ROBBERS INCIDENT

CA-NEU-015060



Incident Action Plan
Saturday, July 14, 2012
Operational Period: 0600-0600 hrs.





Fred Flores
Incident Commander Team 5

	1. Incident Nan		2. Date	3. Time
INCIDENT OBJECTIVES	Robbers CA	NEU 015060	7/13/2012	2230
4. Operational Period				
7/14/12 0600-060	0			
5. General Control Objectives for the Incident (inc	clude alternatives)	ı		
Management Objectives :				
1. Provide for firefighter safety at all times				
2. Protect life, property and resources				
3. Recognize and protect historical landmark				,
4. Maintain and foster relationships with coop	perators and the	public		
Cartai Oblastivas				
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				
Watch out for heat related injuries. Stay Hyd	iratedi			
Heads up for Rolling rock, boulders and falling	ng debis.			
Keep your Safety and the Safety of the crew	s as a top priorit	y. Remember the b	oasics - 10 & 18's.	
	itachments (ma			
Organization List - ICS 203	_	al Plan - ICS 206	(Other)	
☑ Div. Assignment Lists - ICS 204	⊠ incide	nt Map	Ц	
Communications Plan - IC\$ 205	☐ Traffic	Plan		
9. Prepared by (Planning Section Chief)		10. Approved by (inc	ident Commander)	

ORGA	NIZATION ASSIGNMENT LIST
1. Incident Name	
R	obbers CA NEU 015060
2. Date	3. Time
July 13, 2012	2200
4. Operational Period	-14 0010 0400 0400
-	/ 14, 2012 0600 - 0600
Position	Name
5. Incident Co	ommander and Staff
	Fred Flores
Deputy Safety Officer	Jeff Brand / Brian Estes (T)
Information Officer	Kevin Twohey
Ligison Officer	Matt Streck
	Ron Myers / Pete Daily (T)
6. Agency Re	presentative Name
CHP	Sergeant Kevin Pierce
PCSO	Ty Conners
CAL EMA	Gary Humphrey
PGE	Angle Gibson
BLM	Jerry Martinez
Placer County OES	Rui Cunha
National Guard	
7. Pla	nning Section
Chief	Ron Bravo
Deputy	Gabe Schultz
Resources Unit	Gabe Garcia / Linda Green
Situation Unit	Marshall Turbeville
Documentation Unit	Jennifer Pope
Demobilization Unit	Shem Hawkins / Patty Hood
Technical Specialists	
Human Resources	
Training	Randy Titus
GISS	Dan Dresselhaus / Jack Harvey (T)
Fire Behavior	Scott Jones
Meteorologist	Jason Clapp
8. Log	gistics Section
Chief	Jim Crawford
Deputy	
Supply Unit	Chris Richins
Facilities Unit	Randy Morrhead
Ground Support Unit	Joe Roberson
Communications Unit	Frank Engelbert
Medical Unit	Anthony Hemandez
Security Unit	

9.	Operatio	ns Section					
Chief		mann(Day)/Tod Patten(Night)					
Deputy		rock/Chris Desena (T)					
a. Branc	h I- Division,						
Branch Director	Mark Brun	ton					
Deputy							
Division/Group	A	Todd Tindill					
Division/Group	С	Steve Mueller					
Division/Group	Υ	Brian Mackwood					
Division/Group	Z	Mike Olivarria					
Division/Group							
	h II - Divisior	n/Groups					
Branch Director	Mark Brov	vn					
Deputy							
Division/Group							
Division/Group							
Division/Group							
Division/Group							
c. Branc	h III - Divisio	n/Groups					
Branch Director	Scott Jalb	ert					
Deputy							
Division/Group	E	Jeffrey Johnson					
Division/Group	G	Kelth Swope					
Division/Group	P	Sean Norman					
Division/Group	X	Robert Wheatley					
d. Stagir	ng						
STAM	FORESTHILL	Samantha Sweeden					
STAM Air Or	WEIMAR	Mike Montano					
e. Air Operations Bra	perations Bro	Scott Packwood					
Air Attack Supervis		CCOII I GCRWOOG					
Air Support Superv		Kuri Demede / Lane Caldwell					
Helicopter Coordi		Aaron Burrough					
Air Tanker Coordin		Adion bonoogn					
10.	Finance	L Section					
Chief		Steve Hawks					
Deputy							
Time Unit Paul Abe							
Procurement Unit		Mike Weber					
Compensation/Claims Unit Skip Sannar							
Cost Unit		Darren Dow					
Prepared by (Reso	ource Unit Leac	ler)					
Gabe Garcia	(john	1 Gami					
, 	Unit	-1 -					

DIVISION A	DIVISION ASSIGNMENT LIST					7	2. Division/Group					
DIVISION	1331314WEIT	LISI		I				Α				
3. Incident Name			4. Operat	ional Period		•	*					
Robbers CA-	NEU-01 <i>5</i> 0	060	Date	e: 7-14,	/15-2	012 Tim	e: 0600	-0600 Hrs.				
5.		e e	perations l	Personnel								
Operations Chief	Tod Patten (Night)		Division/G	roup Superv	isor	Todd Tind	ill					
Branch Director	Mark Bru	Air Attack	Supervisor N	lo.								
6.	esources A	ssigned tl	nis Per	iod								
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Re	port Location	On Shift	Pick Up Pt./ Time	Off Shift			
STC LNU 9142C	8.6%	Millosovich	17		-	DP 20						
STG LMU 9222G		Tụrman	33			DP 20	89,		2,37,4			
W/T E-89 Tactical		Hill	2			DP 20	184					
W/T E-134 Tactical			2			DP 20	** **					
DOZ E-6 Ridge			1			DP 20						
*SOFR	4.50	Rinella	1			DP 20						
*SOFR		МсКеу	1			DP 20						
*SOFR (T)		Waters	1			DP 20						
							9.1					
				,			200					
7 Control Operations												

Continue to construct line and tie in to Yankee Jim Road. Develop contingencies and maintain line.

