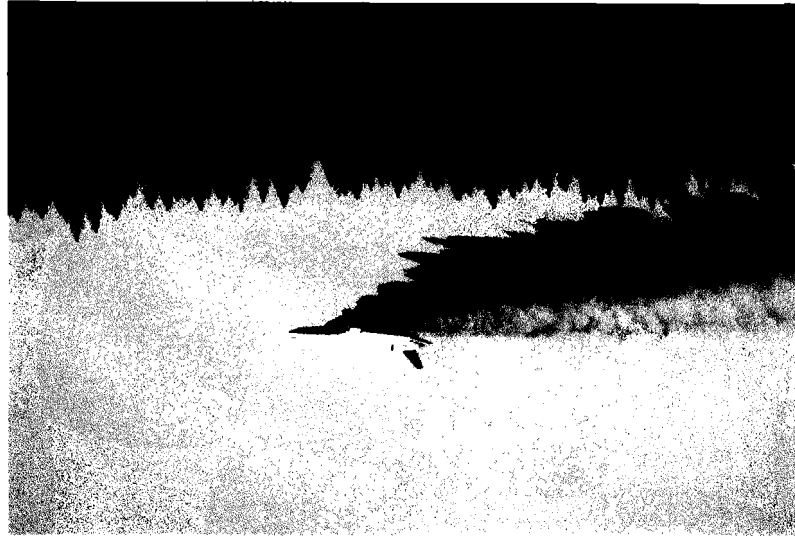




Incident Action Plan
July 21 - 27, 2012
Operational Period: 0800-2000 hrs.



ROBBERS INCIDENT
CA-NEU-015060

INCIDENT OBJECTIVES	1. Incident Name Robbers CA NEU 015060	2. Date 7/20/2012	3. Time 1900
4. Operational Period 7/21/12 - 7/27/2012 0800-2000			
5. General Control Objectives for the Incident (include alternatives) Management Objectives : 1. Provide for firefighter safety at all times 2. Protect life, property and resources 3. Recognize and protect historical landmarks 4. Maintain and foster relationships with cooperators and the public Control Objectives : Keep the fire within the following box: East of Gillis Hill North of Transmission Lines West of Forest Hill South of Iowa Hill			
6. Weather Forecast for Period See attached Weather Forecast			
7. General Safety Message See attached Safety Message			
8. Attachments (mark if attached)			
<input checked="" type="checkbox"/> Organization List - ICS 203	<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input type="checkbox"/> Base Camp Map	
<input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204	<input checked="" type="checkbox"/> Incident Map	<input type="checkbox"/> Finance Message	
<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input type="checkbox"/> Traffic Plan	<input type="checkbox"/> Training Message.	
9. Prepared by (Planning Section Chief)	10. Approved by (Incident Commander) Chris Paulus		

ORGANIZATION ASSIGNMENT LIST	
1. Incident Name Robbers CA NEU 015060	
2. Date July 20 2012	3. Time 1700
4. Operational Period July 21-27, 2012 0800-2000	
Position	Name
5. Incident Commander and Staff	
Incident Commander	Chris Paulus
Deputy	
Safety Officer	Rick Carr
Information Officer	
Liaison Officer	
6. Agency Representative	
Agency	Name
7. Planning Section	
Chief	
Deputy	
Resources Unit	
Situation Unit	
Maps	
Demobilization Unit	
Technical Specialists	
Training	
209	ECC
8. Logistics Section	
Chief	
Deputy	
Supply Unit	
Facilities Unit	
Ground Support Unit	
Communications Unit	
Medical Unit	
Accommodations	
Security Unit	
Food Unit	

9. Operations Section	
Chief	Chris Paulus
Deputy	
a. Branch I - Division/Groups	
Branch Director	
Deputy	
Division/Group	CAZY Dave Davls
Division/Group	
Division/Group	
Division/Group	
Division/Group	
Division/Group	
b. Branch II - Division/Groups	
Branch Director	
Deputy	
Division/Group	ERPGX Doug Rinella
Division/Group	
Division/Group	
c. Branch III - Division/Groups	
Branch Director	
Deputy	
Division/Group	
Division/Group	
Division/Group	
Division/Group	
d. Fire Suppression Repair	
Rehab Specialist	Steve Garcia
e. Staging	
STAM	
STAM	
f. Air Operations Branch	
Air Operations Branch Director	
Air Attack Supervisor	
Air Support Supervisor	
Helicopter Coordinator	
Air Tanker Coordinator	
10. Finance Section	
Chief	Matthew Relschman
Deputy	
Time Unit	
Procurement Unit	
Compensation/Claims Unit	
Cost Unit	
Prepared by (Resource Unit Leader)	

