)	
Branch Director		IMNAN, MIKE		Branch Safety		TBD	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
W/T PVT E-100		Rainey, Charles		2		0900	0900
W/T PVT E-105		May, Randy		2		0900	0900
W/T						0900	0900
7. Control Operations							
Construct and hold line Go direct when possible Establish Safety Zones							
8. Special Instructions							
FEMT and SOFR are assigned throughout the Branch							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250		CDF CMD 10 TONE 5	Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 154.3025		VFIRE 26	Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Resource Unit Leader) Shane Sherwood 		Approved by (Planning Sect. Ch.) Jeff Adams 			Date 8/1/14		Time 2300

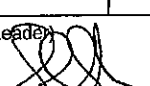
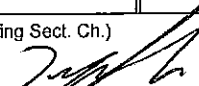
DIVISION ASSIGNMENT LIST		1. Branch BRANCH II		2. Division/Group S			
3. Incident Name DAY		4. Operational Period Date: 8/2/14-8/3/14 Time: 0700-0700					
5. Operations Personnel							
Operations Chief	NICK TRUAX		Division/Group Supervisor	Fredrick, John Millosovich, Steve(T)			
Branch Director	Norman, Sean		Branch Safety	Wise, Jack			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
STC TCU 9440 C	Haack, Landon	17		0900	0900		
STC SHU 9240 C	Wood, Scott	18		0900	0900		
STG RRU 9375 G	Franklin, Jack	31		0900	0900		
STG TGU 9259 G	Wells, Jacob			0900	0900		
W/T PVT E-2	Hay, John	2		0900	0900		
W/T PVT E-91	Mendine, Kyle	2		0900	0900		
W/T PVT E-98	Thomas, Bruce	2		0900	0900		
W/T PVT E-106	Forni, Dennis	2		0900	0900		
DOZB O-162	Hill, Keith	1		0900	0900		
FEMT				0900	0900		
7. Control Operations							
<p>Construct and hold line Go direct when possible Establish Safety Zones</p>							
8. Special Instructions							
FEMT and SOFR are assigned throughout the Branch							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250		CDF CMD 10 TONE 5	Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 151.1375		VTAC 11	Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Resource Unit Leader) Shane Sherwood		Approved by (Planning Sect. Ch.) Jeff Adams		Date 8/1/14		Time 2300	

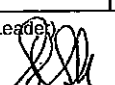
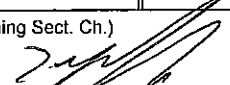
DIVISION ASSIGNMENT LIST			1. Branch BRANCH II		2. Division/Group V (1 of 2)			
3. Incident Name DAY			4. Operational Period Date: 8/2/14-8/3/14 Time: 0700-0700					
5. Operations Personnel								
Operations Chief		NICK TRUAX		Division/Group Supervisor		Waters, Mike		
Branch Director		Norman, Sean		Branch Safety		Wise, Jack		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
STC MRN 9150 C		Martinelli, Chris		18		0900	0900	
STC						0900	0900	
STC						0900	0900	
STG LMU 9225 G		Benninghoven, Pat		37		0900	0900	
STG						0900	0900	
STG						0900	0900	
STG						0900	0900	
STL SHU 9245 L		Gyves, Dusty		3		0900	0900	
DOZ LMU 2242		Farber, Tom		2		0900	0900	
7. Control Operations Construct and hold line Go direct when possible Establish Safety Zones								
8. Special Instructions FEMT and SOFR are assigned throughout the Branch								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel		Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250		CDF CMD 10 TONE 5		Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 154.2950		VFIRE 23		Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Resource Unit Leader) Shane Sherwood 			Approved by (Planning Sect. Ch.) Jeff Adams 			Date 8/1/14		Time 2300

DIVISION ASSIGNMENT LIST			1. Branch BRANCH II		2. Division/Group V (2 of 2)		
3. Incident Name DAY			4. Operational Period Date: 8/2/14-8/3/14 Time: 0700-0700				
5. Operations Personnel							
Operations Chief		NICK TRUAX		Division/Group Supervisor		Waters, Mike	
Branch Director		Norman, Sean		Branch Safety		Wise, Jack	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
DOZ PVT E-57	Norris, Wayne	2		0900	0900		
DOZ PVT E-76	Caldwell, Greg	2		0900	0900		
DOZ PVT E-85	Haase, Duane	2		0900	0900		
DOZ PVT E-87	Burman, Scott	2		0900	0900		
W/T PVT E-92	Learn, Marty	2		0900	0900		
W/T PVT E-93	Troedez, Bryan	2		0900	0900		
W/T PVT E-102	Hill, Doug	2		0900	0900		
W/T PVT E-103	Graham, Jeff	2		0900	0900		
7. Control Operations							
Construct and hold line Go direct when possible Establish Safety Zones							
8. Special Instructions							
FEMT and SOFR are assigned throughout the Branch							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250		CDF CMD 10 TONE 5	Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 154.2950		VFIRE 23	Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Resource Unit Leader) Shane Sherwood 		Approved by (Planning Sect. Ch.) Jeff Adams 			Date 8/1/14		Time 2300