8. Special Instructions

All firing must have prior approval by operations

Establish anchor points

Ensure constructed line is tied in

*Safety Officers Rinella, McKey, and Waters will be assigned to Branch I

No heavy equipment allowed down Yankee Jims Rd. Access to fire will be Foresthill Rd-Sugar Pine Rd→Big Dipper Rd→Kings Hill

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 168.4750N		NIFC C6	Logistics			
	Tx 173.1825N						
Tactical Div/Group	151.1750N		CDF TAC 3	Air to Ground	159.3450N		CDFTAC 18
repared by (Resou	urce Unit Ldr.)	Approved b	y (Planning Sect. Ch	ı.)	Date	Time	
Gabe Garcia		Ron Brav	Ron Bravo/Gabe Schultz			2	2300

DIVISION	DIVISION ASSIGNMENT LIST					2.	Division/Grou	JD			
	4331G14MEN							С			
3. Incident Name		_	4. Operat	ional Perio	d	•					
Robbers CA	-NEU-01 <i>5</i> (060	Dat	e: 7-14	/15-2	2012 Time:	0600-0)600 H	rs.		
5			Operations	Personne	i, ii		Yarirahiyi Yarirahiyi				
Operations Chief	Barry Bie	erman	Division/G	roup Super	visor	Steve Mue	Mueller				
	Tod Pat	ten (Night)									
Branch Director	Mark Br	unton	Air Attack	Supervisor	No.						
.8.	Alleggel		Resources A	ssigned	lhis Pe	eriod					
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Re	porting Location	On Shift	Pick Up	* * X		
*SOFR		Rinella	1								
*SOFR		МсКеу	1		_						
*SOFR (T)		Waters	1						20 m		
	A 80 A	-						_			
	4 1					-					
	, 33 - 1 - 1										
									di .		
		-		_							
	1 2 2						4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	<u> </u>	1 2 3 3		
							Transplace		1868 \$1		
7. Control Operations		<u> </u>							<u> </u>		
Direct line construc	tion and r	orep trail or	n River trail								
Monitor and patrol	•			ıae							
8. Special Instructions							_				
All firing must have	prior appi	oval by op	erations								
Establish anchor po	ints										
Ensure constructed	line is tied	l in									
*Safety Officers Rine	ella, McKe	y, and Wa	ters will be o	assigne	d to	Branch I					
No heavy equipme		d down Ya	nkee Jims R	d. Acc	ess t	o fire will be	Foresthill	Rd→S	ugar Pine		
Rd→Big Dipper Rd→	ZVII IQS IIIII		Division/Grou	n Comn	nunico	ation Summary	in Brasilia				
Function Freque	ency	System	Channel	Function		Frequency	Syster	ח	Channel		
Command Rx 168.4			NIFC C6 Tone 6	Logistic	is .						
Tactical 151.37			CDF TAC 8	Air to Gro	und	159.3450N	_		CDF TAC 18		
Prepared by (Resource Unit Ld	·		anning Sect. Ch.)			Date		Time			
Gabe Garcia		Ron Bravo/G	Gabe Schultz 1			07-13-20	12	2300			
Gabril Gan	alls	7									

DIVISION A	SSIGNMENT	T211	1. Branch				2. Division/G	roup		
·	1331GIUMEIU							Y		
3. Incident Name			4. Operat	ional Period	3	•		_		
Robbers CA-	NEU-01 <i>5</i> 0	060	Date: 7-14/15-2012 Time: 0600-0600 Hrs.							
5,		o	perations	Personne						
Operations Chief	Barry Bie	erman	Division/G	roup Super	visor	Brian Ma	ckwood			
	Tod Pat	len (Night)								
Branch Director Mark Brunton		unton	Air Attack	Supervisor	No.					
			esources A	ssigned	his Pe	riod				
Strike Team/Task Force/ Resource Designator	Briefing	Leader	Number Persons	Trans. Needed	Rep	porting Location	On Shift	Pick Up Pt./ Time	Off Shift	
STC MRN 9150C		Roberts	17	_		DP 15	3. V			
STC XST 4200C		Holly	17			DP 15				
STG TGU 9256G		Bebensee	28			DP 15	*		1 (32%) 1 3 444	
STG HUU 9125G	*	Rodgers	33			DP 15				
STL LNU 9148L		Benguerel	4			DP 15			\$	
W/T E-29			2			DP 15				
W/T E-135 OES42		Ross	2			DP 15				
FOBS		Martin	1			DP 15				
*SOFR		Rinella	1			DP 15				
*SOFR		МсКеу	1			DP 15	13.3			
*SOFR (T)		Waters	1			DP 15	14. 3			

7. Control Operations

Continue to construct line and tie into Shirt Tail Canyon Road. Develop contingencies and maintain line.

8. Special Instructions

All firing must have prior approval by operations

Establish anchor points

Ensure constructed line is tied in

*Safety Officers Rinella, McKey, and Waters will be assigned to Branch I

No heavy equipment allowed down Yankee Jims Rd. Access to fire will be Foresthill Rd→Sugar Pine Rd→Big Dipper Rd→Kings Hill

Function	Frequency	System	Channel	Function	Frequency	System	Channel	
Command	Rx 168.4750N		NIFC C6	Logistics				
	Tx 173.1825N							
Tactical Div/Group	154.4525N		VTAC 12	Air to Ground	159.3450N		CDF TAC 18	
Prepared by (Reso	urce Unit Ldr.)	Approved by	/ (Planning Sect. Ch.)	Date	Time		
			o/Gabe Schul	tz	07-13-201	2	2300	
Gabril formi			All &					

DIVISION A	SSIGNMENT	TILT	1. Branch				2. Division/G	2. Division/Group				
	JOST OTTOMICE TO				ļ			Z				
3. Incident Name			4. Operat	ional Perio	d	<u>'</u>						
Robbers CA-	NEU-01 <i>5</i> 0	060	Dat	Date: 7-14/15-2012 Time: 0600-0600 Hrs.								
5) Derations	Personne	el il il							
Operations Chief	Barry Bie	erman	Division/G	roup Supe	rvisor	Mike Oliv	arria					
	Tod Pati	len (Night)	•									
Branch Director	Mark Bru	unton	Air Attack	Supervisor	No.	-						
6. (1)		R	esources A	ssigned	this Pe	riod			12 Y 22 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Strike Team/Task Force/	Briefing	Leader	Number	Trans.	Rep	orting Locations	15	Pick Up Pt./	Off			
Resource Designator			Persons	Needed	22.15		Shift	Time	Shift			
STC BTU 9210C		Hawkins	16		DP 15							
STC XPL 4127C	1 + \$1 1. 2 1 - 1	Nelson	16		DP 15							
STG CZU 9174G		Arnold	30		DP 15							
STL MEU 9116L		Dennett	3		DP 15		[5]		A			
W/T E-26			2		DP 15							
W/T E-48		Gomes	2		DP 15	-						
W/T E-90		Hill	2		DP 15		. Prais					
W/T E-9 SPL 17		Ritter	2		DP 15							
OBS		Solaire	1		DP 15							
'SOFR		Rinella	1		DP 15	-						
*SOFR	4 1 4	МсКеу	1		DP 15							
*SOFR (T)	**************************************	Waters	1		DP 15		- 1					
Control Operations												

All firing must have prior approval by operations

Establish anchor points and ensure constructed line is tied in

*Safety Officers Rinella, McKey, and Waters will be assigned to Branch I

No heavy equipment allowed down Yankee Jims Rd. Access to fire will be Foresthill Rd→Sugar Pine Rd→Big Dipper Rd→Kings Hill

Continue to construct line and tie into Yankee Jims Rd. Develop contingencies and maintain line.