ASSIGNMENT LIST			1. Branch		2. Division/Group CAZY		
3. Incident Name ROBBERS			4. Operational Period Date: 7/21/12-7/27/12 Time: 0800-2000				
5. Operations Personnel							
Operations Chief		CHRIS PAULUS		Division/Group Supervisor		DAVE DAVIS	
Branch Director				Air Attack Supervisor No.			
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 9131C	FLETCHER	18					
STG HUU 9126G	ESTEVEZ	33					
WT E-240	49ER	1					
7. Control Operations Maintain control line, check unburned islands for smokes, patrol and mop up 300 feet while mitigating hazards within 500' of line.							
8. Special Instructions Divisions will identify reporting locations daily.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4600 TX 159.3900		CMD 7 TONE 7	Logistics			
Tactical Div/Group	RX 151.1750 TX 151.1750		CDF TAC 3	Air to Ground	RX 159.3450 TX 159.3450		A/G CDF TAC 18
Prepared by (RESL)		Approved by (PSC)			Date		Time

ASSIGNMENT LIST			1. Branch		2. Division/Group ERPGX		
3. Incident Name ROBBERS			4. Operational Period Date: 7/21/12-7/27/12 Time: 0800-2000				
5. Operations Personnel							
Operations Chief		CHRIS PAULUS		Division/Group Supervisor		DOUG RINELLA	
Branch Director				Air Attack Supervisor No.			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time
NEU ENG 2364							
NEU ENG 2380							
NEU ENG 2381							
STG AEU 9274 G	NEAL		35				
WT E-241	49ER		1				
7. Control Operations Maintain control line, check unburned islands for smokes, patrol and mop up 300 feet while mitigating hazards within 500' of line.							
8. Special Instructions Divisions will identify reporting locations daily.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4600 TX 159.3900		CMD 7 TONE 7	Logistics			
Tactical Div/Group	RX 151.3700 TX 151.3700		CDF TAC 8	Air to Ground	RX 159.3450 TX 159.3450		A/G CDF TAC 18
Prepared by (RESL)			Approved by (PSC)			Date	Time

ASSIGNMENT LIST		1. Branch SUPPRESSION REPAIR		2. Division/Group PAGE 1 OF 2			
3. Incident Name ROBBERS		4. Operational Period Date: 7/21/12 & 7/27/12 Time: 0800-2000					
5. Operations Personnel							
Operations Chief		CHRIS PAULUS		Division/Group Supervisor STEVE GARCIA			
Branch Director				Air Attack Supervisor No.			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
ST9224G	GRENDahl						
WAR							
WAR							
WT E-32	GASSAWAY						
WT E-24	AWB						
WT E-25	RODGERS AWD						
WT E-26	RODGERS AWD						
WT E-213	NORM PAUL						
WT E-230	RIVER OAKS						
WT E-231	RIVER OAKS						
GRADER E-290	TAYLOR'S						
DOZ E -197	BIG ED'S						
DOZ E-63	SPITFIRE						
DOZ E-65	VOLCANO						
DOZ E-185	BLM3184						
TRNSPRT E-11	ROBINSON						
TRNSPRT E-140	BORGES						
7. Control Operations Implement Fire Suppression Repair Plan							
8. Special Instructions Divisions will identify reporting locations daily.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4600		CMD 7	Logistics			
	TX 159.3900		TONE 7				
Tactical Div/Group	RX 159.4725 TX 159.4725		VTAC 14	Air to Ground	RX 159.3450 TX 159.3450		A/G CDF TAC 18
Prepared by (RESL)		Approved by (PSC)		Date		Time	