DIVISION ASSIGNMENT LIST		1. Branch BRANCH II		2. Division/Group WIX (1 of 2)			
3. Incident Name DAY		4. Operational Period Date: 8/2/14-8/3/14 Time: 0700-0700					
5. Operations Personnel							
Operations Chief	NICK TRUAX	Division/Group Supervisor		TBD			
Branch Director	Norman, Sean	Branch Safety		Wise, Jack			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
STC				0900	0900		
STC				0900	0900		
STC				0900	0900		
STG BEU 9489 G	Kimpton, Jason	33		0900	0900		
STG				0900	0900		
STG				0900	0900		
STG				0900	0900		
STL BTU 9211 L	Dyer, Jason	3		0900	0900		
DOZ BTU 2142	Wolter, Corey	2		0900	0900		
DOZ TGU 2540	Glenn, Mike	2		0900	0900		
7. Control Operations Construct and hold line Go direct when possible Establish Safety Zones							
8. Special Instructions FEMT and SOFR are assigned throughout the Branch							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250		CDF CMD 10 TONE 5	Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 154.4525		VTAC 12	Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Resource Unit Leader) Shane Sherwood		Approved by (Planning Sect. Ch.) Jeff Adams		Date 8/1/14		Time 2300	

DIVISION ASSIGNMENT LIST			1. Branch BRANCH II		2. Division/Group W/X (2 of 2)			
3. Incident Name DAY			4. Operational Period Date: 8/2/14-8/3/14 Time: 0700-0700					
5. Operations Personnel								
Operations Chief		NICK TRUAX		Division/Group Supervisor		TBD		
Branch Director		Norman, Sean		Branch Safety		Wise, Jack		
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time	
DOZ NEU 2340	Adams, Andy		2		0900		0900	
DOZ PVT E-83	Baxman, Ed		2		0900		0900	
DOZ PVT E-84	Seabourh, Jerry		2		0900		0900	
DOZ PVT E-11	Traphagan, Thomas		3		0900		0900	
W/T PVT E-104	Auker, Randy		2		0900		0900	
W/T					0900		0900	
W/T					0900		0900	
W/T					0900		0900	
7. Control Operations								
<p>Construct and hold line Go direct when possible Establish Safety Zones</p>								
8. Special Instructions								
FEMT and SOFR are assigned throughout the Branch								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel		Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250		CDF CMD 10 TONE 5		Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 154.4525		VTAC 12		Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Resource Unit Leader) Shane Sherwood 			Approved by (Planning Sect. Ch.) Jeff Adams 			Date 8/1/14		Time 2300

DIVISION ASSIGNMENT LIST			1. Branch BRANCH II		2. Division/Group LE GROUP		
3. Incident Name DAY			4. Operational Period Date: 8/2/14-8/3/14 Time: 0700-0700				
5. Operations Personnel							
Operations Chief		NICK TRUAX		Division/Group Supervisor		Sheriff M. Poindexter	
Branch Director		Norman, Sean		Branch Safety		Wise, Jack	
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
Deputy				1		WidowStaging/0900	0900
Deputy				1		WidowStaging/0900	0900
Deputy				1		WidowStaging/0900	0900
7. Control Operations							
<p>Provide security within the evacuated area</p> <p>Assist community members with evacuation as needed</p> <p>Maintain traffic control points as needed</p>							
8. Special Instructions							
FEMT and SOFR are assigned throughout the Branch							
9. Division/Group Communication Summary							
Function		Frequency		System		Channel	
Command		RX 151.1900 TX 159.2250		CDF CMD 10 TONE 5		Air to Ground CDF TAC 25	
Tactical Div/Group						Air Guard RX/TX 168.6250 AIR GUARD	
Prepared by (Resource Unit Leader)			Approved by (Planning Sect. Ch.)			Date	Time
Shane Sherwood 			Jeff Adams 			8/1/14	2300

DIVISION ASSIGNMENT LIST			1. Branch		2. Division/Group WIDOW STAGING		
3. Incident Name DAY			4. Operational Period Date: 8/2/14-8/3/14 Time: 0700-0700				
5. Operations Personnel							
Operations Chief		NICK TRUAX		Staging Area Manager		Rowell, Forrest	
Branch Director				Branch Safety			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
STC						WidowStaging/0900	0900
STC						WidowStaging/0900	0900
STG						WidowStaging/0900	0900
STG						WidowStaging/0900	0900
W/T						WidowStaging/0900	0900
W/T						WidowStaging/0900	0900
7. Control Operations							
8. Special Instructions							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250		CDF CMD 10 TONE 5	Air to Ground	RX/TX 159.3525		CDF TAC 25
Tactical Div/Group	RX/TX 154.2800		VFIRE 21	Air Guard	RX/TX 168.6250		AIR GUARD
Prepared by (Resource Unit Leader) Shane Sherwood 			Approved by (Planning Sect. Ch.) Jeff Adams 			Date 8/1/14	Time 2300

