ENF Wind Complex Incident

Day Shift IAP

December 4, 2011 0700-1800(Day)

CA-ENF- 28070 P5GLE7

11	ICIDENT OBJECTIVES	1. Inciden ENF Wir	t Name nd Complex	2. Date 12/03/		Time 900
Operational Day	Period Shift, Sunday 12/4/2011 0700-1800			1		
	trol Objectives for the Incident (include alterna NT OBJECTIVES	tives)				
	Provide for firefighter and public safe Continue coordination and notificati Contain and control fires on Forest Se Minimize impacts to cultural resource	on of ope ervice lan	rations with respectiv	ve Timber and I	Jtility Companies	
OPERATIONA	AL OBJECTIVES					
	Contain all fires on Forest Service lan Locate and identify other possible ar Patrol Forest Service Prescribed Fire (eas three	-	land		
6. Weather Fore See attache	cast for Period ed Spot Weather Forecast					
8.			nark if attached)			
	Organization List - ICS 203		Medical Plan - ICS 206	S 🗵	Weather	
\boxtimes	Div. Assignment Lists - ICS 204		Incident Map	\boxtimes	Safety Message	•
	Communications Plan - ICS 205		Traffic Plan		LCES Workshee	•
9. Prepared	by (Planning Section Chief)		10. Approved by (Ir	ncident Coordii	nator)	

OI	RGANIZATIO	ON ASSIGNMENT LIST	9. Operati	ons Section
1. Incident Name ENF	Wind Com	olex	Day Ops Chief	Mike Sandoval
	•		Night Ops Chief	
2. Date 12/03/2011		3. Time 2000	Planning Ops	
		S		ch I - Division/Groups
4. Operational Period	12/04 /2011	DayShift	Branch	Day Shift
Position		Name	Division/Group - Amador	Jason Withrow
	Commander	and Staff	Division/Group - Placerville	Aaron Humphrey
			Division/Group - Pacific	Sean Ferrell
Incident Commander	Mike Beck	ett	Division/Group - Georgetown	Lucas Minton
Deputy			Law Enforcement	Frank Aguilar
Safety Officer	Ken Kump	oe e		, ,
Information Officer	Anna Calla			
Liaison Officer				
6. Agei	ncy Represe	ntative	b. Branch	II - Division/Groups
Agency	Name		Branch	Night Shift
Agency Admin	Kathy Har	dy	Division/Group	
ARCH	1	•	Division/Group	
Sierra Pacific Industries	Rich Wade	2	Division/Group	
Robinson Logging	Larry Gon:		Division/Group	
PG&E			Division/Group	
READ	Chuck Lof	fland, Kevin Roehrs, Josh Sjostrom	Division/Group	
ARCH		man, Jordan Serin, Dorit Buckley		h III – Division/Groups
		,	Branch	
			Deputy	
7. Pla	nning Section	on	Division/Group	
Chief	Matt Johns		Division/Group	
Deputy			Division/Group	
Resources Unit				perations Branch
Situation Unit			Air Operations Branch Director	
Documentation Unit	+		Air Attack Supervisor	
Demobilization Unit	+		Air Support Group Supervisor	
Fire Behavior Analyst				□ □ ance Section
Incident Meteorologist			Chief	
Human Resources			Deputy	
Training Specialist			Time Unit	Debbie Parlin
GISS	Matt Eiste	r		Debble Fallin
	stics Section		Equipment Time Unit Compensation/Claims Unit	+
Chief	Mike Heck		Cost Unit	
Deputy	IVIIKE I IECK	Rendom	Cost Offit	
	+		Prepared by (Resource U	Init Leader)
Supply Unit Facilities Unit-BCMG			- repared by (Nesource C	in Leauer,
			-	
Ground Support Unit Communications Unit	+		-	
Medical Unit			-	
Security Unit	+		-	
Food Unit	1		-	
Equipment Manager	Merle Drud	cker	-	
Lquipment inidilagei	INIGITE DITIC	UNCI		

...FIRE WEATHER WATCH IN EFFECT FROM SUNDAY EVENING THROUGH MONDAY EVENING...

.DISCUSSION...

NORTHEAST WINDS WILL BE WEAKENING TONIGHT AND INTO SUNDAY ALLOWING FOR A MODEST IMPROVEMENT IN HUMIDITY RECOVERY. ANOTHER LOW PRESSURE SYSTEM WILL BE MOVING SOUTHWARD OVER NEVADA SUNDAY NIGHT AND MONDAY BRINGING ANOTHER ROUND OF DRY AND BLUSTERY NORTHEAST WINDS...SIMILAR TO SATURDAY.

.TODAY (SUNDAY) ...

SKY/WEATHER.....SUNNY.

MAX TEMPERATURE.....51-56.

MIN HUMIDITY.....IMPROVING SATURDAY NIGHT TO 40-45% BY EARLY OR

SUNDAY MORNING...THEN LOWERING TO 30-35 PERCENT

SUNDAY AFTERNOON.

WIND (20 FT).....