ASSIGNMENT LIST		1. Branch SUPPRESSION REPAIR		2. Division/Group PAGE 2 OF 2			
3. Incident Name ROBBERS		4. Operational Period Date: 7/21/12 & 7/27/12 Time: 0800-2000					
5. Operations Personnel							
Operations Chief	CHRIS PAULUS	Division/Group Supervisor		STEVE GARCIA			
Branch Director		Air Attack Supervisor No.					
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
MASTICATOR E-286	ROWEN						
MASTICATOR E-287	ROBINSON						
EXCAVATOR E-280	G and O						
EXCAVATOR E-281	GRAHAM						
EXCAVATOR E-282	MADER						
EXCAVATOR E-283	VOLCANO						
EROSION MODULE							
TRANSPORT E-278							
EXCAVATOR E-277							
CHIPPING MODULE							
MOBARK CHIPPER E-273							
SKIDDER GRAPPLE E-274							
DZR W/ PENAL HITCH E -275							
EXCAVATOR THUMB E-276							
FOBS	HARVEY						
DOZB	KEENE						
DOZB	HAACK						
SOF2	CARR						
THSP	ECKMAN						
7. Control Operations Implement Fire Suppression Repair Plan							
8. Special Instructions Divisions will identify reporting locations daily.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.4600 TX 159.3900		CMD 7 TONE 7	Logistics			
Tactical Div/Group	RX 159.4725 TX 159.4725		VTAC 14	Air to Ground	RX 159.3450 TX 159.3450		A/G CDF TAC 18
Prepared by (RESL)		Approved by (PSC)		Date		Time	



FIRE WEATHER OUTLOOK FORECAST

FORECAST: 8

NAME OF FIRE: Robbers

PREDICTION FOR: Saturday and Outlook

UNIT: Cal Fire Nevada-Yuba-Placer

SHIFT DATE: July 21, 2012

TIME AND DATE

FORECAST ISSUED: 1900 PDT, July 20


Jason Clapp
Incident Meteorologist

WEATHER DISCUSSION:

Upper low weakens and moves northeast out of the area. Upper ridge/high moves in from the southeast, triggering a warming and drying trend into early next week with less overnight RH recovery. Monsoonal moisture may make it into northern California early next week that may bring some cloudiness, but any thunderstorms should remain near the Sierra crest.

WEATHER FORECAST FOR SATURDAY:

WEATHER: Upper ridge from southeast low finally moves out of the area with the ridge building back in from the southeast. Expect warming and drying with a few cumulus clouds visible.

TEMPERATURES: 90-93 (Up 3-5)

HUMIDITY: 22-27% (Down 3-5%).

20 FT WINDS: Ridgetop – East 1-2 mph in the morning, becoming SW around 0900 and increasing to 4-6 mph with gusts 10 mph in the afternoon.

Slope/Valley – Upslope/Upcanyon 3-6 with gusts to 8-10 mph in aligned canyons (eddying in canyons).

LAL: 1.

STABILITY//INVERSION: Lifting around 1000-1100.

WEATHER FORECAST FOR SUNDAY:

WEATHER: Upper low finally moves out of the area with the ridge building back in from the southeast. Expect warming and drying with a few cumulus clouds visible.

TEMPERATURES: 90-93(Little Change)

HUMIDITY: 21-25% (Little Change).

20 FT WINDS: Ridgetop – East 1-2 mph in the morning, becoming SW around 0900 and increasing to 4-6 mph with gusts 10 mph in the afternoon.

Slope/Valley – Upslope/Upcanyon 3-6 with gusts to 8-10 mph in aligned canyons (eddying in canyons).

LAL: 1.

STABILITY//INVERSION: Lifting around 1000-1100.

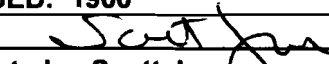
OUTLOOK FOR MONDAY THROUGH WEDNESDAY :

Ridging continues to build in from the southeast and dominate the area. South-southwest ridge wind gusts will remain in low teens. Mostly sunny with few cumulus clouds, and a slight chance of thunderstorms closer to Sierra crest with **no threat to the fire area**. Partly cloudy Tuesday with slight chance of sprinkles near the fire as increased monsoonal moisture moves over the area. Temps and RH continue to warm and dry, expect for slight cooling Tuesday due to intermittent clouds.