AIR OPERATIONS SUMMARY 220

PREPARED BY: John C. Richardson

DATE: 8/1/2014

1. INCIDENT NAME: Day		2. OPERATIONAL DATE: 08/02/2014		SUNRISE: 0700		SUNSET: 1952	
3. REMARKS (Safety Notes, Flight-Hazards, Other Hazards, Air Operations, and Special Equipment, etc.): Smokey Conditions *Numerous fires in the area *Joint helibase at Fall River Airport 1 frequency *All helos lat/long and report dip sites and gals. *Use travel routes established for each fire. * MET Towers (see 2 nd page). Fall River UNICOM 122.8							
Helibase(s) Name: Fall River		Lat./Long: 41 02.5 121 26.05		4. AIR RESCUE AIRCRAFT: H-102 Activation Instructions: Follow the medical Plan Radius: 5 NM Altitude: 10,000 MSL Center Point: Latitude: 41 13.05 Longitude: 121 21.30			
3b. Helispots:							
3a. Water Points:		Telephone		Cellular		Pager	
6. PERSONNEL		Name		Cellular		Fax	
AOBD		John Richardson		805-9033403			
ASGS		Matt Stanford		951-5458205			
ASGS		Shem Hawkins (T)		650-2451717			
ATGS		Aron Burrows		530-2262795			
ATGS (Relief)		e					
HEBM		Greg Bertelli		707-4812362			
HELCO							
DECK							
TOLC							
AGENCY AIRCRAFT DISPATCH OFFICE							
AGENCY AVIATION MILITARY LIAISON		Tim Stepanovich		323-8195369			
8. PERSONNEL ON ORDER:							
SEE INCIDENT RADIO COMMUNICATIONS PLAN (205) FOR ALL OTHER FREQUENCIES!							
9. FIXED WING:		Identifier		Base		Rotor Wing	
Leadplane(s): 2		TBD		RDD		Type	
Tanker(s): 8 on order				RDD		Helitanker(s):	
I: 4 requested				RDD		I: 8	
II:						II: 1	
III: 3 requested						III: 3	
IV:						IV:	
						7BH, Guard 801, 802, 803, 821, 822, 804, 833	
						102	
						Guard 00, 99 1-TBD	
						Fall River Airport	
						Fall River Airport	
						Fall River Airport	
						Fall River Airport	
11. SPECIAL ASSIGNED EQUIPMENT:							
AIRCRAFT RESCUE FIRE FIGHTERS 1, on site at Fall River helibase(s).							
Helibase dust abatement Water Tender(s) 1-Fall River at helibase(s).							
12. : EQUIPMENT ON ORDER:							
ICS-220A (January 2001)							

13. TASKS/MISSION ASSIGNMENT (Type/Function includes: Air Tactical, Helicopter Coordinator, Fixed Wing: Retardant, Rotor Wing: Helitanker: Retardant/Foam, Rotor Wing: Retardant and or Foam, Personnel & Cargo Transport, Dip Site Locations and Names, Initial Attack and Air Rescue Helicopters, and Other.				
TYPE/FUNCTION	NAME OF PERSONNEL AND/OR CARGO INCLUDING INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	FLY FROM	FLY TO
Air Tactical	Available all day.	0800	0800	1752
Helicopter Coordinator	Available with Guard ships 00 and 99			
Fixed Wing: Retardant	Request through ATGS VLAT on order. MAFFS available			
Helitanker: Retardant/Foam				
Rotor Wing: Retardant/Foam	Request through ATGS			
Recon/Plans	All flights need to be requested through the AOBD or ASGS.			
Personnel Transport	Request through Helibase			
Cargo Transport	Request through Helibase			
Dip Site Names and Locations	Helicopter pilots, ATGS, and Helicos need to keep track of gallons taken and			
Initial Attack Helicopter	ATGS contacts helibase and requests assets.			
Air Rescue Helicopter	H-102. There will be a CANG helicopter for night rescues starting 8/2			
Other:	FAA Tower is being ordered for Fall River Airport. Should be in place late tomorrow. **LARGE MET TOWERS-196' LOCATED NEAR EAGLE LAKE. #1 Slate Mt. #2 Sheepshead Mt., #3 Harvey They are not lit. Brief location at AAB and Helibase.			

ICS-220B (January 2001)

INCIDENT RADIO COMMUNICATIONS PLAN		Incident Name				Day Incident		Date/Time Prepared		Operational Period Date/Time	
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 C10	All Branches	151.1900 N		103.5 (8)	159.2250 N		146.2 (5)	A	Tone 5
2											
3	Tactical	VFIRE 23	Div V	154.2950 N		156.7 (6)	154.2950 N		156.7 (6)	A	
4	Tactical	VFIRE 24	Div C	154.2725 N		156.7 (6)	154.2725 N		156.7 (6)	A	
5	Tactical	VFIRE 25	Div A	154.2875 N		156.7 (6)	154.2875 N		156.7 (6)	A	
6	Tactical	VFIRE 26	Div H	154.3025 N		156.7 (6)	154.3025 N		156.7 (6)	A	
7	Tactical	VTAC 11	Div S	151.1375 N		156.7 (6)	151.1375 N		156.7 (6)	A	
8	Tactical	VTAC 12	Div W / X	154.4525 N		156.7 (6)	154.4525 N		156.7 (6)	A	
9	Tactical	VTAC 13	Div	158.7375 N		156.7 (6)	158.7375 N		156.7 (6)	A	
10	Tactical	VTAC 14	Div	159.4725 N		156.7 (6)	159.4725 N		156.7 (6)	A	
11	Air To Ground	CDF TAC 25	All Divisions	159.3525 N		192.8 (16)	159.3525 N		192.8 (16)	A	
12	Tactical	VFIRE 21	Widow Staging	154.2800 N		156.7 (6)	154.2800 N		156.7 (6)	A	VFIRE 21 or COMMAND
13	Tactical	CALCORD	All Divisions	156.0750 N		156.7 (6)	156.0750 N		156.7 (6)	A	EMS ON INCIDENT
14											
15											
16	Emergency	Air Guard	All Branches	168.6250 N			168.6250 N		110.9 (1)	A	EMERGENCIES ONLY
17											
18											
19											
20	Emergency	Air Guard	All Branches	168.6250 N			168.6250 N		110.9 (1)	A	EMERGENCIES ONLY