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Rx 168.4750N		NIFC C6	Logistics			
A STATE OF THE STA	Tx 173.1825N		TOTIE 0	243 4 100 100 100 100 100 100 100 100 100 100			
Tactical Div/Group	151.1375		VTAC 11	Air to Ground	159.3450N		CDF TAC 18
repared by (Reso	urce Unit Ldr.)	Approved by	/ (Planning Sect. Ch	٦.)	Date	Time	е
Gabe Garcia Ron			Ron Bravo/Gabe Schultz			2	2300

^{8.} Special Instructions

DIVISION A	SSIGNMEN	T LIST	1. Branch			2.	Division/	Group		
					<u> </u>					
3. Incident Name			4. Operat	ional Perio	d					
	NEU-0150)60	Dat	e: 7-14	4/15-2	012 Time:	060	00-0600	Hrs.	23.27
5.		io	perations	19 35 -1 - <u>1</u> 1						
Operations Chief	Barry Bie	erman	Division/G	roup Supe	rvisor					
	Tod Pat	ten (Night)								
Branch Director	Mark Br	own	Air Attack	Supervisor 	No.					
6		Re	esources A	ssigned	this Pe	iod				
Strike Team/Task Force/ Resource Designator	Briefing	Leader 	Number Persons	Trans. Needed	Re	port Location	On Shift		14.3	Off hift
STC TUU 9410C		Brown	16		Yanke	e Jim's x Gillis Hill			100 mg/s	
STC SAC 4156C		White	22		Yanke	e Jim's x Gillis Hill				
STG HUU 9122G		Murias	32		Yanke	∋ Jim's x Gillis Hill	1.5			
DOZ E-22	*		2		Yanke	e Jim's x Gillis Hill			2.4	1
DOZ E-66			2		Yanke	e Jim's x Gillis Hill				
DOZ E-123	9	Anchordogy	2		Yanke	e Jim's x Gillis Hill			;	
DOZB		Crans	1		Yanke	∋ Jim's x Gillis Hill				
									[49	4
	1. 2								-3	
										- I
7. Control Operations Continue to improve Gillis Hill Fue		nors to river in the ever	nt of fire jump	ing river		·				
8. Special Instructions			<i>3</i> .500 105 105					·		
9.			1188	and the second second	A CONTRACTOR OF THE PARTY OF TH	tion Summary	T .		T channel	9,jj
Function Frequen	СУ		annel	Functi		Frequency	3)	ystem	Channel	_
Command RX 168.47			FC C6 one 6	Logisti	Cs					
Tactical 159.4725		Vī	AC 14	Air to Gro	ound	159.3450N			CDF TAC 18	
Prepared by (Resource Unit Ldr.)		Approved by (Planning	g Sect. Ch.)			Date		Time		
Gabe Garcia		Ron Bravo/Gab	e Schultz			07-13-20	12		2300	
Galil Gai		Sacs	25		_	_				

DIVISION ASSIGNMENT LIST					1. Bidrich	III					E			
3. Incident Name					4. Operat	tional Perio								
Robbers	CA-	NEU-01 <i>5</i> (060		Dat	e: 7-14	4/15-2	2012 Tim	e: 06	300-06	600 F	Hrs.		
5.				: Ope	erations	Personne	əl				y e i suit.			
Operations Chief		Barry Bi	erman		Division/G	roup Supe	rvisor	Jeffrey Jo	Johnson					
		Tod Pat	ten (Nigh	it)										
Branch Director		Scott Jo	lbert		Air Attack	Supervisor	No.							
6.				Resc	ources A	ssigned	this Pe	riod			2.852			
Strike Team/Task Resource Desig		Briefing	Lea	der	Number Persons		Re	eport Location	On Shift		Pick U _l		Off Shift	
STG AEU 92730	G		Eagan		35		Diamo	ond Heart Ranc	h					
American Rive	er IHC		Leyba		19		Diamo	ond Heart Ranc	h			•		
*SOFR			Rader	_	1		Diamo	ond Heart Ranc	h 🏥					
*SOFR		1 1	Harter		1		Diamo	and Heart Ranc	h			_	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
*SOFR			Tavaler)	1		Diamo	and Heart Ranc	h					
*SOFR (T)							Diamo	ond Heart Ranc	h					
								•	. P _V			_		
<u> </u>											-			
-				_				<u> </u>					6.5%	
		-												
					<u> </u>						_			
7. Control Operations			1				<u></u>	_						
Construct line	South	to Amer	ican Rive	r Draind	age									
Improve existin	ng roa	ds and tr	ail to rive	r										
8. Special Instructions				_		_		<u>-</u> _						
All firing must h												led line	is	
tied in. *Safet	y Offic	ers Rade	er, Harter,	Tavale	ero, and	d Carr v	will be	e assigned	to Bra	ınch II	I.			
9.		sha Pallar		Divisi	on/Grou	ıp Comr	nunico	ation Summan	/ 3		14. TE	jamen og grafige St. oktober 1, for		
Function	Frequen	су	System	Chan	nel	Functi	on	Frequency	+-	System		Chann	nei	
Command	RX 168.47	50N		NIFC		Logisti	CS .							
	TX 173.81	25N		Tone	e 6									
Tactical Div/Group	154.2950	ОИ		VFIRE	23	Air to Gro	ound	159.3450N				CDF TAC	C 18	
Prepared by (Resource	e Unit Ldr.)	<u> </u>	Approved by	(Planning S	Sect. Ch.)			Date	ate Time					
Gabe Garcia			Ron Bravo	/Gabe	Schultz			07-13-2	012		:	2300		
Gobil Gin Sal					2									

