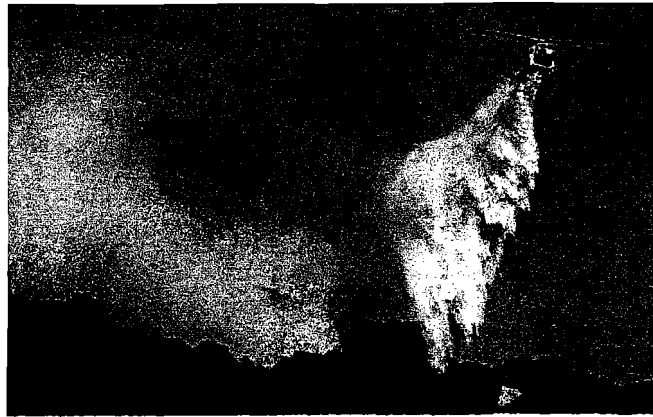


ROBBERS INCIDENT

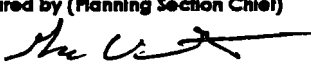
CA-NEU-015060



Incident Action Plan
Saturday, July 15, 2012
Operational Period: 0600-0600 hrs.



Fred Flores
Incident Commander Team 5

INCIDENT OBJECTIVES	1. Incident Name Robbers CA NEU 015060	2. Date 7/14/2012	3. Time 2230
4. Operational Period 7/15/12 0600-0600			
5. General Control Objectives for the Incident (include alternatives) Management Objectives : <ol style="list-style-type: none"> 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 Spot Weather Forecast			
7. General Safety Message Reference the Downhill Fireline Construction Checklist before engaging in downhill line construction. Keep your Safety and the Safety of the crews as a top priority. Remember the basics - 10 & 18's.			
8. Attachments (mark if attached)			
<input checked="" type="checkbox"/> Organization List - ICS 203	<input checked="" type="checkbox"/> Medical Plan - ICS 206	<input type="checkbox"/>	
<input checked="" type="checkbox"/> Div. Assignment Lists - ICS 204	<input checked="" type="checkbox"/> Incident Map	<input type="checkbox"/>	
<input checked="" type="checkbox"/> Communications Plan - ICS 205	<input checked="" type="checkbox"/> Traffic Plan	<input type="checkbox"/>	
9. Prepared by (Planning Section Chief) 	10. Approved by (Incident Commander)		

ORGANIZATION ASSIGNMENT LIST	
1. Incident Name Robbers CA NEU 015060	
2. Date July 14, 2012	3. Time 2200
4. Operational Period July 15, 2012 0600-0600	
Position	Name
5. Incident Commander and Staff	
Incident Commander	Fred Flores
Deputy	Jeff Brand / Brian Estes
Safety Officer	Kevin Twohey
Information Officer	Matt Streck
Liaison Officer	Ron Myers / Pete Dally
6. Agency Representative	
Agency	Name
CHP	Sergeant Kevin Pierce
PCSO	Ty Conners
CAL EMA	Gary Humphrey
PGE	Angle Gibson
BLM	Jerry Martinez
Placer County OES	Rod Rodriguez
National Guard	
7. Planning Section	
Chief	Ron Bravo
Deputy	Gabe Schultz
Resources Unit	Gabe Garcia / Linda Green
Situation Unit	John Lantz
Documentation Unit	Rebecca Scott
Demobilization Unit	Shem Hawkins / Patty Hood
Technical Specialists	
Human Resources	
Training	Randy Titus
GISS	Dan Dresselhaus / Jack Harvey
Fire Behavior	Scott Jones
Meteorologist	Jason Clapp
8. Logistics Section	
Chief	Jim Crawford
Deputy	Frank Riley
Supply Unit	Chris Richins
Facilities Unit	Randy Morhead
Ground Support Unit	Joe Roberson
Communications Unit	Brian Konegay
Medical Unit	Dave Latham
Security Unit	
Food Unit	

9. Operations Section		
Chief	Barry Biermann(Day)/Tod Patten(Night)	
Deputy	Mike Shorrock / Chris Desena	
a. Branch I- Division/Groups		
Branch Director	David Hawks	
Deputy		
Division/Group	A/C	Brad Albertazzi
Division/Group	Y	David Davis
Division/Group	Z	Eric Ayers
Division/Group		
Division/Group		
b. Branch II - Division/Groups		
Branch Director	Kurt Williges	
Deputy		
Division/Group		
Division/Group		
Division/Group		
Division/Group		
c. Branch III - Division/Groups		
Branch Director	Eric Kurtz	
Deputy	Jake Sjolund	
Division/Group	E	Mark Mondragon
Division/Group	G	Michael Weldner
Division/Group	P	Jim Ferguson / Mark Brooks (T)
Division/Group	R	Jeffrey Johnson / John Pearl (T)
Division/Group	X	Pat Benninghoven / Kevin Dixon
d. Staging		
STAM	FORESTHILL	Josh Kart / Ryan Jay (T)
STAM	WEIMAR	Mike Montano
e. Air Operations Branch		
Air Operations Branch Director	Scott Packwood	
Air Attack Supervisor		
Air Support Supervisor	Kurt Denede / Lane Caldwell	
Helicopter Coordinator	Aaron Burrough	
Air Tanker Coordinator		
10. Finance Section		
Chief	Steve Hawks	
Deputy		
Time Unit	Paul Abe	
Procurement Unit	Mike Weber	
Compensation/Claims Unit	Sklp Sannar	
Cost Unit	Darren Dow	
Prepared by (Resource Unit Leader) Gabe Garcia <i>Gabe Garcia</i>		

DIVISION ASSIGNMENT LIST				1. Branch <p style="text-align: center;">I</p>		2. Division/Group <p style="text-align: center;">A/C</p>		
3. Incident Name <p style="text-align: center;">Robbers CA-NEU-015060</p>				4. Operational Period Date: 7-15/16-2012 Time: 0600-0600 Hrs.				
5. Operations Personnel								
Operations Chief		Barry Bierman Tod Patten (Night)		Division/Group Supervisor		Brad Albertazzi		
Branch Director		David Hawks		Air Attack Supervisor No.				
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Report Location	On Shift	Arrival Time	Off Shift
STC LNU 9130C		Baker	16		DP 20		0700	
STG TCU 9481G		Silva	36		DP 20		0700	
DOZ E123 BASQO		Anchordogy	2		DP 20		0700	
W/T E-89 All Agency		Hill	2		DP 20		0700	
W/T E-134		Belleci	2		DP 20		0700	
FOBS		Salas	1		DP 20		0700	
SOFL		McAlister	1		DP 20		0700	
7. Control Operations Maintain existing lines. Construct contingencies as necessary. Mop up 150' in.								
8. Special Instructions All firing must have prior approval by operations. Establish anchor points. Ensure constructed line is tied in. No heavy equipment allowed down Yankee Jims Rd. Access to fire will be Foresthill Rd→Sugar Pine Rd→Big Dipper Rd→Kings Hill SOFL McAlister will be assigned to DIVS C, A, Z								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 168.4750N TX 173.1825N		NIFC C6 Tone 6	Logistics				
Tactical Div/Group	151.1750N		CDF TAC 3	Air to Ground	159.3450N		CDF TAC 18	
Prepared by (Resource Unit Ldr.) Gabe Garcia <i>Gabe Garcia</i>			Approved by (Planning Sect. Ch.) Ron Bravo/Gabe Schultz <i>Ron Bravo</i>			Date 07-14-2012		Time 2200