Prepared By (Communications Unit)

KYLE JOHNSON - COM1 TEAM 3

Kyle Johnson

Incident Location

County Lassen & Modoc State CA Latitude N Longitude 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

1. INCIDENT NAME
Day Incident

2. DATE PREPARED
08/01/2014

3. TIME PREPARED
1900

4. OPERATIONAL PERIOD
0700-0700
08/02/2014- 08/03/2014

5. INCIDENT MEDICAL AID STATIONS

MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO
Medical Unit	ICP		X

6. TRANSPORTATION

A. AMBULANCE SERVICES

NAME	LOCATION	PHONE	PARAMEDICS	
			YES	NO
Ground Amb. – Mayers 1	43563 Hwy 299E, Fall River Mills	530-336-5151	X	
Air Amb. – PHI Med	5900 Old Oregon Trail, Redding, CA 96002	800-597-9571	X	
Air Amb.–Mountain Life Flight	710 Ash St., Susanville, CA 96130	530-257-2444	X	

B. INCIDENT AMBULANCES

NAME	LOCATION	PARAMEDICS	
		YES	NO
Mayers 2 Ambulance	Fall Rivers Airport	X	

7. HOSPITALS

NAME Med Net Channel	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
Mayers Memorial	43563 Hwy 299E, Fall River Mills	8 Min	20 Min	530-336-5511 x1144	X			X
Mercy Medial Center	2175 Rosaline Ave, Redding, CA	38 Min	75 Min.	530-225-7214	X			X
UC Davis Med Cnt	2315 Stockton Blvd. Sacramento	90 Min	4 Hr	916-734-3636	X		X	

8. MEDICAL EMERGENCY PROCEDURES

LINE EMERGENCY:

Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.

- Division/Group Supervisor contacts:
 1. Closest EMS resource
 2. Communications Unit
- Communications Unit contacts:
 1. Ground or Air ambulance as requested
 2. Operations
 3. Safety
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
 1. CALCORD shall be used as the tactical frequency for IWI and only for duration of need.
- Communications Unit will clear command channel for emergency traffic as needed and only for duration of need.

INJURY REPORTING PROCEDURES

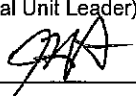
NATURE OF INJURY _____
 LOCATION OF PATIENT _____
 POINT OF CONTACT _____
 TRANSPORTATION REQUESTED BY: AIR ___ GROUND ___
 POINT OF PICKUP _____
 LAT _____ LONG _____
 PATIENT UNIT ID _____
 IS AN EMT WITH PATIENT: YES ___ NO ___
 AGE _____
 SEX: MALE ___ FEMALE ___

START RESOURCES EARLY – DON'T WAIT

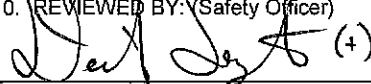
ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

ICS 206
(Rev 03/12)

9. PREPARED BY: (Medical Unit Leader)

Jorge H. Segura MEDL 

10. REVIEWED BY: (Safety Officer)

 (+)

Archaeological and Historic Properties Fireline Guidance for the Day Fire Modoc County, CA

Do not compromise safety for the protection and preservation of archaeological and historic properties. When possible and prudent:

1. Be on the lookout for prehistoric archaeological sites. These sites may include seasonal camps marked by the presence of obsidian and/or basalt flakes and village sites that also include dark midden soils and perhaps circular housepit depressions. The Native American group living in the area at time of historic contact was the Achomawi.
2. Be on the lookout for historic archaeological sites. These sites may include old homesteads now marked by the presence of foundations, wells, and can dumps, early sawmill sites, abandoned ditches, and stacked rock foundation remains.
3. Look for these prehistoric and historic sites in flat areas, especially adjacent to streams and springs.
4. If you observe artifacts, features, or sites attempt to avoid if possible. If you can't avoid, minimize ground disturbance as much as possible, only clearing the surface to as minimal a depth as necessary. Try to go around sites with dozers rather than through them. Flag new sites if possible.
5. If you find artifacts leave them in place. Some artifacts may have been intentionally placed for religious or ceremonial reasons.
6. Note locations of discovered artifacts, features, and/or sites on a map. Better yet take a GPS reading if possible. Leave information for the archaeologist with the Plans Unit so that the sites can be relocated and protected during Fire Suppression Repair.
7. If you encounter a burial or other human remains, cease work in the area and contact Division immediately.