1. Branch

2. Division/Group

DIVISIO	ON ASSIC	GNMENT	TIST		1. Branch				2. Division	n/Group		
DIVISIO	714 A3310	SIMILIMI	Lisi				II				}	
3. Incident Name					4. Operat	ional Perio	d	_				
Robbers (CA-NE	U-01 <i>5</i> 0	60		Dat	e: 7-14	/15-2	2012 Tir	ne: 06	00-0600) Hrs.	
5.				Op	erations	Personne	al .					
Operations Chief	Во	arry Bie	erman		Division/G	roup Supei	visor	Keith Swo	ope			
	To	od Patt	en (Night)									
Branch Director	Sc	cott Ja	lbert		Air Attack	Supervisor	No.					
				Res	ources A	ssigned	this Pe	riod				
Strike Team/Task Ford Resource Designat		Briefing	Leader	•	Number Persons	Trans. Needed	Re	eport Location	On Shift		k Up Pt./ Time	Off Shift
STG BDU 9384G	v		Hardy		33		Diamo	ond Heart Ran	ch			
DOZ NEU 2342					2		Diamo	nd Heart Rand	ch			
DOZ NEU 2340					2		Diamo	nd Heart Ran	ch			
DOZB			Nolan		1		Diamo	nd Heart Ran	ch			
*SOFR			Rader		1		Diamo	nd Heart Ran	ch			
*SOFR			Harter		1		Diamo	nd Heart Ran	ch j			
*SOFR	:	, S	Tavalero		1		Diamo	nd Heart Ran	ch			
*SOFR (T)			Carr		1		Diamo	nd Heart Rand	ch			
												4
										:		
									100	ı		
7. Control Operations	'				•				•			
Construct line No	orth fro	m Indi	an Creek t	o Dic	amond	Ranch	then	SW on lov	va Hill F	₹d		
Improve existing	road s	system	on ridge lii	ne _								
8. Special Instructions												
All firing must have	ve prio	r appr	oval by op	erați	ions. Est	ablish	anch	or points. [Ensure	constru	cted line	e is
tied in. *Safety C	Officers	Rade	r, Harter, To	avale	ero, and	d Carr v	vill be	e assigned	to Bra	nch III.		
9 ,544 (7,745, p. (40, cuis)				Divisi	ion/Grou	p Comn	nunico	ition Summa		ja sing Mada		
	equency	1.75	System	Char	II:	Functi	and the second	Frequency	- 1	System	Char	nnel
Command RX	168.4750N			NIFC	: C6	Logisti	CS .			_		
73.54	173.8125N			Ton	e 6							
Tactical	54.2725N			VFIRI	E 24	Air to Gro	ound	159.3450N		- -	CDF TA	AC 18
Prepared by (Resource Un	nit Ldr.)		Approved by (Pk	anning (Sect. Ch.)			Date		Tim		
Gabe Garcia		ļ	Ron Bravo/(Gabe	Schultz			07-13-2	2012		2300	
Chil Go	,	·	Suc	1/_	N							

DIVISION A	ASSIGNMEN	T LIST	1. Branch			2. Division/G	ionb	
				H			Р	
3. Incident Name		-	4. Opera	tional Period				
Robbers CA	-NEU-01 <i>5</i> (060	Da	te: 7-14/15	5-2012 ti	me: 0600	-0600 Hrs.	
5.			Operations	Personnel				
Operations Chief	Barry Bie	rman	Division/G	Froup Supervisor	Sean Nor	man		
	Tod Patt	en (Night)						
Branch Director	Scott Jal	bert	Air Attack	Supervisor No.				
6.			Resources A	ssigned this	Period			
Strike Team/Task Force/	Briefing	Leader	Number	1	Report Location	On	Pick Up Pt./	Off
Resource Designator			Persons	Needed		Shift	Time	Shift
STC MMU 9420C		Christophers		<u> </u>	DP 5	10.00		
STC SKU 9262C		Kendall	17	-	DP 5			
STC NEU 9231C			16		DP 5			<u> </u>
STC XPL 4126C		McCardle	16		DP 5			
STG HUU 9123G		Murphey	34		DP 5			
STG TCU 9480G	1 1 1 1	Cousins	35		DP 5			
STG RRU 9374G		Franklin	31		DP 5			
STL TGU 9250L			3		DP 5	1. 3		
STL Robbers S/T # 1L		Declair			DP 5		<u>. </u>	
W/T E-17			2		DP 5			
W/T E-137		·	2		DP 5			127.
FOBS	the state of the s	Lodge	1		DP 5			
EMTL	* 30	O'Connor	1		DP 5			
*SOFR		Rader	1		DP 5		· 	* # ₁
*SOFR	* *1 · ·	Harter	11		DP 5			1
*SOFR/SOFR (T)	48	Tavalero/Ca	rr 2		DP 5			
7. Control Operations								
Continue to construct lir	_							
Develop contingencies	for line Nort	h to Diamond H	Heart Ranch	via Indian C	reek			
3. Special Instructions			_ _					
All firing must have prior Rader, Harter, Tavalero,				nor points. Er	nsure construct	ed line is tie	d in. *Safety (Officers
No heavy equipment all Kings Hill Rd	lowed dow	n Yankee Jim's	Rd, access t	o fire will be	Foresthill Rd →	Sugar Pine	Rd → Big Dipp	oer Rd →
			Division/Grou	p Communi	cation Summo	ıry		V. W.
Function Freque	ncy	System	Channel	Function	Frequency	Syst	em Cr	nannel
Command RX 168.4	750N		NIFC C6	Logistics		•		
TX 173.8	125N		15/16 0	1.2				

2300

CDF TAC 18

Time

Tactical Div/Group

Gabe Garcia

Prepared by (Resource Unit Ldr.)

154.2650N

VFIRE 22

Approved by (Planning Sect. Ch.)

Ron Bravo/Gabe Schultz

Air to Ground

159.3450N

07-13-2012

Date

DIVISION A	SSICNMEN.	T 119T	1. Branch	ı		2. Division/Group					
DIVISION	JJIGIMILIA	1 131		HI		X					
3. Incident Name			4. Operational Period								
Robbers CA-	NEU-0150	060	Dat	1-0600 Hrs.							
5.		Op	erations	Personnel							
Operations Chief	Barry Bie	erman	Division/G	roup Supervi	sor Robert V	Vheatley					
	Tod Pat	ten (Night)									
Branch Director	Scott Jo	ılbert	Air Attack	Supervisor N	0.						
6.		Res	sources A	ssigned th	nis Period						
Strike Team/Task Force/	Briefing	Leader	Number	Trans.	Report Location	On	Pick Up Pt./	Off			
Resource Designator	10 10 10		Persons	Needed		Shift	Time	Shift			
STC BEU 9460C		Royos	16		P/X Break	- 1					
STC XNE 4101C		Turner	16		P/X Break						
STG LMU 9223G		Jones	35		P/X Break			73 M. 14 J. M.			
STG TGU 9253G	, ,	Barbena	32		P/X Break	7 1					
DOZ E-65 Volcano					P/X Break			1.5			
W/T E-136					P/X Break						
W/T E-138	14 J. B. P. P.				P/X Break						
OBS		Titus	1		P/X Break			- 1			
SOFR		Rader	1		P/X Break						
SOFR		Harter	1		P/X Break						
SOFR/SOFR (T)	- 1	Tavalero/Carr	2		P/X Break	:					
. Control Operations	•							•			

Continue to construct line and tie into Kings Hill Rd including slop over on Shirt Tail Creek

Develop contingencies for line East from Yankee Jim's to Shirttail

Provide structure protection on Brushy Creek

8. Special Instructions

All firing must have prior approval by operations. Establish anchor points. Ensure constructed line is tied in. *Safety Officers Rader, Harter, Tavalero, and Carr will be assigned to Branch III.