DIVISION ASSIGNMENT LIST			1. Branch I		2. Division/Group Y			
3. Incident Name Robbers CA-NEU-015060			4. Operational Period Date: 7-15/16-2012 Time: 0600-0600 Hrs.					
5. Operations Personnel								
Operations Chief		Bary Bierman Tod Patten (Night)		Division/Group Supervisor		David Davis		
Branch Director		David Hawks		Air Attack Supervisor No.				
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Reporting Location	On Shift	Arrival Time	Off Shift
STC LMU 9225C		Williams	19		DP 15		0700	
STC TCU 9441C		Casci	17		DP 15		0700	
STC XSO 2351C		Ryder	17		DP 15		0700	
STG HUU 9126G		Esteves	33		DP 15		0700	
STG TUU 9473G		Villani	29		DP 15		0700	
STL LNU 9148L		Benguerel	5		DP 15		0700	
STL MEU 9116L		Dennett	5		DP15		0700	
STL LNU 9149L					DP15		0700	
W/T E-135 OES WT42		Ross	2		DP 15		0700	
W/T E-138		Lopes	2		DP 15		0700	
SOFL		Rinella	1		DP 15		0700	
7. Control Operations Maintain existing lines. Construct line to tie in with Division X.								
8. Special Instructions All firing must have prior approval by operations. Establish anchor points. Ensure constructed line is tied in. No heavy equipment allowed down Yankee Jims Rd. Access to fire will be Foresthill Rd→Sugar Pine Rd→Big Dipper Rd→Kings Hill								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 168.4750N TX 173.8125N		NIFC C6 Tone 6	Logistics				
Tactical Div/Group	154.4525N		VTAC 12	Air to Ground	159.3450N		CDF TAC 18	
Prepared by (Resource Unit Ldr.) Gabe Garcia <i>Gabe Garcia</i>		Approved by (Planning Sect. Ch.) Ron Bravo/Gabe Schultz <i>Ron Bravo</i>			Date 07-14-2012		Time 2200	

DIVISION ASSIGNMENT LIST				1. Branch II		2. Division/Group		
3. Incident Name Robbers CA-NEU-015060				4. Operational Period Date: 7-15/16-2012 Time: 0600-0600 Hrs.				
5. Operations Personnel								
Operations Chief		Barry Bierman Tod Patten (Night)		Division/Group Supervisor				
Branch Director		Kurt Williges		Air Attack Supervisor No.				
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Report Location	On Shift	Arrival Time	Off Shift
STC XSJ 4180C		Ingrum	17		DP 10		0700	
STG LMU 9226G		Harrison	35		DP 10		0700	
DOZ E-22					DP 10		0700	
DOZ E-66					DP 10		0700	
DOZ E-122 Anchordogy		Parts	2		DP 10		0700	
DOZB		Keene	1		DP 10		0700	
W/T E-32 Gassaway		Gassaway	1		DP 10		0700	
7. Control Operations Continue to improve Gillis Hill Fuel Break Prepare contingencies for ridge line with anchors to river in the event of fire jumping river								
8. Special Instructions No heavy equipment allowed down Yankee Jims Rd. Access to fire will be Foresthill Rd→Sugar Pine Rd→Big Dipper Rd→Kings Hill								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 168.4750N TX 173.8125N		NIFC C6 Tone 6	Logistics				
Tactical Div/Group	159.4725N		VTAC 14	Air to Ground	159.3450N		CDF TAC 18	
Prepared by (Resource Unit Ldr.) Gabe Garcia <i>Gabe Garcia</i>		Approved by (Planning Sect. Ch.) Ron Bravo/Gabe Schultz <i>Ron Bravo</i>		Date 07-14-2012		Time 2200		

DIVISION ASSIGNMENT LIST		1. Branch III		2. Division/Group E				
3. Incident Name Robbers CA-NEU-015060		4. Operational Period Date: 7-15/16-2012 Time: 0600-0600 Hrs.						
5. Operations Personnel								
Operations Chief	Bary Bierman Tod Patten (Night)		Division/Group Supervisor	Mark Mondragon				
Branch Director	Eric Kurtz Jake Sjolund (T)		Air Attack Supervisor No.					
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Report Location	On Shift	Arrival Time	Off Shift
STG SHU 9240G		Miles	35		DP 3		0700	
STG NEU 9233G		Evers	33		DP3		0700	
DOZ NEU 2340		Adams	2		DP3		0700	
DOZ E-65 Volcano		Gordon	2		DP3		0700	
SOFL		Margiott	1		DP3		0700	
7. Control Operations Construct line South to American River Drainage Improve existing roads and trail to river								
8. Special Instructions All firing must have prior approval by operations. Establish anchor points. Ensure constructed line is tied in. No heavy equipment allowed down Yankee Jims Rd. Access to fire will be Foresthill Rd→Sugar Pine Rd→Big Dipper Rd→Kings Hill SOFL Margiott will be assigned to DIVS G, E								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 168.4750N TX 173.8125N		NIFC C6 Tone 6	Logistics				
Tactical Div/Group	154.2950N		VFIRE 23	Air to Ground	159.3450N		CDF TAC 18	
Prepared by (Resource Unit Ldr.) Gabe Garcia <i>Gabe Garcia</i>		Approved by (Planning Sect. Ch.) Ron Bravo/Gabe Schultz <i>Ron Bravo</i>			Date 07-14-2012		Time 2200	



DIVISION ASSIGNMENT LIST		1. Branch III		2. Division/Group G				
3. Incident Name Robbers CA-NEU-015060		4. Operational Period Date: 7-15/16-2012 Time: 0600-0600 Hrs.						
5. Operations Personnel								
Operations Chief		Barry Bierman Tod Patten (Night)		Division/Group Supervisor Michael Weidner				
Branch Director		Eric Kurtz Jake Sjolund (T)		Air Attack Supervisor No.				
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Report Location	On Shift	Arrival Time	Off Shift
CRW NEU WAR 5			16		DP-6		0700	
CRW TNF American River IHC		Leyba	19		DP-6		0700	
DOZ NEU 2342			2		DP-6		0700	
DOZ E-64			2		DP-6		0700	
DOZB		Gonzalez	1		DP-6		0700	
SOFL		Margiott	1		DP-3		0700	
7. Control Operations								
Construct line North from Indian Creek to Diamond Ranch then SW on Iowa Hill Rd Improve existing road system on ridge line								
8. Special Instructions								
All firing must have prior approval by operations. Establish anchor points. Ensure constructed line is tied in. No heavy equipment allowed down Yankee Jims Rd. Access to fire will be Foresthill Rd→Sugar Pine Rd→Big Dipper Rd→Kings Hill SOFL Margiott will be assigned to DIVS G, E								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 168.4750N TX 173.8125N		NIFC C6 Tone 6	Logistics				
Tactical Div/Group	154.2725N		VFIRE 24	Air to Ground	159.3450N		CDF TAC 18	
Prepared by (Resource Unit Ldr.) Gabe Garcia <i>Gabe Garcia</i>		Approved by (Planning Sect. Ch.) Ron Bravo/Gabe Schultz <i>Ron Bravo</i>		Date 07-14-2012		Time 2200		