SLOPE/VALLEY.....NORTHEAST WINDS 5 TO 11 MPH IN THE MORNING...

BECOMING WEST TO NORTHWEST 2 TO 5 MPH.

RIDGETOP.....NORTH 10 TO 16 MPH IN THE MORNING...THEN

NORTHEAST 20 TO 28 MPH IN THE AFTERNOON.

MIXING HEIGHT.....RISING TO 3000 FT AGL IN THE AFTERNOON.

MIXING WINDS......NORTHEAST TO EAST 3 TO 7 MPH IN THE MORNING $^{\prime}$

BECOMING NORTH 8 TO 12 MPH IN THE AFTERNOON.

.TONIGHT...

SKY/WEATHER.....CLEAR.

MIN TEMPERATURE.....29-34.

MAX HUMIDITY......34-39% PERCENT.

WIND (20 FT).....

SLOPE/VALLEY.....EAST WINDS 8 TO 15 MPH WITH POSSIBLE GUSTS TO

20 MPH.

RIDGETOP......BREEZY. EAST 20 TO 26 MPH WITH GUSTS UP TO

40 MPH.

MIXING HEIGHT.....LOWERING TO 600 FT AGL.

MIXING WINDS......EAST 20 TO 26 MPH.

.MONDAY...

SKY/WEATHER....SUNNY.

MAX TEMPERATURE.....46-51.

MIN HUMIDITY......15-20 PERCENT.

WIND (20 FT).....

SLOPE/VALLEY.....EAST WINDS 8 TO 15 MPH WITH GUSTS UP TO 20 MPH

IN THE MORNING...DECREASING TO 5 TO 10 MPH IN

THE AFTERNOON.

RIDGETOP.....EAST 20 TO 26 MPH WITH GUSTS UP TO 40 MPH IN THE

 ${\tt MORNING...DECREASING\ TO\ 10\ TO\ 15\ MPH\ WITH\ GUSTS}$

TO 25 MPH IN THE AFTERNOON.

MIXING HEIGHT.....RISING TO 1500 TO 2000 FT AGL.

MIXING WINDS......EAST 20 TO 26 MPH DECREASING TO 10 TO 15 MPH IN

THE AFTERNOON.

DIVISIO		1. Brand	ch		2. Division/Group					
DIVISIO	N ASSIGNMENT L	.J1						Α		
3. Incident Name				4. Opei	rational Period	Day				
ENF V	Vind Comple	X		oate: 12/04/20	11	Time	: 0700	-1800		
5.		Oper	ations Personn	el						
Operations Chief Mike Sandoval				Division	/Group Supervisor	Jason W	son Withrow			
Branch Director				Air Atta	ck Supervisor					
6.		Reso	urces Assigned	this Peri	iod					
Strike Team/Task Force/ Resource Designator	Le	ader	Last Shift	Number Persons	Trans. Needed Drop Off PT./Tii			Pic	k Up PT./Time	
Salt Fire										
HC1 S/T 9222G	Larry	Turman		28	N	0730	Amador RE	1700) Amador RD	
HC1 S/T 9223G	Charlie	Marrison		35	N	0730	Amador RE	1700) Amador RD	
HC2 Firestorm#1	David	Howard		18	N	0730	Amador RD	1700) Amador RD	
HC2 GFP 15A	Clarence	e Gahago	ın	20	N	0730	Amador RD	1700) Amador RD	
HC2 BLACK EAGLE #2	Victor	Espinoza		19	N	0730	Amador RD	1700) Amador RD	
ENG3 TF 3646C	Jesse Roach	/Will Marc	cks(†)	20	N	0730	Amador RD	1700 Amador RD		
SOF2	Wood	y Bouska		1	N	0730	Amador RD	1700) Amador RD	
ICT4	Natheson		1	N	0730	Amador RD	1700) Amador RD		
ICT4 (t)	Robyr	n Woods		1	N	0730	Amador RD	1700) Amador RD	
Crew Rep	Brend	da Diaz		1	N	0730	Amador RD	1700) Amador RD	
WT ENF WT-6	Ken Wals	sh/Lee Blis	SS	2	N	0730	Amador RE	1700) Amador RD	
WT MTS	Dic	k Yost		1	N	0730	Amador RE	1700) Amador RD	
Faller C	Curtis Herrin	/George	Ortiz	2	Ν	0730	Amador RD	1700) Amador RD	
7. Control Operations										
Continue to suppress	fires on Forest Se	rvice lanc	d							
8. Special Instructions Identify roads in fire o	uraa with dawnaa	troos tu	rn information i	nto ENIE	Wind Plans					
identity rodds in the c	irea wiiri aowriec	i liees, lui	in iniomidilon i	IIIO EINF	WING FIGHS					
9.		Divisio	n/Group Comi	municat	tion Summary					
Function	Frequency	System	Channel		Function	F	requency	System	Channel	
	RX 172.3250									
Command	TX 173.7625	Tone	ENF Admin							
Rx/Tx 168.050										
Div/Group	NIFC TAC 1									
Prepared by (Resource Unit Leader)	L		Approved by (Plan	(Planning Section Chief)			Date Tir		Time	
			Matt Johnson				12/03/1	2000		