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

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 168.4750N		NIFC C6	Logistics			
	TX 173.8125N		TOTIE 8				
-Tactical Div/Group	158.7375N		VTAC 13	Air to Ground	159.3450N		CDF TAC 18
repared by (Resou	urce Unit Ldr.)	Approved by	(Planning Sect. Ct	ո.)	Date	Time	•
Sabriel Garci	ia	Ron Brav	o/Gabe Schu	ltz	07-13-2012	2	2300
(mbil	F-		200	5			

DIVI	SION ASSI	GNMENT	LIST		1. Branch		_	. 2	. Division/		 Staging
3. Incident Name Robbers	CA-NE	EU-0150	60			ional Period e: 7-14		2012 Time	e: 060	0-0600	Hrs.
				Ор		Personne					
Operations Chief		arry Bie			Staging Ar	rea Manage	er	Samantho	s Swee	den	
Branch Director	- 10	oa Fall	en (Nigh	111	Air Attack	Supervisor 1	No.				
6.				 			2 81 128180			Company Company	
Strike Team/Task Resource Design	•	Briefing	Lea	-	Number Persons	ssigned t Trans. Needed	,	port Location	On Shift		lp Pt./ Offine Shift
STC NEU 92300	_		Robinso	 n	16	Necded			371111		
STC MMU 9421			Allman		17				1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
STG SLU 9394G			Schlickh	ieser	33						
W/T E-40 Norm					2						
W/T E-87 Lola					2					.	
							_				NA.
							-				
							_		100		
									2		
					-				4,, 41.		
7. Control Operations											
8. Special Instructions Located at For All resources m		_								inutes	
9.	Francis			Divis Chai	II 88	p Comm Functio		tion Summary Frequency	1	/stem	Channel
	Frequency RX 168.4750N TX 173.8125N	1	System	NIFC Ton	: C6	Logistic		riequency	3,	, sieili	Citaline
Tactical Div/Group						Air to Gro	und	159.3450N			CDF TAC 18
Prepared by (Resource	Unit Ldr.)		Approved by					Date		Time	0000
Gabe Garcia	· ·	I	Ron Bravo	o/Gabe	Schultz	_		07-13-20)12		2300
band C		<u> </u>									

DIVISION A	rssignmen.	T LIST	1. Branch	n			2. Division/G	roup imar Stag	aina
With the second	-NEU-01 <i>5</i> 0		Da	itional Periodite: 7-14	/15-2	2012 Tir		9-0600 Hrs.	_
5. Operations Chief	Barry Bie		Operations Staging A	Personne Trea Manago		Mike Mo	ntano		
Branch Director		· · · · · · · · · · · · · · · · · · ·	Air Attack	Supervisor I	No.				
6.	1 1914/1919 – 1911 1914/1919 – 1919		esources A	Assigned t	his Pe	i eriod		on verde ove Belgere	
Strike Team/Task Force/	Briefing	Leader	Number	Trans.		eport Location	On	Pick Up Pt	
Resource Designator STG MMU 9470G		Loftin	Persons 31	Needed			Shift	Time	Shift
ENG 2363		LOTHI	3						3
ENG 2364			3						
ENG 2367			3						
ENG 2369	# 14.5h	<u> </u>	3						
ENG 2373			3						
ENG 2377			3						A.
ENG 2379			3				* .		
ENG TNF E42		Durocher	5						
W/T E-24		Borocrior	2				1 4 4		
W/T E-25			2	1					
	# 1	:	 			<u> </u>			
	Night (principles		
				-					27/04 27/04 27/04
7. Control Operations	*						N 1		
8. Special Instructions Located at Weimar	Elemento	ary School		-					
All resources monito	r Commo	and frequenc	y and be	able to	resp	oond withii	n two mir	ıutes	
	granda Pi	Di	vision/Grou	up Comm	iunico	ation Summa	Ŋ		
Function Frequen	ncy	System C	hannel	Functio	n	Frequency	Syst	em	Channel
Command RX 168.42			IFC C6 one 6	Logistic	25				
Tactical Div/Group			and polymer to the control of the co	Air to Gro	und	159.3450N			CDF TAC 18
Prepared by (Resource Unit Ldr. Gabe Garcia		Approved by (Planni Ron Bravo/Gal J		Z		07-13-2	2012	Time 230	00
Gahil 6	: I	The	1						







FORECAST: 1

NAME OF FIRE: Robbers

PREDICTION FOR: Saturday

UNIT: Cal Fire Nevada-Yuba-Placer

SHIFT DATE: July 14, 2012

TIME AND DATE

FORECAST ISSUED: 2000 PDT, July 13

Jason Clapp

Incident Meteorologist

WEATHER DISCUSSION:

Pacific Northwest upper trough moves slightly to east, weakening the Delta Breeze somewhat. Still expect slight cooling with little change with humidity today. Ridgetop winds may weaken slightly, but still expect afternoon gusts into the teens.

WEATHER FORECAST FOR SATURDAY:

WEATHER: Smoky morning. Slightly cooler with a slight increase in RH. Expect ridgetop winds to gust into the teens in the afternoon.

TEMPERATURES: 86-92. (Down 3-5) **HUMIDITY:** 20-25%. (Little Change)

20 FT WINDS: Ridgetop - Southwest 5-8 mph with gusts 12-15 mph.

Slope/Valley - Downcanyon 2-4 mph shifting upslope around 0800-1000. Then upcanyon 3-5 mph with gusts to 8 mph (eddying in American and

Shirttail Canyon).

LAL: 1.

STABILITY/INVERSION: 1200-1300...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...65-70 mid/upper slopes. (Little Change) HUMIDITY: 70-80% Valley...40-50% Mid/Upper slope. (Little Change)

20 FT WINDS: Ridgetop - East-northeast 2-4 mph with gusts to 10 mph toward sunrise.

Slope/Valley - Downslope/Downcanyon 3-6 mph.

STABILITY/INVERSION: Inversions set up around sunset.

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 – Southwest 4-7 mph with gusts 12 mph.

Slope/Valley - Upslope/Upcanyon 3-7 mph (eddying in American and

Shirttail Canyon).

LAL: 1.

STABILITY/INVERSION: 1200-1300...latest in sheltered/deep canyons.