DIVISION ASSIGNMENT LIST		1. Branch		2. Division/Group				
		III		P				
3. Incident Name Robbers CA-NEU-015060		4. Operational Period Date: 7-15/16-2012 Time: 0600-0600 Hrs.						
5. Operations Personnel								
Operations Chief		Bary Bierman Tod Patten (Night)		Division/Group Supervisor Jim Ferguson / Mark Brooks (T)				
Branch Director		Eric Kurtz Jake Sjolund (T)		Air Attack Supervisor No.				
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Report Location	On Shift	Arrival Time	Off Shift
STC LNU 9147C		Lawson	18		DP 7		0700	
STC XCA 4051C		Mullins	18		DP 7		0700	
STG MEU 9115G		Taglio	33		DP 7		0700	
STG FKU 9475G		Quillin	31		DP 7		0700	
STG TCU 9476G		Kassik	31		DP 7		0700	
*T/F ROBBERS #1-L		Declair	5		DP 7		0700	
DOZ E-6		Ridge	2		DP 7		0700	
DOZ E-121					DP 7		0700	
W/T E-24					DP 7		0700	
DOZB		Russell	1		DP 7		0700	
**SOFR		Godden	1		DP 7		0700	
**SOFR		Stephens	1		DP 7		0700	
7. Control Operations						Continue line construction and holding action along salvation drainage. Work on contingency line north to Diamond Heart Ranch.		
8. Special Instructions						All firing must have prior approval by operations. Establish anchor points. Ensure constructed line is tied in. No heavy equipment allowed down Yankee Jim's Rd, access to fire will be Foresthill Rd → Sugar Pine Rd → Big Dipper Rd → Kings Hill Rd. *T/F Robbers comprised of DOZ SHU 2442, DOZ SKU 2640, and DZT SHU 2442 **SOFR Godden and Stephens will be assigned to Divisions P and R.		
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 168.4750N TX 173.8125N		NIFC C6 Tone 6	Logistics				
Tactical Div/Group	154.2650N		VFIRE 22	Air to Ground	159.3450N		CDF TAC 18	
Prepared by (Resource Unit Ldr.) Gabe Garcia <i>Gabe Garcia</i>		Approved by (Planning Sect. Ch.) Ron Bravo/Gabe Schultz <i>Ron Bravo</i>		Date 07-14-2012		Time 2200		

DIVISION ASSIGNMENT LIST			1. Branch III		2. Division/Group R			
3. Incident Name Robbers CA-NEU-015060			4. Operational Period Date: 7-15/16-2012 Time: 0600-0600 Hrs.					
5. Operations Personnel								
Operations Chief		Bary Bierman Tod Patten (Night)		Division/Group Supervisor		Jeffrey Johnson / John Pearl (T)		
Branch Director		Eric Kurtz Jake Sjolund (T)		Air Attack Supervisor No.				
6. Resources Assigned this Period								
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Report Location	On Shift	Arrival Time	Off Shift
STC AEU 9271C			16		DP 7		0700	
STC XCC 2040C		Gibson	21		DP 7		0700	
STG AEU 9274G		Neal	35		DP 7		0700	
STL MMU 9428L		Daly	6		DP 7		0700	
W/T E-33 Spitfire		Graham	1		DP 7		0700	
*SOFR		Godden	1		DP 7		0700	
*SOFR		Stephens	1		DP 7		0700	
7. Control Operations Construct line and hold south on Kink Hill Rd. from Shirt Tail Rd. to Division P.								
8. Special Instructions All firing must have prior approval by operations. Establish anchor points. Ensure constructed line is tied in. No heavy equipment allowed down Yankee Jim's Rd, access to fire will be Foresthill Rd → Sugar Pine Rd → Big Dipper Rd → Kings Hill Rd *SOFR Godden and Stephens will be assigned to Divisions P and R.								
9. Division/Group Communication Summary								
Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	RX 168.4750N TX 173.8125N		NIFC C6 Tone 6	Logistics				
Tactical Div/Group	151.3700N		CDF TAC 8	Air to Ground	159.3450N		CDF TAC 18	
Prepared by (Resource Unit Ldr.) Gabe Garcia <i>Gabe Garcia</i>			Approved by (Planning Sect. Ch.) Ron Bravo/Gabe Schultz <i>Ron Bravo</i>			Date 07-14-2012		Time 2200

DIVISION ASSIGNMENT LIST		1. Branch III		2. Division/Group X					
3. Incident Name Robbers CA-NEU-015060		4. Operational Period Date: 7-15/16-2012 Time: 0600-0600 Hrs.							
5. Operations Personnel									
Operations Chief	Barry Bierman Tod Patten (Night)		Division/Group Supervisor		Pat Benninghoven Kevin Dixon (T)				
Branch Director	Eric Kurtz Jake Sjolund (T)		Air Attack Supervisor No.						
6. Resources Assigned this Period									
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Report Location	On Shift	Arrival Time	Off Shift	
STC RRU 9310C		Conoscente	17		DP 8		0700		
STC XTB 4225C		Summers	16		DP 8		0700		
STC OES 4075C		Taylor	20		DP 8		0700		
STG LAC 1171G		Varela	29		DP 8		0700		
STG LAC 1182G		Mihaljevich	29		DP 8		0700		
STG LAC 1188G		Haynes	29		DP 8		0700		
STL HUU 9120L			5		DP 8		0700		
STL TGU 9250L		Graham	5		DP 8		0700		
DOZ BLM 3184		Lusby	2		DP 8		0700		
DOZ E-193 All Star		Sandling	2		DP 8		0700		
W/T CPY E-136		Garrison	2		DP 8		0700		
DOZB		Shy	1		DP 8		0700		
SOFR		Roberts	1		DP 8		0700		
SOFR		Turner	1		DP 8		0700		
7. Control Operations						Continue to build and hold line from Hill 2496 north to DP 5.			
8. Special Instructions						All firing must have prior approval by operations. Establish anchor points. Ensure constructed line is tied in. No heavy equipment allowed down Yankee Jim's Rd, access to fire will be Foresthill Rd → Sugar Pine Rd → Big Dipper Rd → Kings Hill Rd			
9. Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel		
Command	RX 168.4750N TX 173.8125N		NIFC C6 Tone 6	Logistics					
Tactical Div/Group	158.7375N		VTAC 13	Air to Ground	159.3450N		CDF TAC 18		
Prepared by (Resource Unit Ldr.) Gabriel Garcia <i>Gabriel Garcia</i>		Approved by (Planning Sect. Ch.) Ron Bravo/Gabe Schultz <i>Ron Bravo</i>		Date 07-14-2012		Time 2200			