DIVISIO	1. Branch 2. Division/Group								
DIVISIC	ON ASSIGNMENT	LISI					G		
3. Incident Name				4. Oper	rational Period	Day	•		
ENF \	Wind Comple	ex		D	ate: 12/04/20	11	Time	: 0700	-1800
5.		Ope	rations Personne	el					
Operations Chief Mike Sandova	I			Division,	/Group Supervisor		Lucas Minton		
Branch Director				Air Atta	ck Supervisor				
6.		Resc	ources Assigned	this Peri	iod				
Strike Team/Task Force/ Resource Designator	L	.eader	Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick	Up PT./Time
Blacksmith Fire	ICT4 – Brian Ebert								
HC1 9122G	So	carlett		35	Ν		getown RI 0730	F	orgetown RD 1800
HC1 Rio Bravo	wn Burke		18	N		getown RI 0730	F	orgetown RD 1800	
HC2 FSR-17 SRF	Kei	th Smith		20	N		getown RI 0730	F	orgetown RD 1800
HC2 FSR #24 (SHF)	And	drew Zink		21	Ν		getown RI 0730	F	orgetown RD 1800
HC2 Crew 5	Edg	gar Smith		20	Ν	Georgetown RD G 0730			orgetown RD 1800
HC2 Plumas FSR	Luis	Luis Gomez			Ν		getown RI 0730	- I	orgetown RD 1800
ENG3 ENF E-33	Jeff	Goyings		5	Ν	Geor	getown RI 0730		orgetown RD 1800
ENG3 PNF E-15	Rene	e Sarabia		5	Z	Georgetown RD 0730			orgetown RD 1800
ENG3 ENF-E-54	Luc	as Birch		4 N			Georgetown RD 0730		orgetown RD 1800
ENG6 BLM E-3158	Brian	Mulhollen		3	N	Geor	getown RI 0730		orgetown RD 1800
WT – Anderson WT	Rober	t Andersor	າ	1	Ν	Geor	getown RI 0730		orgetown RD 1800
7. Control Operations Continue to suppress	s fires on Forest S	ervice lan	d						
Commod to suppress.	3 111 03 01 1 01 031 3	CIVICC IGIT	u						
8. Special Instructions		.1.1		. I. ENE	Maria I Diagram				
Identify roads in fire o	area with aowne	ea trees, tu	irn information ii	NTO ENF	wina Plans				
9.		Divisio	on/Group Com	nunicat	tion Summary				
Function	Frequency	System	Channel		Function	Fr	requency	System	Channel
	RX 172.3250	Tono	ENF Admin						
Command TX 173.7625			LINI AUITIIN						
Rx/Tx 168.600									
Div/Group	NIFC TAC 3								
Prepared by (Resource Unit Leader)		Approved by (Planning Section Chief) Date			e	Time			
			Matt Johnson				12/03/11		

DIVISIO	DIVISION ASSIGNMENT LIST						2. Division/Group		
DIVISIO	IN ASSIGNMENT L	131						G	
3. Incident Name				4. Opei	rational Period	Day			
ENF V	Vind Comple	X		Date: 12/04/2011					-1800
5.		Oper	rations Personne	el					
Operations Chief Mike Sandova				Division,	/Group Supervisor		Lucas Minton		
Branch Director				Air Atta	ck Supervisor				
6.		Reso	urces Assigned	this Peri	iod				
Strike Team/Task Force/ Resource Designator	Le	ader	Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick	Up PT./Time
Long John Fire	ICT4 – Br	ett Loomi	is						
HC2 Lost River	Andrev	w Grifford		20	Ν		getown RE 0730	F	orgetown RD 1800
ENG3 S/T 3615C	Mer	v Lent		27	Ν	Geor	getown RI 0730	F	orgetown RD 1800
Patrol 34	Tonya B	lasingame	Э	1	Z	Geor	getown RI 0730	F	orgetown RD 1800
Patrol 65	Deni	ce Rice		1	Z	Geor	getown RI 0730		orgetown RD 1800
SOFR	Ron	Garcia		1	Ν	Geor	getown RI 0730	n RD George RD 18	
WT ENF WT-5	Todd	Gifford		1	Z	Geor	getown RD 0730		orgetown RD 1800
DZ 3184	Dan	Lusby		1	N	Geor	getown RD 0730		orgetown RD 1800
7. Control Operations Continue to suppress	fires on Forest Se	rvice land	d						
8. Special Instructions									
Identify roads in fire o				nto ENF	Wind Plans				
9.		Divisio	n/Group Comr	nunicat	tion Summary				
Function	Frequency	System	Channel		Function	F	requency	System	Channel
Command	RX 172.3250 TX 173.7625	Tone	ENF Admin						
Tactical Div/Group	Rx/Tx 168.600 NIFC TAC 3								
Prepared by (Resource Unit Leader)				II nning Section Chief) latt Johnson			e 12/03/1	Time 2000	