EXTENDED OUTLOOK FOR MONDAY THROUGH WEDNESDAY:

An upper low drifts southward into Oregon on Monday and maintains its position through Wednesday. This may lower temperatures and increase RH, while increasing southsouthwest winds.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #2	TYPE OF FIRE: Wildland
FIRE NAME: ROBBERS	OPERATIONAL PERIOD: 07/14/2012 (0600-0600)
DATE ISSUED: 07-13-2012	TIME ISSUED: 2000
UNIT: NEU	SIGNED:
	Typed/printed: Scott Jones
 -	INPLITS

WEATHER SUMMARY:

Today should be slightly cooler with a slight increase in RH and the morning inversion should lift by noon. MAX TEMP 86-92 MIN RH 20-25%

20 ft Winds: Ridgetop – Southwest 5-8 mph gusts 12-15 mph

Slope/Valley - Downcanyon 2-4 mph shifting upslope by 10am. Upslope winds 3-5 mph with gusts to 8 mph

OUTPUTS

FIRE BEHAVIOR

The fuels and topography continued to support active fire growth. The intensity increased significantly as the inversion lifted at approximately 13:00 hrs and sustained SW winds of 8 -12 with gusts to 19 surfaced. Aggressive actions were hindered due to numerous spot fires, slopovers and rollouts starting fires below suppression efforts.

GENERAL:

Areas where fire is seated will continue to burn efficiently. Due to the steep terrain, LCES needs to be a priority as rolling material should be expected to ignite fuels below firefighters. The fire intensity should be lower and direct attack may be an option. Hindering direct attack will be access and isolated areas of higher activity.

Fire Intensity Based on Optimal Alignment

Fuel Type	ROS (RATE) FWD	FL (Ft)	P(i)G
Brush (FM4)	50-90 ftmin	15-21	76
Timber (FM10)	6-12 ft/im	3-7	76

Based on the expected weather, the fire intensity especially in the timber model should allow for more aggressive actions. Base actions on current fire behavior, wind direction and increased speed will be the most influential determinant.

SPECIFIC:

Accessibility and very difficult terrain have limited the ability of crews to make an aggressive direct attack. Steep canyon drainages are causing rolling materials to become seated below crews causing redirection in suppression efforts. The canyons can also influence wind direction.

BRANCH I:

Suppression efforts have been thwarted as crews are continually having to redirect actions chasing fingers and slopovers. These possibilities will continue as they are the result of rollouts and snags, however with the expected lower fire intensity, a more direct action may be a possibility. Post lookouts and ensure escape routes are known.

BRANCH III:

This section of the fire as seen the largest amount of fire growth. Spotting has been significant, have contingency plans in place. If winds reach or exceed predicted levels, fire intensity will exceed direct attack capabilities.

AIR OPERATIONS:

Morning inversion should not be enough to inhibit flight operations.

SAFETY

Maintain situational awareness, an increase in wind speed will significantly increase fire activity. Post lookouts and remain in communication with adjoining forces to coordinate actions.

Be Safe - God Bless

SAFETY MESSAGE

ROBBERS

DATE PREPARED

7/13/12

TIME PREPARED

1800 Hours

OPERATIONAL PERIOD July 14, 2012 0600 - 0600

SAFETY DOESN'T STOP AT THE BRIEFING!
KEEP IT IN YOUR MIND AND REFLECT IT IN YOUR
ACTIONS!!! BE A ROLE MODEL FOR OTHERS!

- 1. WATER WATER WATER! DRINK 2 QUARTS PER HOUR!!!
- 2. Heads up for rolling rocks, boulders and falling debris. Beware of steep slopes, trip hazards, and loose footing.
- 3. Keep your safety and the safety of your crews as a top priority. Remember the basics 10 & 18's
- 4. Remain mindful of what is going on around you and adapt your exit strategy accordingly. Know the location of your Safety zones.
- 5. Watch your Step There are mine shafts and hydraulic pits in the area.
- 6. Roads are narrow and there are blind curves ...Drive Defensively! Follow the traffic plan.
- 7. Reference the Downhill Fireline Construction Checklist before engaging in downhill line construction.

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 provide rest breaks
- Personal Monitoring:
 - Keep track of your urine output and color
 - o Monitor your core temperature and pulse rate
 - o Drink 2 quarts of water every hour.

HEAT RELATED ILLNESS IS PREVENTABLE

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

Markey

		INCI	DEN	T AC	TION	JPLA	N SAFET	V AN	14176	:15	1. Incident Name			2. Do	ıte			3. Time
		_	DLIK	_		1 1 5/					ROBBERS				0	7/13/1	2	2400
	LCES* Analysis of Tactical Applications Lookouts Communications Escape routes Safety zones								opplications outes Safety zones					Othe	er Risk A	Analysis		
Division/Group	Indirect Free Free	Downhill Fireine	Understung Freine	Mid-slope Freime	Frontal Assault	Anchor Points	Extreme Conditions (Spotting, Wind-driven)	Rebum Potential	Mineshafts	Excessive Temperatures	LCES Mitigations	Hazard Materials	fransportation, 1 Hr +	Communications	Structure Defense			Other Risk Mitigations
B-I											Review the Downhill Fireline Construction Checklist prior to engaging							
С		х		х		Х	Х	х	х	х	Provide SOFL, EMTL & FOBS on DIVS		х					
А	х	х				х	х	Х	X	х	Recognize and communicate warning of mineshafts and hydraulic pits		х					
Z	Х	Х				Х	х	Х	Х	Х	Drink two quarts of water an hour		Х		Х			Review the WUI terminology
Υ	Х	Х				Χ.	х	Х	Х	х	Maintain positive footing at all times		Х					
			ı								Provide additional hydration PODs							
B-II	Х										Stage ambulance at DP5 & Foresthill		Х					
											Impart Work/Rest cycles hourly							
B-III																		
Х	Х	Х				Х	Х	Х	X	X	Stagger on duty with off duty transits		Х		Х			
Р	Х	Х				Х	х	Х	X	Х	Post look outs as needed		Х					
E	Х	Х				Х			X	х	Maintain safe working distances		х					
G	Х	Х				Х			х	Х	Adequate drinking water on board		Х					
Prena	red by	. /Na	me a	nd Pa	eltion													