EMERGENCY SHIFT TICKET and EVALUATION FORM					Contractor Name	
The responsible Government Officer will complete this form each shift					Fireline Builders	
Incident or Project Name Robbers		Incident Number CANEU 015060	Request Number E or S # Here		Operator #1 Bob Smith	Operator #2 Jeff Smith
Agreement Number Obtain from vendor's agreement					Operator Furnished By: <input checked="" type="checkbox"/> Contractor <input type="checkbox"/> Government	
Equipment Make CAT		Equipment Model / Type D6H			Operating Supplies Furnished By: <input checked="" type="checkbox"/> Contractor <input type="checkbox"/> Government	
Serial Number 6LN3344		Licence Number			Equipment Status <input checked="" type="checkbox"/> Inspected <input checked="" type="checkbox"/> Under Agreement	
Equipment Use					Released by Government <input type="checkbox"/> Withdrawn by Contractor <input type="checkbox"/>	
Date	Start	Stop	Work	Assignment		
Mo / Day				(Circle) Hours / Days / Miles		
7/18	0600	2400	16	Division B		
7/19	0001	0600	8	Division B		
					Remarks/Comments ** 2 Operators	
Vendor Rating					Govt. Rep. Name and Position - PRINT Mike Weber	
	Poor*	Avg.	Good	Exc.	N/A	
Met Performance Expectations		Vendor Rating must be done.			Govt. Rep. Signature <i>Mike Weber</i>	
Equipment in Safe Working Condition					Contractor Signature <i>Bob Smith</i>	
Operator Skill Level					Date 07/19/12	
Operates Safely					Time 0600	
Operator's Cooperation Level						
Overall Performance						
* NOTE: Any rating of POOR requires an explanation in Comment Section.					CALFIRE 297	
**Final evaluation or for more documentation, use an ICS Form 230 or equivalent.					(Rev 3-2011)	
Pink - Finance		Blue - Home Unit HE Coordinator		Yellow - Vendor		White - Govt Representative

EMERGENCY SHIFT TICKET and EVALUATION FORM					Contractor Name	
The responsible Government Officer will complete this form each shift					Fireline Builders	
Incident or Project Name Robbers		Incident Number CANEU 015060	Request Number E or S # Here		Operator #1 Bob Smith	Operator #2
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Serial Number 6LN3344		Licence Number			Equipment Status <input checked="" type="checkbox"/> Inspected <input checked="" type="checkbox"/> Under Agreement	
Equipment Use					Released by Government <input type="checkbox"/> Withdrawn by Contractor <input type="checkbox"/>	
Date	Start	Stop	Work	Assignment		
Mo / Day				(Circle) Hours / Days / Miles		
7/18	0001	600	6	Off Shift		
7/18	0600	1800	12	Division B		
7/18	1800	2400	6	Off Shift		
					Remarks/Comments ** 1 Operator	
Vendor Rating					Govt. Rep. Name and Position - PRINT Mike Weber	
	Poor*	Avg.	Good	Exc.	N/A	
Met Performance Expectations		Vendor Rating must be done.			Govt. Rep. Signature <i>Mike Weber</i>	
Equipment in Safe Working Condition					Contractor Signature <i>Bob Smith</i>	
Operator Skill Level					Date 07/19/12	
Operates Safely					Time 0600	
Operator's Cooperation Level						
Overall Performance						
* NOTE: Any rating of POOR requires an explanation in Comment Section.					CALFIRE 297	
**Final evaluation or for more documentation, use an ICS Form 230 or equivalent.					(Rev 3-2011)	
Pink - Finance		Blue - Home Unit HE Coordinator		Yellow - Vendor		White - Govt Representative



FINANCE SECTION

MESSAGE

8/2/12



Please make sure hired equipment shift tickets are completed and dropped off in the Time Unit by agency personnel / line supervisors only.

Please report all injuries and suppression damage to the Comp / Claims Unit, no matter how minor. For fire suppression damage, please include photos (if possible), a location and a brief description.