DIVISION ASSIGNMENT LIST				1. Branch		2. Division/Group Foresthill Staging			
3. Incident Name Robbers CA-NEU-015060				4. Operational Period Date: 7-15/16-2012 Time: 0600-0600 Hrs.					
5. Operations Personnel									
Operations Chief		Barry Bierman Tod Patten (Night)		Staging Area Manager		Josh Kart / Ryan Jay			
Branch Director				Air Attack Supervisor No.					
6. Resources Assigned this Period									
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Report Location	On Shift	Arrival Time	Off Shift	
STC MEU 9114C		Steward	18		Foresthill High		0700		
STL BEU 9468L		Miller	6		Foresthill High		0700		
DOZ E-187 Kaiser		Kaise	2		Foresthill High		0700		
DOZ E-194 Travis		O'ferrall	2		Foresthill High		0700		
DOZ E-197 Big Ed's		Cantrell	2		Foresthill High		0700		
W/T E-91 Got Water			2		Foresthill High		0700		
FELB		Pindell	1		Foresthill High		0700		
FALC		Turpin	1		Foresthill High		0700		
FALC		Zelner	1		Foresthill High		0700		
7. Control Operations									
8. Special Instructions Located at Foresthill High School All resources monitor Command frequency and be able to respond within two minutes									
9. Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel		
Command	RX 168.4750N TX 173.8125N		NIFC C6 Tone 6	Logistics					
Tactical Div/Group				Air to Ground	159.3450N		CDF TAC 18		
Prepared by (Resource Unit Ldr.) Gabe Garcia <i>Gabe Garcia</i>		Approved by (Planning Sect. Ch.) Ron Bravo/Gabe Schultz <i>Ron Bravo</i>			Date 07-14-2012		Time 2200		

DIVISION ASSIGNMENT LIST		1. Branch	2. Division/Group Weimar Staging						
3. Incident Name Robbers CA-NEU-015060		4. Operational Period Date: 7-14/15-2012 Time: 0600-0600 Hrs.							
5. Operations Personnel									
Operations Chief	Bary Bierman Tod Patten (Night)		Staging Area Manager		Mike Montano				
Branch Director			Air Attack Supervisor No.						
6. Resources Assigned this Period									
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Report Location	On Shift	Arrival Time	Off Shift	
STC OES 4025C		Keating	16		Weimar Elementary		0700		
W/T E-137 WT31		Ayala	2		Weimar Elementary		0700		
W/T E-25 Rogers AWD		Rodgers	2		Weimar Elementary		0700		
7. Control Operations									
8. Special Instructions Located at Weimar Elementary School All resources monitor Command frequency and be able to respond within two minutes									
9. Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel		
Command	RX 168.4750N TX 173.8125N		NIFC C6 Tone 6	Logistics					
Tactical Div/Group				Air to Ground	159.3450N		CDF TAC 18		
Prepared by (Resource Unit Ldr.) Gabe Garcia 			Approved by (Planning Sect. Ch.) Ron Bravo/Gabe Schultz 			Date 07-13-2012		Time 2200	



FIRE WEATHER FORECAST

FORECAST: 2

NAME OF FIRE: Robbers

PREDICTION FOR: Sunday

UNIT: Cal Fire Nevada-Yuba-Placer

SHIFT DATE: July 15, 2012

TIME AND DATE

FORECAST ISSUED: 2000 PDT, July 14

Jason Clapp
Incident Meteorologist

WEATHER DISCUSSION:

Area sandwiched between Pacific Northwest upper low and weak trough over SoCal. This will create generally light ridge winds...terrain winds dominant. Little change in temperature and RH today. Monday and Tuesday upper low moves south over Oregon/Northwestern California and generates stronger south-southwest ridge winds.

WEATHER FORECAST FOR SUNDAY:

WEATHER: Sunny with smoke in the morning. Upper trough moves to east, weakening the winds.

TEMPERATURES: 85-92 (Little Change).

HUMIDITY: 18-23% (Little Change).

20 FT WINDS: **Ridgetop** – South-southwest 5-7 mph.

Slope/Valley – Upslope/Upcanyon 3-7 with gusts 10-12 mph in favored canyons (eddying in American and Shirttail Canyon).

LAL: 1.

STABILITY/INVERSION: 1000-1200...latest in sheltered/deep canyons.

WEATHER FORECAST FOR TONIGHT AFTER SUNSET:

WEATHER: Smoky with inversions setting up after sunset. Moderate to good RH recovery depending on elevation.

TEMPERATURES: 55-60 valleys...62-66 mid/upper slopes. (Little Change)

HUMIDITY: 70-80% Valley...40-50% Mid/Upper slope. (Little Change)

20 FT WINDS: **Ridgetop** – East-southeast 2-4 mph with gusts to 7 mph toward sunrise.

Slope/Valley - Downslope/Downcanyon 3-5 mph.

LAL: 1

STABILITY/INVERSION: Inversions set up around sunset.

WEATHER FORECAST FOR MONDAY:

WEATHER: Sunny and cooler with smoke in the morning. Upper trough moves south increasing ridge winds.

TEMPERATURES: 82-88 (Down 3-4).

HUMIDITY: 21-26% (Up 2-3).

20 FT WINDS: **Ridgetop** – South-southwest 6-9 mph with gusts 14-18 mph.

Slope/Valley – Upslope/Upcanyon 6-8 with gusts to 12-14 mph in aligned canyons (eddying in American and Shirttail Canyon).

LAL: 1.

STABILITY/INVERSION: 1000-1200...latest in sheltered/deep canyons.

EXTENDED OUTLOOK FOR TUESDAY THROUGH THURSDAY :

An upper low continues to drift south over northwest California on Tuesday which will keep increased ridge winds more from the south with cooler temperatures/higher RH. The Low weakens and moves northeast and winds will decrease in the afternoon. Southwest flow dominates Thursday with warming temperatures. Moisture from remnants of Hurricane Fabio may flow over the region and generate some cloudiness. Only a slight chance of thunderstorms.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: # 3	TYPE OF FIRE: Wildland
FIRE NAME: ROBBERS	OPERATIONAL PERIOD: 07/15/2012 (0600-0600)
DATE ISSUED: 07/14/2012	TIME ISSUED: 2000
UNIT: NEU	SIGNED: <i>Scott Jones</i> Typed/printed: Scott Jones

INPUTS

WEATHER SUMMARY:

Sunny with smoke in the morning. Upper trough moving east should weaken winds.