MEDICAL PLAN 1. INCIDENT NAME 2. DATE 3. TIME 4. OPERATIONAL PERIOD PREPARED **PREPARED** ROBBERS 7/14/2012 0600-0600 **ICS 206** 7/13/2012 1800 **CA NEU 015060** 5. INCIDENT MEDICAL AID STATIONS **MEDICAL AID STATIONS** LOCATION **PARAMEDICS** YES NO **MERT** ICP GOLD COUNTY FAIR GROUNDS, AUBURN CA 6. TRANSPORTATION A. AMBULANCE SERVICES NAME LOCATION **PHONE PARAMEDICS** YES NO CALSTAR AIR AMBULANCE 13760 LINCOLN WAY, AUBURN CA ROBBERS X **COMMUNICATIONS AMR** ROBBERS X COMMUNICATIONS ROBBERS CHP COPTER - Air Hoist AUBURN CA $\overline{\mathbf{X}}$ COMMUNICATIONS **B. INCIDENT AMBULANCES** NAME LOCATION **PARAMEDICS** YES NO **AMR** DP 5 FORESTHILL STAGING FORESTHILL FD X 7. HOSPITALS **ADDRESS** TRAVEL TIME PHONE **HELIPAD BURN CENTER** NAME Med Net Channel AIR GRND YES NO YES NO **AUBURN FAITH** 1815 EDUCATION ST., AUBURN CA 26 X X 1 MEDICAL PLAZA DR. ROSEVILLE CA SUTTER ROSEVILLE 10 37 X X 2315 STOCKTON BLVD. SACRAMENTO 20 X X **UC DAVIS** 56 8. MEDICAL EMERGENCY PROCEDURES **EMERGENCY FREQUENCY: INJURY REPORTING PROCEDURES** LINE EMERGENCY: Crew Supervisor will contact Division Supervisor with patient **NATURE OF INJURY** complaint/condition and location. LOCATION OF PATIENT Division/Group Supervisor contacts: POINT OF CONTACT Closest EMS resource TRANSPORTATION REQUESTED BY:AIR GROUND 2 Communications Unit Communications Unit contacts: POINT OF PICKUP Ground or Air ambulance as requested LONG 1. LAT Operations 2. PATIENT UNIT ID Safety 3. IS AN EMT WITH PATIENT: YES NO Medical Unit AGE Division Supervisor or designee will serve as point of contact and SEX: MALE FEMALE run medical emergency on assigned channel. A pre-assigned tactical frequency (i.e. CALCORD) should be used 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. ALL EMERGENCIES---Secure the area **CAMP EMERGENCY:**

and identify witnesses for later investigation. Keep an accurate log of events.

ICS 206

Staff will respond to stabilize incident:

1.

2. 3.

4.

Medical Unit contacts:

Safety

Logistics Operations

Communications

Crew Supervisor Comps/Claims

(Rev 03/12)

Communications will request local Med Unit if needed

Contact Medical Unit with patient complaint/condition and location. Medical

9. PREPARED BY: (Medical Unit Leader) Dave Lathham

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

AIR OPERATIONS SUMMARY

Prepared By: Kurt Derrnedde

Prepared Date/Time: 7/12/2012 2300

. INCIDENT NAME: Robber	2. OPERATIONAL PERIOD DATE:	Start Time	End Time	Sunrise	Sunset
	7/13/2012	800	2010	0	
REMARKS (Safety Notes, Hazards	, Air Operations Special Equipment,, etc.): Wire	s across 4. MEDEVA	C A/C: CAL FIRE C-205	5. TFR DESCRIPT	TION:
ver drainage and steep terrain.			Guard Copter 823	8000' MSL, 5NM,	Freq 135.025
ontact Air Attack or HELCO on Con	nmand 7 Tone 8 for aircraft requests.		-	39 05.13 x 120	0 53.21
levation at Blue Canyon Helibase is	s 5255'. Grass Valley Air Attack Base (530) 272⊸	4952			
•	•				

6. PERS	ONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	G (# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD	Scott Packwood	530-310-2236	A/A FIXED-WING		168.3250	Airtankers	
ATGS	Kurt Chamberlin	530-273-5278	A/A ROTARY WING	135.025			Order as needed
HLCO	Aaron Burrough	530-949-9868	AIR/GROUND TAC8 TN 16		159.3450	Leadplanes	
ASGS	Kurt Dernedde	707-499-2215	COMMAND Tx Tone 6		159.3600		Order as needed
ASGS	Lane Caldwell	530-310-2213	COMMAND Rx		151.2500	ATGS	
HELB	Warren Parrish	530-401-2177	DECK		163.1000		Order as needed
			TOLC	123.025		Other	
						1	

9. HELIC	OPTERS (Use Additional	Sheets As	Necessa	ary)								
FAA#	TYPE	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA#	TYPE	MAKE/MODEL	BASE	AVAIL	START	REMARKS
C205	11	Bell UH-1H	Blue Cyn	800	830	Medivac/Short Haul	Guard 820	1	Blackhawk	Blue Cyn	_		RON MCC
198HM	II	Bell UH-1B	Blue Cyn	800	830	Bucket	Guard 822	1	Blackhawk	Blue Cyn			RON MCC
2777W	11	Bell UH-1H	Blue Cyn	800	830	Bucket	Guard 823		Blackhawk	Blue Cyn	800	830	Medivac 24 hr.
1168U	H	S-58	Blue Cyn	800	830	Bucket							
225WW	II	205++	Blue Cyn	800	830	Bucket							
207PJ	II	Bell UH-1B	Blue Cyn	800	830	Bucket							
108PJ	111	Bell 407	Blue Cyn	800	830	HELCO							
10KX	Ш	Bel 206B	Blue Cyn	800	830	HELCO							
5SJ	11	UH-1H	Blue Cyn	800	830	Bucket							
													_

ICS-220

2/99



	INCIDEN	T RADIO	Incident Name			Date/Time Prepared		Operational Period Date/Time		
(TIONS PLAN	R	obbers Fire	07/13/2012 20	000 hrs	7/14-15/2012 0600 HRS 0600 HRS 24 HRS			
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	COMMAND	168.4750 N	156.7	173.8125 N	N/A	Α	TONE 6	
2	Command	NIFC C11	ICP	170.6875 N	156.7	166.5750 N	156.7	Α	TONE 6	
3	TAC	CDF T3	DIV A	151.1750 N	192.8	151.1750 N	192.8	Α		
4	TAC	CDF T8	DIV C	151.3700 N	192.8	151.3700 N	192.8	Α		
5	TAC	VFIRE 22	DIV P	154.2650 N		154.2650 N	156.7	Α		
6	TAC	VFIRE 23	DIV E	154.2950 N		154.2950 N	156.7	Α		
7	TAC	VFIRE 24	DIV G	154.2725 N		154.2725 N	156.7	Α		
8	TAC	VTAC11	DIV Z	151.1375 N		151.1375 N	156.7	Α		
9	TAC	VTAC12	DIVY	154.4525 N		154.4525 N	156.7	Α		
10	TAC	VTAC13	DIV X	158.7375 N		158.7375 N	156.7	Α		
11	TAC	V TAC 14	BRANCH II	159.4725 N		159.4725 N	156.7	Α_		
12	GROUND	CDF T18	A/G	159.3450 N	192.8	159.3450 N	192.8	Α		
13	EMS	CALCORD	EMS A/G	156.0750 N		156.0750 N	N/A	Α	EMS SHORT HAUL AIRCRAFT ONLY	
14	AIR GUARD	AIR GUARD	EMERG A/G	168.6250 N		168.6250 N	110.9	Α	ALL BRANCHES	
15										
16	AIR GUARD	AIR GUARD	EMERG A/G	168.6250 N		168.6250 N	110.9	Α	ALL BRANCHES	
17										
18	COMMAND	CDF C7	COMMAND	151.4600 N	103.5	159.3900 N		A	BACK UP COMMAND	
19										
20	AIR GUARD	AIR GUARD	EMERG A/G	168.6250 N		168.6250 N	110.9	Α		
-	ared By (Communication	ons Unit)			Incident Location	ion Shirttail Canyon Southeas			utheast of Colfax	
Frank Engelbert COML						cer State CA	Latitude	<u> </u>	l 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.