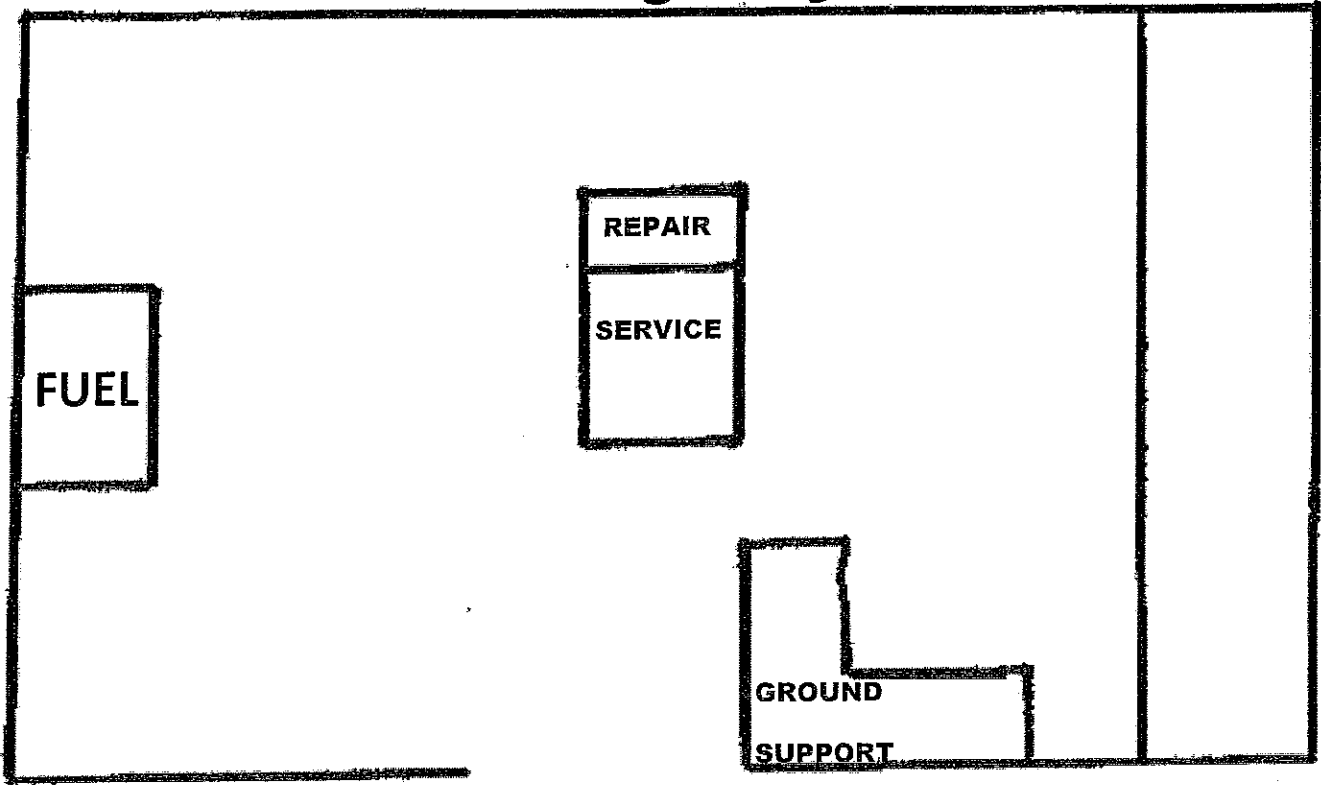
Please be aware of the water use forms included in the IAP.

Any of site feeding charged to the incident must be pre-approved by the Logistics Section and/or Finance Section Chief. The Motel Tech Spec will have information on this.

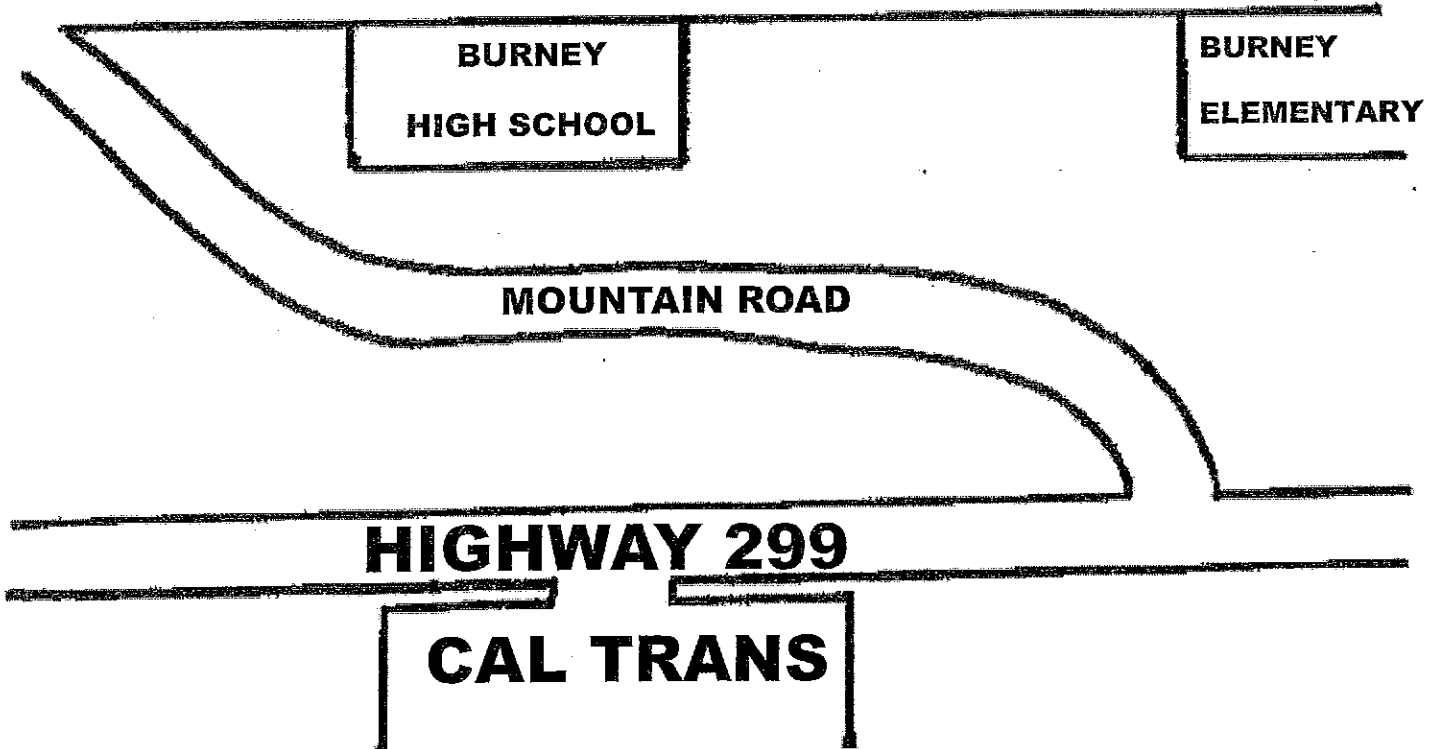
**ROGER RAINES, FSC1
TERRY EASTWOOD, DEP. FSC1**