EXTENDED OUTLOOK FOR 6 TO 14 DAYS :

Upper high lingers over the central US with a weak upper level trough across the west coast or eastern Pacific with northern California under dry southwest winds aloft. This is a common pattern for this time of year. According to the Climate Prediction Center (CPC), the 6-10 day and the 8-14 day outlooks are similar and have very high confidence. The 8-14 day temperature and precipitation outlooks are expected to have near normal to slightly below normal probability for temperatures for late July into early August. During the same time, the area is expected to have slightly below normal probability for precipitation. Normal precipitation for the area is little to no precipitation.

FIRE BEHAVIOR EXTENDED FORECAST

FORECAST NUMBER: # 9	TYPE OF FIRE: Wildland
FIRE NAME: ROBBERS	OPERATIONAL PERIOD: EXENDED
DATE ISSUED: 07/19/2012	TIME ISSUED: 1900
UNIT: NEU	SIGNED: 
	Typed/printed: Scott Jones

INPUTS

WEATHER SUMMARY:

Sat-Sun

The low will move out of the area with the high ridge building in from the southeast. Expect warming and drying with a few cumulus clouds visible.

MAX temp 86-90 MIN RH 21-27

Wind (20 ft) Ridgetop – East 1-2 mph in the morning, becoming SSW around 09:00 and increasing to 4-6 mph with gusts 8-10 mph in the afternoon.

Slope / Valley... Upslope / Upcanyon 3-5 with gusts 8.

Generally terrain-driven winds with moderate RH recovery.

Mon-Wed

High pressure should remain in place keeping the area mostly sunny with SSW ridge wind gusts remaining in the low teens. Few cumulus clouds and a slight chance of thunderstorms close to the Sierra but should not affect the fire area. Tuesday may bring a slight chance of sprinkles. Overall temperatures and RH will continue to trend towards supporting higher fire danger. If a strong enough wind collaborates with this weather direct attack on any rekindles or new starts could be hampered.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The American River's steep topography and heavy fuel load will generate extreme fire behavior with higher temperatures and lower RH percentages. When above average to high winds are mixed into this environment longer duration extreme fire behavior can be expected.

Unburned fuels within the ROBBERS perimeter will be prone to ignition due to pretreated fire activity. In many areas the light flashy fuels burned with lower intensity leaving the ladder fuels in place as well as the heavy canopy over story. The north flanks of the fire have the most identifiable dirty burn and island pockets.

The topography and fuel load without any wind are capable of producing fwd ROS of 10-30 ft/min with 6-11 ft/fl. These conditions will make direct attack extremely difficult and un-advised. With the introduction of a moderate wind, crews would be forced to take a more defensive approach, expect spotting as fuels have shown to be very receptive and have contingency plans in place.

Across Northern CA, lower-elevation grasslands have cured. Northern and higher elevation brush is still dominated by higher live fuel ratios but they are beginning to dry. While the area is not technically expecting large fire potential, the complexity of the American River drainage has exemplified with the ROBBERS how difficult containment objectives can be.

New fire starts will have potential to create extended attack incidents. Below are the expected fire behavior rates for fires happening when in optimal alignment.

Fire Behavior for Optimal Alignment

Fuel Type	ROS (RATE) FWD	ROS Flank	FL (Ft)	P(i)G
Brush (SH7)	30-45 ft/min	1-4 ft/min	11-15 ft	76%
Timber (TU5)	9-14 ft/min	1-2 ft/min	2-9 ft	76%

Safety

Terrain with extremely steep slopes and heavy fuel loads are a priority concern. Establishing escape routes and safety zones should be addressed prior to any direct attack actions.