ICS 205 Excel - Draft 031207 NFES 1330

TRAINING SPECIALIST MESSAGE

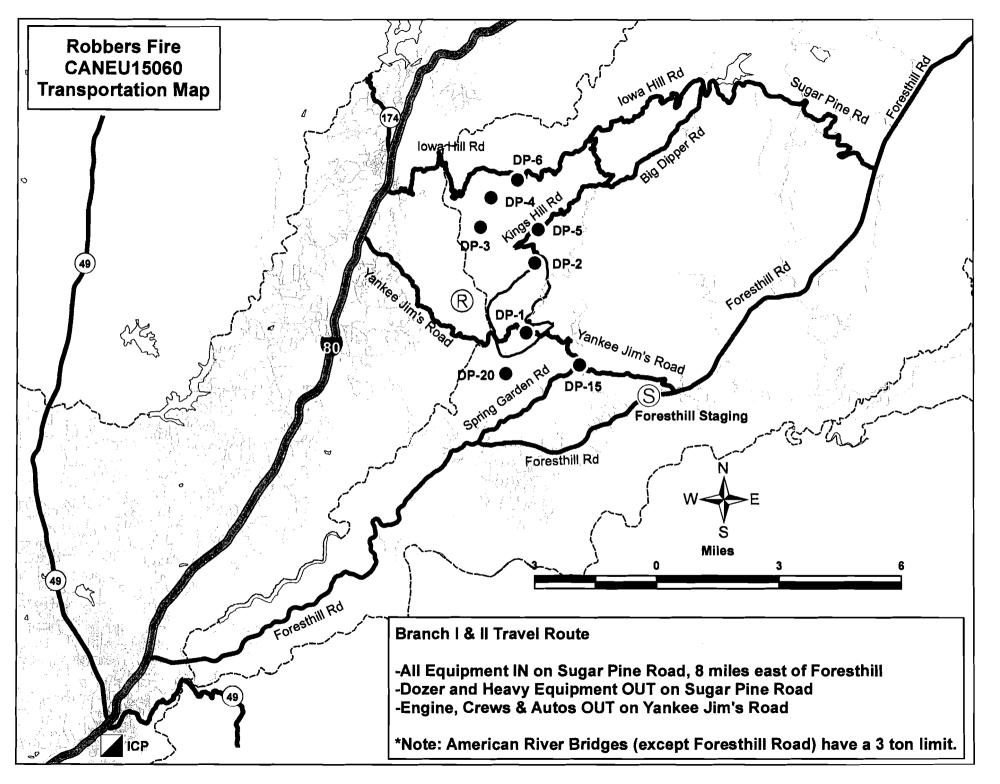
Saturday, July 14th, 2012 Robbers Fire

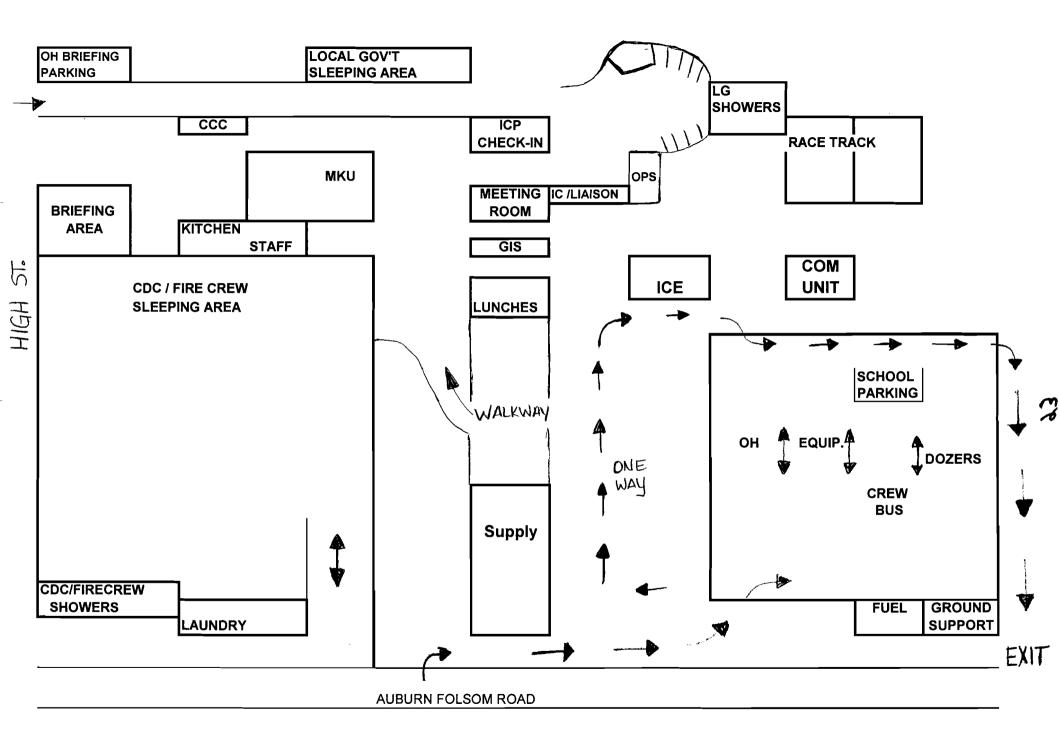
A Training Specialist is on the Robbers Incident.
All federal, state, and local government agency trainees working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

The desk of the Training Specialist is located adjacent to Plans, inside Placer Hall at base camp.

Randy Titus

Incident Management Team -5 Training Specialist





				1 INCIE	ENT NAM			2 DATE	2 TIME	
	JNIT LOG ICS-:	214		(, \				2. DATE PREPARED	3. TIME PREPARED	
4. UNIT NAME/DESIG	SNATOR	5. UI	NIT L	EADER (NAME ANI	D POSITION)	6. OPE	RATIONAL PERIO	OC.	
7.			PERSO	ONNEL R	OSTER AS	SIGNED	 _			
	NAME		ICS POSITION				HOME BASE			
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8.		ACTIV	/ITY Ł	OG (CON	TINUE ON	REVERSE)				
TIME					MAJOR	EVENTS				
										
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TIME	MAJOR EVENTS
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214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)
214 5-80	