CAL TRANS YARD

37334 Highway 299



HIGHWAY 299



DRINKS
LUNCHES →

← OVERHEAD PARKING AREA ↓

GIS

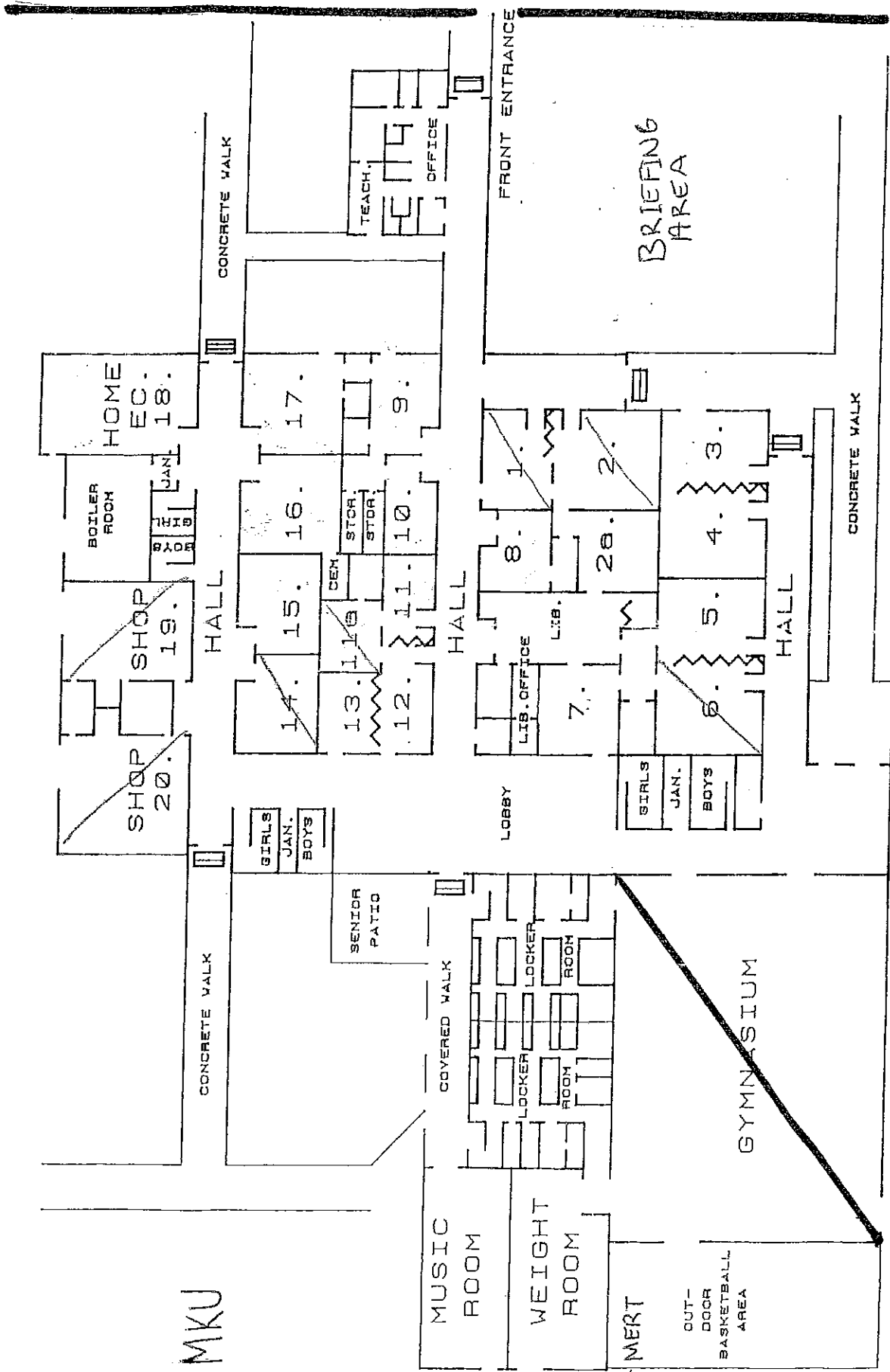
CLERICAL

COM

RADIOS

P10

MKU



- 11. PROCUREMENT, FINANCE
- 15. MOTELS
- 16. CHECK IN, PLANS, DEMOS, TRAINING TECH SPEC.
- 17. PLANS, SIT, FSAN, NICS
- 18. TIME, COST, EQUIP. TIME