MAX temp 85-92 MIN RH 18-23%

Wind (20 ft) Ridgetop – S SW 5-7 mph – Slope / Valley... Upslope / Up-canyon 3-7 with gusts 10-12 mph in favored canyons.

Tonight after sunset

Smoky inversions, moderate to good RH recovery – Temp 55-66, RH 40-50% mid/upper slope,

RH 70-80% valley: 20ft winds Ridgetop East-Southeast 2-4 gusts 7 mph, Down slope/canyon 3-5 mph.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Fire is burning in a confluence of multiple steep drainages. Fuel coverage consists of high load timber shrub and a high load shrub group. In canyon drainages expect the fire to reach higher levels of intensity inhibiting direct attack. When fire is in optimal alignment with wind and slope extreme fire behavior with spotting should be anticipated. Current weather would indicate an opportunity for a lowered level of fire intensity, however suppression actions need to address access and equipment availability.

Fire Behavior for Optimal Alignment

Fuel Type	ROS (RATE) FWD	ROS Flank	ROS Backing	FL (Ft)	P(i)G
Timber (FM10)	8-12 ft/min	3-6 ft/min	0-2	4-7	76%
Brush (SH 7)	40-50 ft/min	3-5 ft/min	0-3 ft/min	4-14	76%

SPECIFIC:

Branch I: Fuel and topography dominate fire growth. Morning upslope winds have caused flare-ups to bump control lines. In drainages, expect extended periods of low to moderate activity to become high to extreme in the afternoon as temperatures and winds reach peak levels. Fire whirls and spot fires should be expected during any fire runs. There is a structure defense consideration due to homes in the area.

Branch II: Contingency, there is a shaded fuel break along the Gillis Hill Ridge that backs up to the 2001 Ponderosa Fire. If there is a weather condition that could generate a start from this incident expect the lighter fuels to produce a higher level of fire behavior.

Branch III: Morning upslope winds can hinder early suppression efforts. Have a plan that is flexible, slopovers and spot fires coupled with difficult access continues to hinder suppression efforts. This area will have more isolated areas that will be in optimal alignment that can generate extreme fire behavior.

AIR OPERATIONS:

Morning inversion may hold smoke in the area limiting early flight operations. Once the inversion lifts there are no expected weather limitations however heavy smoke production could inhibit visibility.

SAFETY

Steep Terrain – be aware of rolling materials that will ignite fuels below you.

Maintain situational awareness, slope and wind alignment may be influenced by wind direction changes and eddies of spur ridges.

Be Safe – God Bless

SAFETY MESSAGE

INCIDENT NAME

ROBBERS

DATE PREPARED

7/14/12

TIME PREPARED

1800 Hours

OPERATIONAL PERIOD **July 15, 2012 0600 - 0600**

**SAFETY DOESN'T STOP AT THE BRIEFING!
TAKE IT WITH YOU EVERYWHERE!!!**

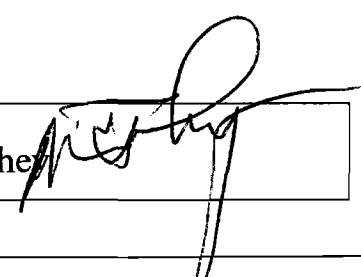
1. Reference the Downhill Fireline Construction Checklist before engaging in downhill line construction.
2. Keep your safety and the safety of your crews as a top priority. Remember the basics – 10 & 18's
3. Follow Structure Defense Checklist – identify early your Temporary Refuge Area (TRA) and Safety Zones
4. Beware of steep slopes, trip hazards, and loose footing. Watch your step – very steep terrain and there are mine shafts and hydraulic pits in the area.
5. Roads are narrow and there are blind curves ...Drive Defensively! Follow the traffic plan.
6. For any line emergency follow the procedure outlined in the Medical Plan.
7. Unburned fuel is everywhere – pay attention to reburn potential – post lookouts!

JOIN THE HYDRATION NATION!!!! Have a drink on us...

- **Brief your crews on all components of the IAP**
- **Continually monitor your crews for sign & symptoms of heat illness**
- **Insure your crews are well hydrated and are provided rest breaks**
- **Personal Monitoring:**
 - **Keep track of your urine output and color**

Prepared By:
Kevin Twohey , ISO

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



STRUCTURE DEFENSE TACTICAL ACTIONS

- **Check & Go** – Most appropriate action when no Safety Zone/TRA is present and fire front impact is imminent. Conduct rapid evaluation to check for occupants and evaluate for follow up action. **LEAVE promptly.**
- **Prep & Go** – Structure preparation can be safely completed prior to fire front impact. Potential fire activity is too dangerous to remain and/or there is no Safety Zone/TRA present. **LEAVE before escape routes are compromised.**
- **Prep & Defend** – Appropriate when a Safety Zone is nearby and TRA is present. Adequate time exists to prepare the structure for defense prior to fire front impact. Escape routes must be maintained.
- **Fire Front Following** – Follow-up tactic after passage of the fire front. Involves searching for victims, perimeter control, hot spotting, and ember control.
- **Bump & Run** – Resources move ahead of the fire front extinguishing spot fires and defending structures. Utilize extreme caution.
- **Anchor & Hold** – Resources use large volume fire streams to extinguish structure fires, stop structure-to-structure ignitions, protect exposures, and control embers.
- **Tactical Patrol** – Resources remain mobile and continuously monitor assigned area after fire front passage. Involves aggressive mop up around structures.

Structure defense tactics are a vital part of perimeter control operations.

- *Stopping fire spread significantly eliminates the fire's threat to structures.*
- *Connect contained points along the fire's perimeter – typically near the structures at risk ("Connect the Dots").*
- *Perimeter control and structure defense should be done concurrently.*

LEVELS OF ENGAGEMENT

Consider **PACE**

PPrimary Plan (Offense)

- Focused on firefighter safety and objectives

Alternate Plan (Offense)

- Fallback plan that closely resembles primary plan

Contingency Plan (Defense)

- Focused on firefighter safety, move to a safety zone, temporary refuge areas

Emergency Plan (Defense)