DIVISIO	N ASSIGNMENT	LIST		1. Brand	ch		2. Division/Group				
3. Incident Name				4. Ope	rational Period	Day	<u> </u>				
ENF V	ind Comple	ex		С	ate: 12/04/20	11	Time	e: 0700	-1800		
5.		Ope	rations Personne	el							
Operations Chief Mike Sandoval				Division	Division/Group Supervisor Sean Ferrell						
Branch Director			Air Attack Supervisor								
6.		Reso	ources Assigned	es Assigned this Period							
Strike Team/Task Force/ Resource Designator	ı	_eader	Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick	Up PT./Time		
Grey Horse Fire											
Patrol 65	Cher	yl Bickford		1	N	Paci	fic RD 0700) Pac	ific RD 1800		
7. Control Operations Patrol and mop up as	noodod										
r alloi and mop op a:	rieeded.										
8. Special Instructions											
Identify roads in fire a	rea with downe	ed trees, tu	ırn information iı	nto ENF	Wind Plans						
		D	10								
9. Function	Frequency	System	on/Group Comr	nunica [.]	Function		requency	System	Channel		
TOTICIIOTI	. ,	System	Charmer		TOTICTION	'	requericy	System	Charmer		
Command	RX 172.3250	Tone	ENF Admin								
Communa	TX 173.7625										
Tactical	Rx/Tx 168.200										
Div/Group	NIFC TAC 2										
Prepared by (Resource Unit Leader)		Approved by (Plan	ning Sect	ion Chief)	Dat	е		Time			
			Mo	Matt Johnson 12/03/11					2000		

DIVISIO	N ASSIGNMENT	LIST		1. Brand	ch		2. Division/Group			
3. Incident Name				4. Opei	rational Period	Day	<u> </u>			
ENF W	ind Comple	ex		D	ate: 12/04/20	11	Time	0700	-1800	
5.		Oper	rations Personne	el						
Operations Chief Mike Sandoval				Division	/Group Supervisor		Aaron Humphrey			
Branch Director				Air Attack Supervisor						
6.		Reso	urces Assigned	this Peri	iod	ı				
Strike Team/Task Force/ Resource Designator	L	.eader	Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick	Up PT./Time	
Sugarloaf Fire										
HC1 Fulton IHC	Roi	n Bollier		18	N	Paci	fic RD 0700	Pac	fic RD 1800	
HC1 ENF IHC Module	Brac	d Stewart		8	Z	Paci	fic RD 0700	Pac	fic RD 1800	
ENG3 ENF E-64	Nathar	n Thompsoi	n	5	N	Paci	fic RD 0700	Pac	fic RD 1800	
READ (FFTI)	Josh	Sjostrom		1	Ν	Paci	fic RD 0700	Pac	fic RD 1800	
WT Gamma Goat	(Williams		1	N	Paci	fic RD 0700	Pac	fic RD 1800		
7. Control Operations Contain and mop-up 8. Special Instructions Identify roads in fire a										
9.		Divisio	on/Group Comr	municat	tion Summary					
Function	Frequency	System	Channel		Function	Fi	requency	System	Channel	
Command	RX 172.3250 TX 173.7625	Tone	ENF Admin							
Tactical Div/Group	Rx/Tx 167.1125 R5 TAC 5									
			Approved by (Plan	ning Sect		Date	e 12/03/1	1	Time	

DIVISIO	1. Bran	ch		2. Division/Group					
DIVISIO	N ASSIGNMENT	LISI						Lav	V
							Enf	orce	ment
3. Incident Name				4. Ope	rational Period	Day			
ENF W	Vind Comple	ex		D	oate: 12/04/20	11	Time	: 0700	-1800
5.		Ope	rations Personne	əl					
Operations Chief Mike Sandoval				Division	/Group Supervisor		Frank Aç	guilar	
Branch Director				Air Attack Supervisor					
6.		Reso	urces Assigned	rces Assigned this Period					
Strike Team/Task Force/ Resource Designator	ı	Leader	Last Shift	Number Persons	Trans. Needed	Drop	o Off PT./Time	Picl	k Up PT./Time
FINV	Ker	n Marcus		1	N	Pac	ific RD 0700) Pac	ific RD 1800
FINV	Donn	na Deaton		1	Ν	Pac	ific RD 0700	Pac	ific RD 1800
FINV	J. J. La	udenslage	er	1	N	Pac	ific RD 0700	Pac	ific RD 1800
7. Control Operations									
Continue investigatio	ns on all fires								
•									
8. Special Instructions									
8. special instructions									
9.		Divisio	on/Group Comr	nunica	tion Summary				
Function	Frequency	System	Channel		Function	ı	requency	System	Channel
	RX 172.3250								
Command	TX 173.7625	Tone	ENF Admin						
Tactical Div/Group									
Prepared by (Resource Unit Leader)		1	Approved by (Plan	ning Sect	ion Chief)	Da	te		Time
			Matt Johnson				12/03/11 2000		