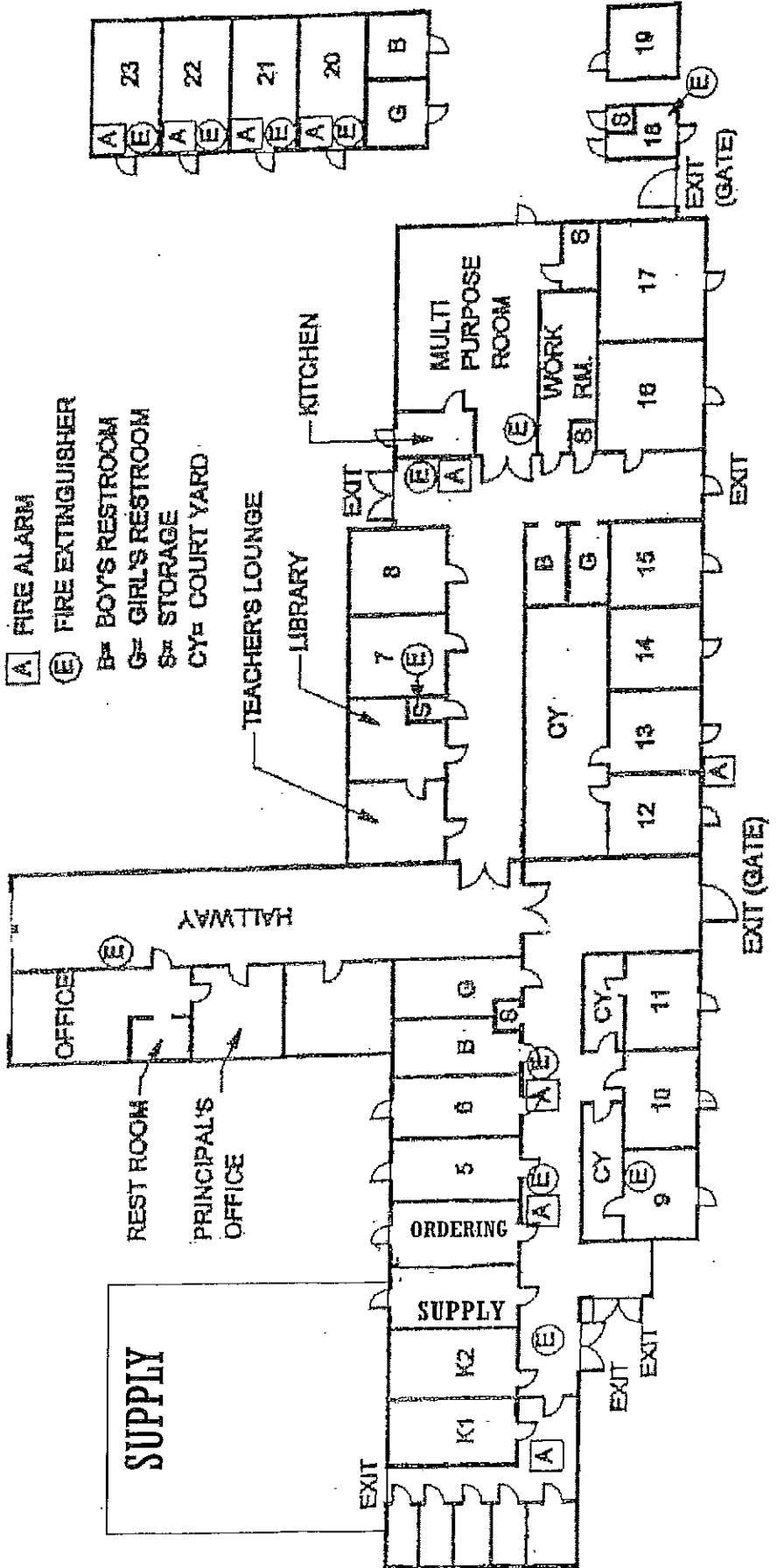
- 3. MEDICAL
- 7. LOGS, FACILITIES
- 8. INCIDENT COMMANDER
- 9. OPS, AIR OPS, SAFETY
- 10. OES REP, LIASON

← PARKING, CDCR SLEEPING, VENDOR PARKING

TORONTO STREET



NORTH



SHOWERS

LAUNDRY

BURNEY ELEMENTARY SCHOOL
37403 TORONTO STREET
BURNEY, CA 96013

LOCAL COV.
 SLEEPING AREA



CAL FIRE INCIDENT MANAGEMENT TEAM 3 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 Pencil Hose and Garden Nozzles with Shut-Offs.
- Use Back pumps.
- Use 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 etc.).
- Consider use of tertiary or treated water.

Aviation Operations-

- Consider use of Gels, Foams and Retardants. Set up portable plants.
- Consider using 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, ICS-214, IMT3 Water Usage Reports) 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. Note locations on incident map.
- Use alternative or reclaimed water sources when available. Note locations on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

- Use leaders intent and establish Water Conservation as a 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 Situation Unit.
- Review this check list and brief daily.



INCIDENT MANAGEMENT TEAM 3



WATER USAGE REPORT

DATE: _____

Division / Group: _____

RESOURCE / VENDOR ID: _____

REQUEST # _____

I.e.. Strike Team 1110C, Acme Water Tenders

WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner / Contact Number**

TURN INTO SITUATION UNIT DAILY

****Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)**

The intent of this document is to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