- Firefighter survival
 - Deployment zones/Refuge areas
 - Fire shelters

Consider **DRAW-D**

- **D**efend – **R**einforce – **A**dvance – **W**ithdraw – **D**elay

INCIDENT ACTION PLAN SAFETY ANALYSIS										1. Incident Name ROBBERS			2. Date 07/15/12		3. Time		
LCES* Analysis of Tactical Applications Lookouts Communications Escape routes Safety zones										Other Risk Analysis							
Division/Group	Indirect Fireline	Downhill Fireline	Underlung Fireline	Mid-slope Fireline	Frontal Assault	Anchor Points	Extreme Conditions (Spotting, Wind-driven)	Reburn Potential	Mineshafts		LCES Mitigations	Hazard Materials	Transportation, 1 Hr +	Communications	Structure Defense		Other Risk Mitigations
B-I											Review the Downhill Fireline Construction Checklist prior to engaging						Identify Structure Defensive Temporary Refuge Areas
C/A								X	X		Provide SOFL, EMTL & FOBS on DIVS		X	X			Post lookouts during <u>Prep & Defend</u> Structure Defensive Tactical Ops
Z								X			Review map of mineshafts and hydraulic pits between DP2 & DP5		X				Stay out of garden areas due to possible chemical fences
Y	X	X				X	Topog	X			Drink two quarts of water an hour		X		X		Provide a remote repeater on top of Sugarloaf Mountain
											Maintain positive footing at all times						
B-II	X						Topog		X		Stage ambulance at DP6 & Foresthill FD		X				
B-III																	
X	X	X	X			X	Topog	X	X		Stagger on duty with off duty transits		X	X	X		
P	X					X	Topog	X	X		Post look outs as needed		X	X	X		
E	X										Maintain safe working distances	X	X				
G	X										Adequate drinking water on board		X				
R	X	X				X	Topog		X		Maintain hydration PODS at DPs and Staging		X				

18

MEDICAL PLAN ICS 206	1. INCIDENT NAME ROBBERS CA NEU 015060	2. DATE PREPARED 7/14/2012	3. TIME PREPARED 1800	4. OPERATIONAL PERIOD 7/15/2012 0600-0600
	5. INCIDENT MEDICAL AID STATIONS			

MEDICAL AID STATIONS	LOCATION	PARAMEDICS	
		YES	NO
MERT	ICP GOLD COUNTY FAIR GROUNDS, AUBURN CA	X	

6. TRANSPORTATION

A. AMBULANCE SERVICES				
NAME	LOCATION	PHONE	PARAMEDICS	
			YES	NO
CALSTAR AIR AMBULANCE	13760 LINCOLN WAY, AUBURN CA	ROBBERS COMMUNICATIONS	X	
AMR		ROBBERS COMMUNICATIONS	X	
CHP COPTER – Air Hoist	AUBURN CA	ROBBERS COMMUNICATIONS	X	

B. INCIDENT AMBULANCES

NAME	LOCATION	PARAMEDICS	
		YES	NO
AMR	DP 6	X	
FORESTHILL FD	FORESTHILL FIRE STATION	X	

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		X
SUTTER ROSEVILLE	1 MEDICAL PLAZA DR. ROSEVILLE CA	10	37		X			X
UC DAVIS	2315 STOCKTON BLVD. SACRAMENTO CA	20	56		X		X	

8. MEDICAL EMERGENCY PROCEDURES

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

- Division/Group Supervisor contacts:
 - Closest EMS resource
 - Communications Unit
- Communications Unit contacts:
 - Ground or Air ambulance as requested
 - Operations
 - Safety
 - Medical Unit
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
 - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IW1 and only for duration of need.
- Communications Unit will clear command channel for emergency traffic as needed and only for duration of need.
- Non critical Medivac will be transported to Foresthill Staging for ground transport to hospital

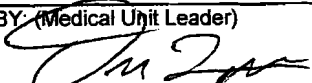
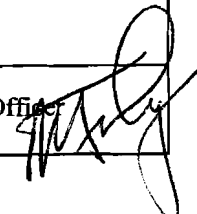
CAMP EMERGENCY:
Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident:

- Medical Unit contacts:
 - Communications
 - Safety
 - Logistics
 - Operations
 - Crew Supervisor
 - Comps/Claims
- Communications will request local Med Unit if needed

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 ___

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) Dave Latham 	10. REVIEWED BY: (Safety Officer) Kevin Twohey, Incident Safety Officer 
	19	

AIR OPERATIONS SUMMARY

OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 07/15/2012

START: 0700 END: 2200

(Expanded Form for Large Operations)

1. INCIDENT NAME: Robbers	2. PREPARED BY: S. Packwood	PREPARED DATE/TIME: 07/14/12 1930	3.
4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): *****HIGH VOLTAGE POWERLINES near the fire perimeter running East and West****		SUNRISE: 0551 SUNSET : 2029 CUTOFF: 1959	5. TFR: A# Altitude: 8,000' MSL Freq. 135.025 39°05.13 X 120° 53.21 NOTAM
<p>All GPS data to be collected (degrees, minutes & decimal minutes) **<u>Avoid</u> aerial application of retardant or foam within <u>300'</u> of waterways, <u>bodies of water</u>. If retardant is dropped within these areas, <u>notify</u> AOBDD with Lat & Long, est. of gallons, and a map. Grass Valley AAB or McClellan for Air Tanker reloading</p>			
TRACK RETARDANT DROP LOCATIONS			

6. PERSONNEL	Phone	FREQUENCIES	AM	FM	8. FIXED-WING # Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: Scott Packwood	530 310-2236	AIR/AIR FW:		168.3250	AA-230
AOBD: Kurt Darnedde	707 499-2251				Air Tactical AA- 210
ATGS: Kurt Chamberlin	530 273-5278	AIR/AIR RW:	135.025		Lead planes L- L-
ATGS:					
HLCO: Aaron Burrough	530 949-9868	AIR/GROUND:		159.3450	Airtankers 2 Type III
HLCO: John Messina					
ASGS: Lane Caldwell	530 310-2213	DECK:		163.1000	
HEBML Warren Parrish (Blue Canyon)	530-401-2177	COMD NIFC CMD6		TX 173.8125 RX 168.4750	
		AIR GUARD		168.625	Other:
Grass Valley Tanker Base	530 272-4952	TOLC	123.025		
McClellan Reload Base					

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
408PJ	3	Bell 407	Blu Cyn	0800	0830	Helco	Guard 821	1	UH60	Blu Cyn			Bucket
65PJ	3	Bell 206	Blu Cyn	0800	0830	Helco	Guard 822	1	UH60	Blu Cyn			Bucket
91SG	3	Bell 206	Blu Cyn	1200		Helco / Recon	Guard 823	1	UH60	Auburn	24HR		Medivac / Rescue
Copter 205	2	UH1H	Blu Cyn	0800	0830	Short Haul / Bucket	Guard 830	1	UH60	Blu Cyn			Bucket
198HM	2	UH1B	Blu Cyn	0800	0830	Bucket / Restricted	Guard 832	1	UH60	Blu Cyn			Bucket
277W	2	UH1H	Blu Cyn	0800	0830	Tank							
168U	2	SS8T	Blu Cyn	0800	0830	Bucket / Long Line							
207PJ	2	Bell 205	Blu Cyn	0800	0830	Bucket/Long Line							
209PJ	2	Bell 205	Blu Cyn	0800	0830	Bucket/Long Line							
5SJ	2	Bell 205	Blu Cyn	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	Direct A/C operations, coordinate with Ops.	0800		Fire
Bucket support	HELICOPTERS. SUPPORT CREWS ON THE LINE.			
PAX/Cargo	SLING LOADS NEED TO BE ORDERED BY 1400 HRS. ORDER THROUGH COMMUNICATIONS			
Medevac	See Medical Plan for specifics.			
Recon	IC, OSC, and SUL as requested			
Helispot Construction	Once helispot established/approved/numbered, notify Air Ops with Lat Long			
Helitack	When on fireline, be sure to follow LCES, 10s and 18s. <u>Use Lookouts and Trigger Points.</u>			
Communications				