	DENT RADIO COI FORM 205	MMUNICATIONS	PLAN	1. IN	CIDENT NAM	Ε		ATE/TIME PR		PERIOD	4. DATE
.00	- OKM 200				ENF '	Wind	1	2/03/201	1 1900	Day	12/4/2011
				4. BA	SIC RADIO CH	IANNEL UTILIZAT	ION			!	
Ch#	Channel Name	Assignment	RX Frequenc Narrowband (I Wideband (W	N)	RX Tone/NAC	TX Frequency Narrowband (N Wideband (W	۷)	TX Tone/NAC	Mode Digital (D) Analog (A) Mixed (M)	Re	emarks
1	ENF Admin	Command	172.3250			173.7625				All I	Division
2											
3											
4											
5											
6											
7	NIFC TAC 1	Tactical Net	168.0500			168.0500				Div	ision A
8	NIFC TAC 3	Tactical Net	168.6000			168.6000				Div	ision G
9	NIFC TAC 2	Tactical Net	168.200			168.200				Div	ision P
10	R5 TAC 5	Tactical Net	167.1125			167.1125				Div	ision V
11											
12											
13											
14											
16											
Prepa Johns	red By Matt										

SAFETY MESSAGE

INCIDENT: ENF Wind Complex DATE: December 4, 2011

Major Hazards and Risks:

- ✓ Possible Active burning—could continue given the predicted winds and heavy fuel loading.
- ✓ Changing weather conditions— beware of dropping temps/wind chill and layer accordingly
- ✓ Driving Wind, Icy roads just add to our hazards. Rocks, slippery roads, blow down trees/limbs make for increased hazards. Don't let down your guard. Drive defensively and expect the unexpected; lights on, chock vehicles when parked. Manage parking/staging areas. Forest Visitors, Christmas Tree Cutters may be out as you pass thru communities—watch for them.
- ✓ Snags Hazardous trees and limbs are all around you. Roots/cat faced and decayed areas have been burning for several days and trees will continue to fall. Avoid or fall hazardous trees where needed
- ✓ Take care of your personal health and medical needs at the medical unit before or after your shift. Wash your hands often to prevent the spread of viruses. Eat well and hydrate.

REMEMBER

Ensure you review/follow the Medical Ics 206s Plans and Protocals for the Divisions you are Assigned Your tailgate safety sessions are the best place for clarifying your hazards/risks/and needed mitigations. Refer to the LCES Check lists IRPG and Update your mitigation as conditions change hourly.

Ken Kumpe Sofr

INCIDENT ACTION PLAN SAFETY ANALYSIS						SAFETY A	NAL	YSIS		Incident Name		Operational Period Date / Time						
						=				ENF-Wind Complex	(Day Shift 12-4-2011						
				Loo								Other Risk Analysis				Analysis		
Hydration	Hazardous Smoke	Driving	Footing slip and Falls	Hypothermia	Anchor Points	Extreme Conditions (Spotting, Wind-driven)	Reburn Potential	Ingress/Egress	Snags/Tree/Hazards	LCES Mitigations	Hazardous Materials	Transportation 1 HR +	Communications	Structure Protection	Terrain/Complacency	Heavy Equipment	Other Risk Mitigations	
X	X	X	X	X	X	X	X	X	X	•	XX	X	X	X	X	X		
X	X	X	X	X	X		X	X	X		X	X	X	X	X	X		
X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X		
X	X	X	X	X	X	X	X	X	X		X	ζ.	X	X	X	X		
		nd Po	sition)															
	X X Hydration	X X X X X X X X X X X X X X X X X X X	Hydration X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X	Hydration	Hydration	Hydration	Hydration	Hydration	Cookouts Communications Cookouts Cookouts Cookouts	Hydration Cookouts Communications Escape routes Safet	ENF-Wind Complex Cost Analysis of Tactical Applications Complex	Section Complex Comp	Note and Position Date and Time	Note and Position	Normel and Position Normel and Position	September Parameter Para	Supplications Supplication	