Be Safe

SAFETY MESSAGE

INCIDENT NAME

ROBBERS

DATE PREPARED

7/20/12

TIME PREPARED

1900 Hours

OPERATIONAL PERIOD **July 21, 2012 –July 27, 2012 0800 - 2000**

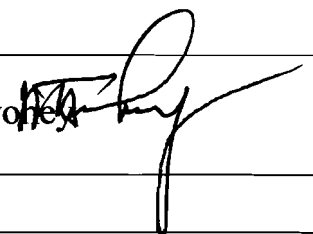
SAFETY DOESN'T STOP WHEN THE TEAM LEAVES!! SITUATIONAL AWARENESS

LOOKOUTS < COMMUNICATIONS < ESCAPE ROUTES < SAFETY ZONES

1. Unburned fuel is everywhere. Pay attention to re-burn potential.
2. Hydration, Hydration, Hydration. Drink your water.
3. Brief and monitor your crew at all times, fatigue is still a concern.
4. Watch your footing on steep terrain and around stump holes.
5. Roads are narrow with blind curves.
SLOW DOWN, TURN ON HEADLIGHTS.
6. Wear the proper PPE for the task at hand.
7. Watch out for mine shafts and hydraulic pits.

Prepared By:
Tim Rader , ISO (T)

Approved By (Safety Officer, ICT #5)
Incident Safety Officer, Kevin Twomey



INCIDENT ACTION PLAN SAFETY ANALYSIS

1. Incident Name

ROBBERS

2. Date

07/21-27/2012

3. Time

0700 each day

LCES* Analysis of Tactical Applications
Lookouts Communications Escape routes Safety zones

Other Risk Analysis

Division/Group	Indirect Recline	Downhill Recline	Underhang Recline	Mid-Slope Recline	Reburn	Anchor Points	Extreme Conditions (Spotting, Wind-driven)	Unburned Area	Snags	Topography	LCES Mitigations	Hazard Materials	Transportation, 1 HR +	Communications	Structure Defense	PPE	Mineshafts	Other Risk Mitigations
ALL DIVISIONS					X			X	X	X	SITUATIONAL AWARENESS, WATCH FOR CHANGING CONDITIONS, POST LOOKOUTS		X			X	X	DRIVE DEFENSIVELY WEAR PPE WATCH FOR SOFT SHOULDERS WATCH YOUR STEP, FLAG HAZARDS
SUPPRESSION REPAIR					X			X	X	X	SITUATIONAL AWARENESS		X			X		WEAR PPE WATCH FOR SOFT SHOULDERS

MEDICAL PLAN ICS 206	1. INCIDENT NAME ROBBERS CA NEU 015060	2. DATE PREPARED 7/20/2012	3. TIME PREPARED 1130	4. OPERATIONAL PERIOD 7/21/2012 ~ 7/27/2012 0800-2000
	6. INCIDENT MEDICAL AID STATIONS			

MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO

6. TRANSPORTATION

A. AMBULANCE SERVICES

NAME	LOCATION	PHONE	PARAMEDICS	
			YES	NO
CALSTAR AIR AMBULANCE	13760 LINCOLN WAY, AUBURN CA	911	X	
FORESTHILL FIRE	PO BOX 1099 FORESTHILL CA.	911	X	
AMR Auburn	451 Grass Valley Hwy, AUBURN, CA	911	X	

B. INCIDENT AMBULANCES

NAME	LOCATION	PARAMEDICS	
		YES	NO
Released			

7. HOSPITALS

NAME Med Net Channel	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
		AUBURN FAITH	1815 EDUCATION ST., AUBURN CA		15	26		X
SUTTER ROSEVILLE	1 MEDICAL PLAZA DR. ROSEVILLE CA	10	37		X		X	
UC DAVIS	2315 STOCKTON BLVD. SACRAMENTO CA	20	56		X	NO UH60	X	

8. MEDICAL EMERGENCY PROCEDURES

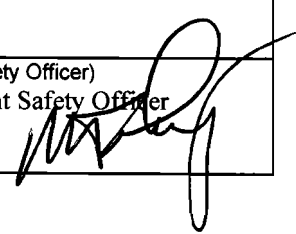
LINE EMERGENCY

- Supervisor contacts:
 - Grass Valley ECC Dispatch with Patient chief complaint and location (lat/long)
Radio: NEU West Tone 5
or CMD 7 Tone 8
Phone: (530) 477-5761
- Supervisor will run medical emergency on Calcord
- Follow normal medical protocols
- If needed;
Landing Zone for EMS helicopter
**Min 60'x60" day 100'x100' night

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 ___
 RESOURCE/UNIT ID _____