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

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name Robbers Fire			Date/Time Prepared 07/14/2012 2000 hrs			Operational Period Date/Time 07/15/2012 0800 - 07/16/2012 0800	
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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	NIFC C6	FIREGROUND	168.4750 N	156.7	173.8125 N	N/A	A	TONE 6, LINKED TO NIFC C11
2	Command	NIFC C11	INC BASE	170.6875 N	156.7	166.5750 N	156.7	A	TONE 6, LINKED TO NIFC C6
3	TAC	CDF T3	DIV A/C	151.1750 N	192.8	151.1750 N	192.8	A	
4	TAC	CDF T8	DIV R	151.3700 N	192.8	151.3700 N	192.8	A	
5	TAC	VFIRE 22	DIV P	154.2650 N		154.2650 N	156.7	A	
6	TAC	VFIRE 23	DIV E	154.2950 N		154.2950 N	156.7	A	
7	TAC	VFIRE 24	DIV G	154.2725 N		154.2725 N	156.7	A	
8	TAC	VTAC 11	DIV Z	151.1375 N		151.1375 N	156.7	A	
9	TAC	VTAC 12	DIV Y	154.4525 N		154.4525 N	156.7	A	
10	TAC	VTAC 13	DIV X	158.7375 N		158.7375 N	156.7	A	
11	TAC	VTAC 14	BRANCH II	159.4725 N		159.4725 N	156.7	A	
12	AIR TO GND	CDF T18	A/G	159.3450 N	192.8	159.3450 N	192.8	A	
13	TAC	CALCORD	EMS A/G	156.0750 N		156.0750 N	N/A	A	EMS SHORT HAUL AIRCRAFT ONLY
14	AIR GUARD	AIR GUARD	EMERG A/G	168.6250 N		168.6250 N	110.9	A	ALL BRANCHES
15	SUPPORT	CDF C7	SUPPORT	151.4600 N	103.5	159.3900 N		A	TONE 8 OR 9
16	AIR GUARD	AIR GUARD	EMERG A/G	168.6250 N		168.6250 N	110.9	A	ALL BRANCHES
17									
18									
19									
20	AIR GUARD	AIR GUARD	EMERG A/G	168.6250 N		168.6250 N	110.9	A	

Prepared By (Communications Unit) Brian Kornegay COML				Incident Location Shirttail Canyon Southeast of Colfax County Placer State CA Latitude N Longitude W					
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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.

ROBBERS INCIDENT PHONE LIST

IC/LIASION	530 887-7352
OPERATIONS	530 887-7302
SAFETY	707 363-6221
CREW TECH SPEC	707 355-1021
INFORMATION	530 887-7357
	530 887-7313
SHERRIFF COMMUNICATIONS	530 308-0849
PG&E	530 906-0533

PLANS

RESOURCE	530 887-7311
SITUATION	707 696-7501
DOCUMENTATION	619 495-8503
DEMOB	530 887-7355
TRAINING SPECIALIST	408 981-2023
GISS	530 680-1398
FIRE BEHAVIOR	530 410-2315
METEOROLOGIST	240 778-5296

LOGISTICS

SUPPLY	530 370-0815
FACILITIES	530 708-2734
	530 448-2488
GROUND SUPPORT	530 448-2468
ORDERING	530 887-7310
COMMUNICATIONS	530 417-4560
	530 417-4561
	530 417-4562
MEDICAL UNIT	530 859-8507

FINANCE

TIME UNIT	530 887-7301
COST	530 887-7301
PROCUREMENT	916 804-2113
COMPENSATION/CLAIMS UNIT	530 966-0350
	530 887-7303 FAX

TRAINING SPECIALIST MESSAGE

*Sunday, July 15th, 2012
Robbers Fire*

Trainees and Trainers,

Do not wait to register with the Training Specialist to ensure proper documentation of this training opportunity! Completing your paperwork now, will speed your Demob process!

**Questions and assistance related to training?
Contact the Training Specialist located inside
Placer Hall at base camp.**

Randy Titus

*Incident Management Team -5
Training Specialist*

CULTURAL RESOURCES

Please keep an eye out for cultural resources.....not all sites have been recorded, so please do not assume the archaeologist knows about a site you have found.

If you encounter any archaeological finds, please report them to Cal Fire Archaeologist Steph Velasquez in Situation, by phone @ (951) 901-5029, or to the Situation Unit Leader.

If you encounter something on the line, collect a description and location (GPS with datum information or point plot on map) to turn in.

Things to look for:

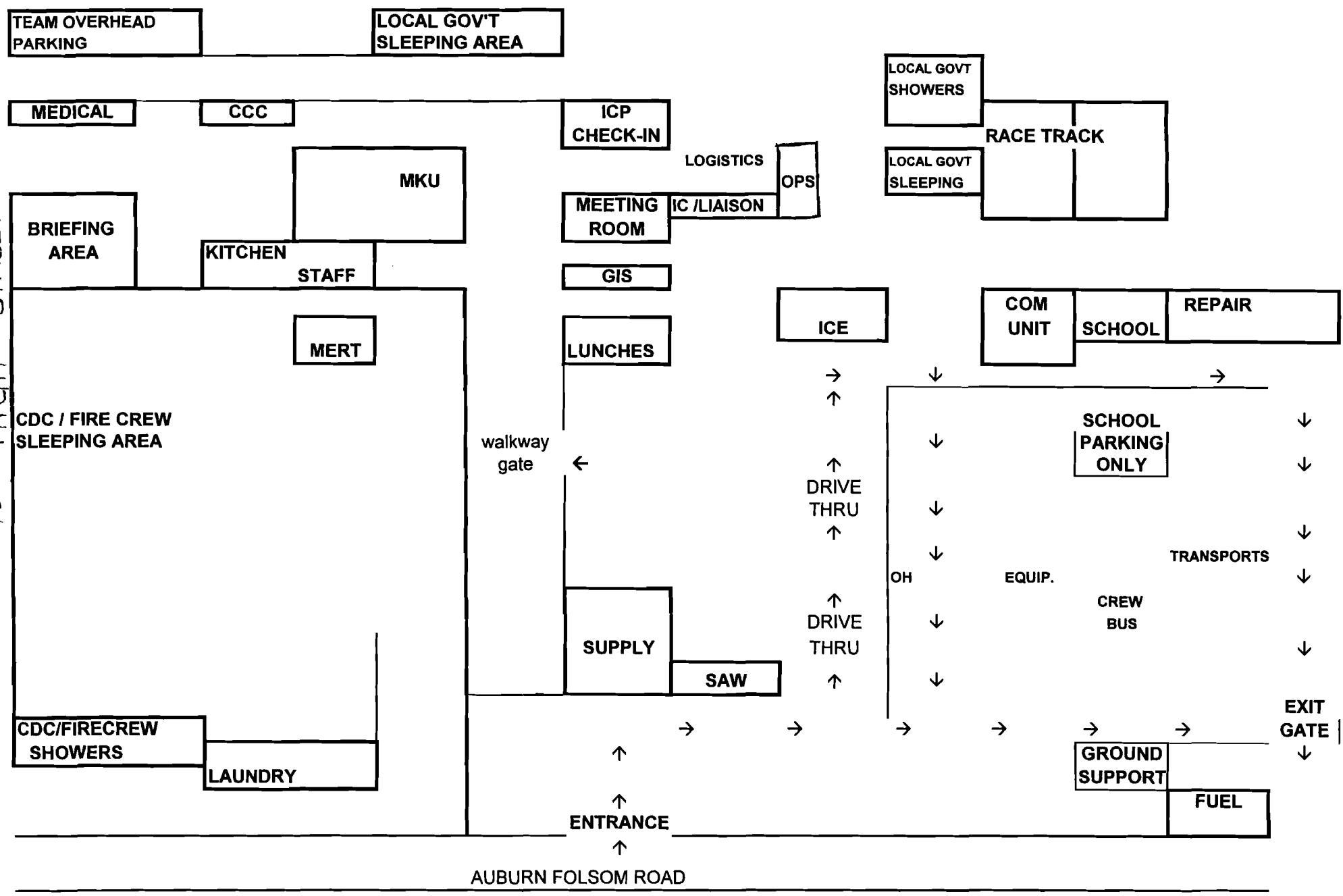
- historic mines and associated structures;
- Native American villages with house/dance house depressions, midden soil (dark, sticky soil), bed rock mortars & pestles, artifact scatters with basalt, steatite (soapstone), chalcedony, jasper and obsidian tools

Where you may see sites:

- along rivers and streams on low, natural rises
- near springs
- flat areas, knolls and terraces, especially along watercourses
- ridgelines and peaks

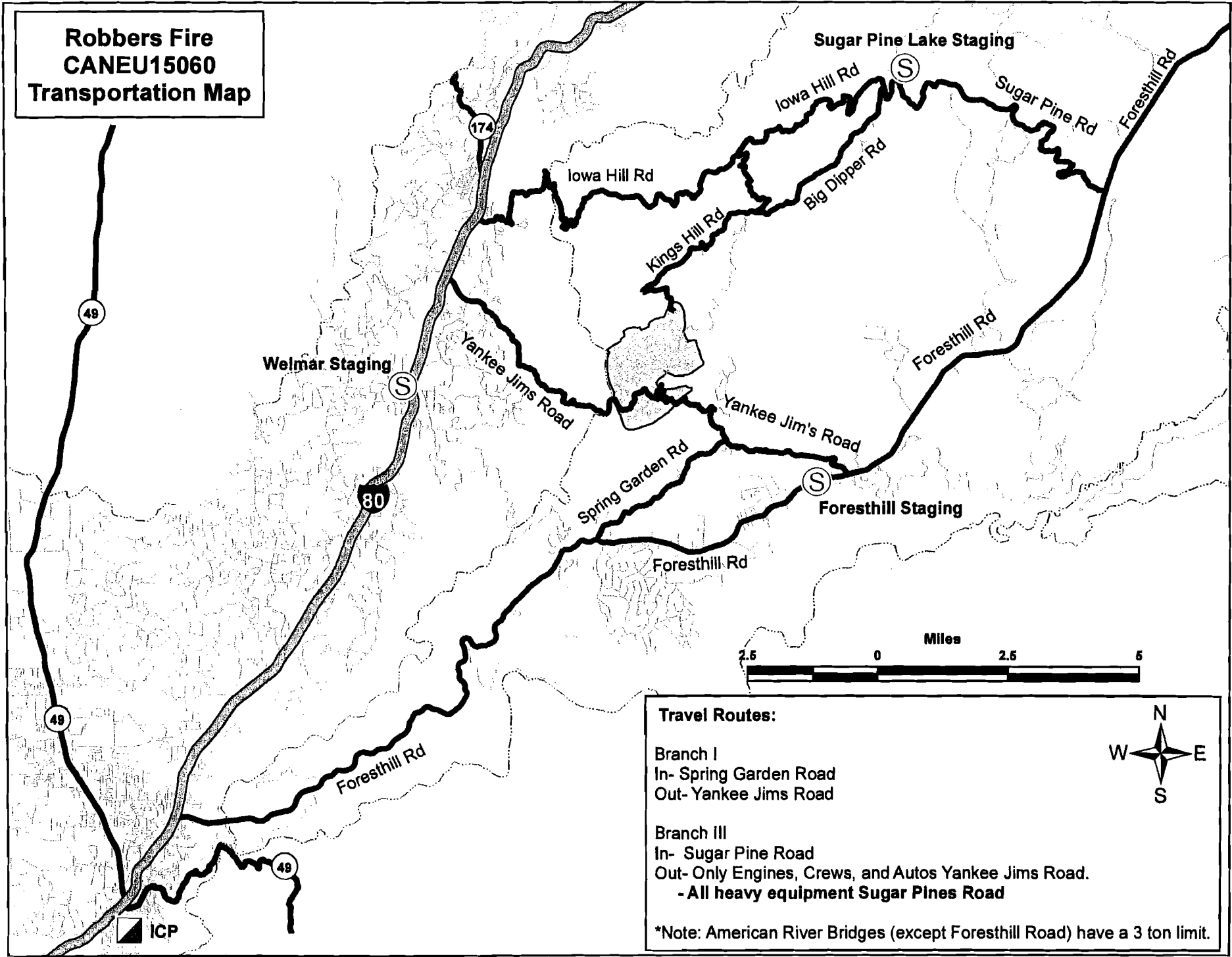
Working around archaeological sites:

- Archaeologist is using orange/black/white "Special Treatment Zone" Flagging
- avoid and protect archaeological sites whenever possible
- if you accidentally hit an arch site, if possible move through site without causing further damage. Inform the archaeologist.
- check staging areas for sites before moving equipment in
- avoid moving artifacts from where you see them
- use caution (minimum impact suppression techniques) when mopping up around archaeological sites.
- DO NOT repair through sites without first contacting the archaeologist.



**Robbers Fire
CANEU15060
Transportation Map**

27



Travel Routes:

Branch I
 In- Spring Garden Road
 Out- Yankee Jims Road

Branch III
 In- Sugar Pine Road
 Out- Only Engines, Crews, and Autos Yankee Jims Road.
 - All heavy equipment Sugar Pines Road

*Note: American River Bridges (except Foresthill Road) have a 3 ton limit.