MEDICAL PLAN	1. Incide	ent Name	2. Date Pr	epared	d. 3	3. Time Prepared	4.	Opera	ational Pe	eriod
WEDIOALTEAN	Amador	R. D.	Decembe	er 3, 2	2011	1900hrs	12	-4-201	1 Day	Shift
)	
Medical Aid Stations			Location						Paramedi Yes	cs No
			6. Trans	•						
		, 	AIR Ambula	nce S	Services					
Name		Address			Phone				Paramedi Yes	cs No
Cal Star		Auburn / Sou Tahoe	uth Lake	911 Camino ECC					XX	
Reach		Sacramento	Са		911 Can	nino ECC			XX	
CHP (Hoist Capable	e 150'	Auburn Ca			911 Can	nino ECC			XX	
Care Flight	Minden/ Gardnerville				911 Can	nino ECC			XX	
		Ī	B. Incident	Ambı	ulances			1		
Name	e Location								Paramedi Yes	cs No
American Legion P	American Legion Post Closest unit Up to Ki				d		XX			
Cal Tahoe So. Lake Tahoe From Carson Pass to					ood				XX	
El Dorado County E	ms	El Dorado C	ounty						XX	
			7. Ho	spital	s					
Name	Address						Helipa Yes	d No	Burn (Yes	Center No
Marshal Medical	1100 Mars	hall Way, Plac	erville Ca.		1.0	(530) 622-1441		ХХ		ХХ
Placerville Ca.					Min					
Sutter Amador	200 Missio	n Blvd, Jackso	on Ca.	30	1.5	(209) 223-7500	XX			XX
Jackson Ca.				Min	Hr					
Sutter Roseville	# 1 Medica	Il Plaza Dr, Ro	seville Ca	45	3.0	(916) 781-1000	XX			XX
Roseville Ca.				Min						
UC Davis		ton Blvd, Sac		55 Min		(916) 734-3636	XX		XX	
Burn Center	N 38° 33.1	7' / W 121° 27	7.05'			(916) 734-3790				
Barton Memorial	2170 South Ca	n Ave, So. Lak	e Tahoe	40	1.5	(530) 541-3420	XX			XX
So. Lake Tahoe	- Ca			Min						
			edical Emer	-						
			1/0 Da	clar	e a med	lical emergency	advi:			Γhα
Notify Camino E location and situal first unit on scene appropriate care a photos for investi BEEN NOTIFIE	ntion. The e will assu and patien igation. K	closest Qua me Incident t transportat eep an accur	alified Me t Comman tion. Secur rate log of	edicander re the eve	l Person direct n e area a nts. MA	nal will respond ecessary actions and identify with AKE SURE SUF	s, coor iesses	dinat and t	e ake	
location and situation first unit on scene appropriate care a photos for investi	ation. The e will assumed patient gation. Kon DAND IS	closest Qua me Incident t transportat eep an accur	alified Me t Comman tion. Secur rate log of	dicander re the even	l Persondirect ne area ants. MA	nal will respond ecessary actions and identify with AKE SURE SUF	s, coor iesses	dinat and t	e ake	

	ı							-				
MEDICAL PLAN		ent Name own R.D.	Date Pr December			3.	Time Prepared 1900hrs	4. 12		ational Po 11 Day		
		5.	Incident Med	dical A	Aid Sta	itior	า					
Medical Aid Stations			Location						ı	Paramedi		
										Yes	No	
			6. Trans	sporta	tion							
			AIR Ambula	-		 S						
Name		Address		F	Phone				ı	Paramedics Yes No		
Cal Star		Auburn / So	. Lake Taho	e 9	911 Ca	am	Ino ECC			хх		
Reach		Sacramento	Са	9	911 C	am	ino ECC			хх		
CHP (Hoist Capab	e 150')	Auburn Ca		9	911 C	am	ino ECC			хх		
Care Flight Minden/ Gardnerville N				v (911 Ca	am	ino ECC			хх		
			B. Incident	Ambu	ılances	3						
Name Location									F	Paramedi Yes	cs No	
El Dorado County EMS Closest unit										хх		
7. Hospitals												
Name	Address			Trave Air	el Time Groun	ıd	Phone	Helipa Yes	ad No	No Burn Center Yes No		
Marshall Medical	1100 Mars	hall Way Plac	erville Ca.		40		(530) 622-1441		XX		XX	
Placerville Ca.					Mir	ı						
Sutter Auburn	11815 Edu Auburn Ca			45			(530)-888-4500	XX			XX	
Faith Auburn Ca.	Aubuiii C	a. 93002		Min								
Sutter Roseville	#1 Medica	l Plaza Dr Ros	seville Ca.	30	2.5	5	(916) 781-1000	XX			XX	
Roseville Ca.				Min							1	
UC Davis		kton Blvd, Sac		40 Min	3.0 Hr)	(916) 734-3636	XX		XX		
Burn Center	N 38° 33.1	7' / W 121° 2	7.05'				(916) 734-3790					
		8. M	edical Emer	gency	Proce	duı	res					
Notify Camino E									_			
location and situa							_				The	
first unit on scen							•					
appropriate care							•				C	
photos for invest BEEN NOTIFIE								ĽKV.	ioiO.	кПА	S	
Prepared by (Medical Unit	Leader)			10. R	Reviewed	by	(Safety Officer)					
		Prepared by (Medical Unit Leader)				e S	SOFR					