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) Nick Gelos MEDL (t) 	10. REVIEWED BY: (Safety Officer) Kevin Twohey, Incident Safety Officer 
	FR	

AIR OPERATIONS SUMMARY

OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 07/21-28/2012

START: 0800 END: 2000

(Expanded Form for Large Operations)

1. INCIDENT NAME: Robbers	2. PREPARED BY: Rob. Sonsteng	3. PREPARED: 07/20/12 1200
4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): *****HIGH VOLTAGE POWERLINES near the fire perimeter running East and West**** All GPS data to be collected (degrees, minutes & decimal minutes)		5. TFR: Released 07/19/2012 SUNRISE: 0552 SUNSET : 2021 CUTOFF: 1951

6. PERSONNEL	Phone	FREQUENCIES	AM	FM	8. FIXED-WING # Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: John Messina	530 277-2308	AIR/AIR FW:			Available @ Grass Valley Air Tactical Lead planes Airtankers Available @ Grass Valley Other:
		AIR/AIR RW:			
		AIR/GROUND: Tac 18		159.3450	
		DECK:			
		Command 7 Tone 7,8,9	TX 159.3900 RX 151.4600		
		AIR GUARD		168.625	
		TOLC			

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
5SJ	2	Bell 205	AUB	0800	0830	Bucket / Long Line							

10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	8FLY FROM	FLY TO
Air Tactical	When needed order through Command net.	1045		
Bucket support	HELICOPTERS. SUPPORT CREWS ON THE LINE.			
PAX/Cargo	SLING LOADS NEED TO BE ORDERED BY 1400 HRS. ORDER THROUGH COMMUNICATIONS			
Medevac	Grass Valley ECC			
Recon	Available @ Auburn	0830		Fire
Helispot Construction				
Helitack				
Communications	Must use CDF Command 7 to contact Grass Valley ECC direct			

11. Helispot, Dip Site Portable Retardant Base and Sling Spot Information-

<u>HELI-SPOTS #</u>	<u>DIP SITES</u>	<u>SLING SPOT #</u>	<u>DIVISION</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>	<u>REMARKS</u>
BLU				39* 16.49	120* 42.585	Helibase at Blue Canyon Airport
AUN				38* 57.17	121* 04.54	Auburn Airport /Recon flight
		H-1		39* 03.336	120* 54.382	Sling Loads Only
		H-2		39* 03. 763	120* 53.898	Sling Loads Only
		DP 2		39* 04.148	120* 52.893	Approved Helispot

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name Robbers Fire			Date/Time Prepared 07/19/2012 1830 hrs			Operational Period Date/Time 7/21/2012 - DURATON OF NEED		
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											
2											
3											
4	TAC	CDF T3	DIV A/C/Y/Z	151.1750 N	192.8	151.1750 N	192.8	A	TONE 16		
5	TAC	CDF T8	DIV E/G/P/R/X	151.3700 N	192.8	151.3700 N	192.8	A	TONE 16		
6											
7											
8											
9											
10											
11											
12	TAC	VTAC 14	SUPPRESSION REPAIR	159.4725 N		159.4725 N	156.7	A			
13	AIR TO GND	CDF T18	AIR TO GND	159.3450 N	192.8	159.3450 N	192.8	A	TONE 16		
14											
15	COMMAND	CDF C7	FIREGROUND	151.4600 N	103.5	159.3900 N	167.9	A	TONE 7 OR 8		
16	AIR GUARD	AIR GUARD	EMERG A/G	168.6250 N		168.6250 N	110.9	A			
17											
18											
19											
20	AIR GUARD	AIR GUARD	EMERG A/G	168.6250 N		168.6250 N	110.9	A			
Prepared By (Communications Unit) Daren K. Watkins COML-T & Brian Kornegay COML					Incident Location Shirttail Canyon Southeast of Colfax County Placer 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.

UNIT LOG ICS-214	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED
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4. UNIT NAME/DESIGNATOR	5. UNIT LEADER (NAME AND POSITION)	6. OPERATIONAL PERIOD
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7. PERSONNEL ROSTER ASSIGNED		
NAME	ICS POSITION	HOME BASE

8. ACTIVITY LOG (CONTINUE ON REVERSE)	
TIME	MAJOR EVENTS