MEDICAL PLAN	1. Incide Pacific / R.D		2. Date Pr			3.	Time Prepared	4. Operational Period 12/4/2011 Day sh				
		5.	Incident Med	dical	Aid Sta	tior	า					
Medical Aid Stations			Location							Parame Yes	dics No	
			6. Trans	porta	ation							
		,	AIR Ambula	nce S	Services	S						
Name		Address		Phone						Paramedics Yes No		
Cal Star		Auburn / Sou Tahoe	uth Lake		911 Ca	am	Ino ECC			XX		
Reach Sacramento Ca					911 Ca	ami	ino ECC			XX		
CHP (Hoist Capable 150') Auburn Ca					911 Ca	ami	ino ECC			XX		
Care Flight Minden/ Gardnerville					911 Ca	ami	ino ECC			XX		
B. Incident Ambulances												
Name Location						Paramedics Yes No						
El Dorado County E	MS	Closest uni	t							XX		
Cal -Tahoe So. Lak	ke Tahoe	Upper Hwy	50							XX		
			7. Ho	spita	ls							
Name	Address			Trav Air	Travel Time Air Ground Phone Helipad Yes			d N		n Center No		
Marshall Medical	1100 Mars	hall Way Place	erville Ca.		40		(530) 622-1441		X	(XX	
Placerville Ca.					Min	1						
Sutter Roseville	#1 Medical	Plaza Dr Ros	eville Ca.	30	2.5	,	(916) 781-1000	XX			XX	
Roseville Ca.				Mir								
UC Davis		ton Blvd, Sac		40 Min		1	(916) 734-3636	XX		ХХ		
Burn Center	N 38° 33.1	7' / W 121° 27	7.05'				(916) 734-3790					
Barton Memorial	2179 South	n Ave So. Lake	e Tahoe	25	1.5	,	(530) 541-3420	XX			XX	
So. Lake Tahoe	Ca.			Mir) Hr							
		8. Me	edical Emer	genc	y Proce	dur	res					
Notify Camino ECC on Forest Net Tone 4/8. Declare a medical emergency advising your location and situation. The closest Qualified Medical Personnel will respond to the location. The first unit on scene will assume Incident Commander, direct necessary actions, coordinate appropriate care and patient transportation. Secure the area and identify witnesses and take photos for investigation. Keep an accurate log of events. MAKE SURE SUPERVISIOR HAS BEEN NOTIFIED AND IS EN ROUTE TO THE INCIDENT.												

Ken Kumpe, SOFR

Eldorado National Forest EMS Protocol

Notify the Camino ECC on Forest Net Radio Channel Tone 4 or 8 In a clear calm voice using your Call Sign Declare a Medical Emergency Provide the following information -

(Reference: Incident Response Pocket Guide – Inside Front Cover Size up, FIRST AID – Red Section

Do Not Transmit the Persons Name

Location	_
Situation	
Any special equipment required	<u> </u>
Number of injured Type of injuries	_
Immediate transport required: Yes No Best method: Ambulance Helicopter	Vehicle
Closest pick up point (DP, Helispot)	_

Transportation Triage

	Air Ambulance	Ground Ambulance				
Mechanism	Stuck by tree	Most heat exhaustions				
	Fall of 10' or more	Cut or laceration smaller than 3" with				
	Vehicle Accidents	bleeding controlled				
	Insect bite with shortness of breath	Minor Vehicle Accident				
	Signs of heat stroke (hot, dry, disoriented)	Minor bites and Stings				
	Burn Injury greater than 1% body area	Minor burns				
Area Injured	Significant Blunt or Penetrating Trauma to	Minor blunt trauma				
_	Head, Neck, Chest, Abdomen or pelvis	Minor penetrating trauma				
	Any Arm or Leg fracture	Extremity sprains and strains				
Symptoms	Disoriented	Alert and oriented				
• •	Shortness of Breath	No shortness of breath				
	Weak or absent radial pulse	Good pulses				
	Pale, cold and sweating	_				

Radio procedures for Camino Emergency Command Center

- 1. Clear the Forest channel for Emergency Medical Radio traffic
- 2. Camino ECC will notify the Battalion, Division, Forest Duty Officer, District Ranger, and Activate Forest Emergency Notification Plan.
- 3. Camino will call back for updated info on # of Patients and type of injuries
- 4. Lat / long, cross street fs road #

Patient Information:

PATIENT #1

Age	Gender	Agency/Position	
		ital Signs	
		History/Allergies	
		PATIENT #2	
Age	Gender	Agency/Position	
LOC	V	ital Signs	
		History/Allergies	
		PATIENT #3	
Age	Gender	Agency/Position	
LOC	V	ital Signs	
		History/Allergies	
		PATIENT #4	
Age	Gender	Agency/Position	
LOC	V	ital Signs	
Injury			
Weight	Medical I	History/Allergies	

ENF Wind Complex Incident

Day Shift IAP

December 4, 2011 0700-1800(Day)

CA-ENF- 28070 P5GLE7

11	ICIDENT OBJECTIVES	1. Inciden ENF Wir	t Name nd Complex	2. Date 12/03/		Time 900
Operational Day	Period Shift, Sunday 12/4/2011 0700-1800			1		
	trol Objectives for the Incident (include alterna NT OBJECTIVES	tives)				
	Provide for firefighter and public safe Continue coordination and notificati Contain and control fires on Forest Se Minimize impacts to cultural resource	on of ope ervice lan	rations with respectiv	ve Timber and I	Jtility Companies	
OPERATIONA	AL OBJECTIVES					
	Contain all fires on Forest Service lan Locate and identify other possible ar Patrol Forest Service Prescribed Fire (eas three	-	land		
6. Weather Fore See attache	cast for Period ed Spot Weather Forecast					
8.			nark if attached)			
	Organization List - ICS 203		Medical Plan - ICS 206	S 🗵	Weather	
\boxtimes	Div. Assignment Lists - ICS 204		Incident Map	\boxtimes	Safety Message	•
	Communications Plan - ICS 205		Traffic Plan		LCES Workshee	•
9. Prepared	by (Planning Section Chief)		10. Approved by (Ir	ncident Coordii	nator)	

OI	RGANIZATIO	ON ASSIGNMENT LIST	9. Operati	ons Section		
1. Incident Name ENF	Wind Com	olex	Day Ops Chief	Mike Sandoval		
	•		Night Ops Chief			
2. Date 12/03/2011		3. Time 2000	Planning Ops			
		S		ch I - Division/Groups		
4. Operational Period	12/04 /2011	DayShift	Branch	Day Shift		
Position		Name	Division/Group - Amador	Jason Withrow		
	Commander	and Staff	Division/Group - Placerville	Aaron Humphrey		
			Division/Group - Pacific	Sean Ferrell		
Incident Commander	Mike Beck	ett	Division/Group - Georgetown	Lucas Minton		
Deputy			Law Enforcement	Frank Aguilar		
Safety Officer	Ken Kump	oe e		, ,		
Information Officer	Anna Calla					
Liaison Officer						
6. Agei	ncy Represe	ntative	b. Branch	II - Division/Groups		
Agency	Name		Branch	Night Shift		
Agency Admin	Kathy Har	dy	Division/Group			
ARCH	1	•	Division/Group			
Sierra Pacific Industries	Rich Wade	2	Division/Group			
Robinson Logging	Larry Gon:		Division/Group			
PG&E			Division/Group			
READ	Chuck Lof	fland, Kevin Roehrs, Josh Sjostrom	Division/Group			
ARCH		man, Jordan Serin, Dorit Buckley		h III – Division/Groups		
		,	Branch			
			Deputy			
7. Pla	nning Section	on	Division/Group			
Chief	Matt Johns		Division/Group			
Deputy			Division/Group			
Resources Unit				perations Branch		
Situation Unit			Air Operations Branch Director			
Documentation Unit			Air Attack Supervisor			
Demobilization Unit			Air Support Group Supervisor			
Fire Behavior Analyst				□ □ ance Section		
Incident Meteorologist			Chief			
Human Resources			Deputy			
Training Specialist			Time Unit	Debbie Parlin		
GISS	Matt Eiste	r		Debble Fallin		
	stics Section		Equipment Time Unit Compensation/Claims Unit	+		
Chief	Mike Heck		Cost Unit			
Deputy	IVIIKE I IECK	Rendom	Cost Offit			
	+		Prepared by (Resource U	Init Leader)		
Supply Unit Facilities Unit-BCMG			- repared by (Nesource C	in Leauer,		
			-			
Ground Support Unit Communications Unit	+		-			
Medical Unit			-			
Security Unit	+		-			
Food Unit	1		-			
Equipment Manager	Merle Drud	cker	-			
Lquipment inidilagei	INIGITE DITIC	UNCI				

...FIRE WEATHER WATCH IN EFFECT FROM SUNDAY EVENING THROUGH MONDAY EVENING...

.DISCUSSION...

NORTHEAST WINDS WILL BE WEAKENING TONIGHT AND INTO SUNDAY ALLOWING FOR A MODEST IMPROVEMENT IN HUMIDITY RECOVERY. ANOTHER LOW PRESSURE SYSTEM WILL BE MOVING SOUTHWARD OVER NEVADA SUNDAY NIGHT AND MONDAY BRINGING ANOTHER ROUND OF DRY AND BLUSTERY NORTHEAST WINDS...SIMILAR TO SATURDAY.

.TODAY (SUNDAY) ...

SKY/WEATHER.....SUNNY.

MAX TEMPERATURE.....51-56.

MIN HUMIDITY.....IMPROVING SATURDAY NIGHT TO 40-45% BY EARLY OR

SUNDAY MORNING...THEN LOWERING TO 30-35 PERCENT

SUNDAY AFTERNOON.

WIND (20 FT).....

SLOPE/VALLEY.....NORTHEAST WINDS 5 TO 11 MPH IN THE MORNING...

BECOMING WEST TO NORTHWEST 2 TO 5 MPH.

RIDGETOP......NORTH 10 TO 16 MPH IN THE MORNING...THEN

NORTHEAST 20 TO 28 MPH IN THE AFTERNOON.

MIXING HEIGHT.....RISING TO 3000 FT AGL IN THE AFTERNOON.

MIXING WINDS......NORTHEAST TO EAST 3 TO 7 MPH IN THE MORNING $^{\prime}$

BECOMING NORTH 8 TO 12 MPH IN THE AFTERNOON.

.TONIGHT...

SKY/WEATHER.....CLEAR.

MIN TEMPERATURE.....29-34.

MAX HUMIDITY......34-39% PERCENT.

WIND (20 FT).....

SLOPE/VALLEY.....EAST WINDS 8 TO 15 MPH WITH POSSIBLE GUSTS TO

20 MPH.

RIDGETOP......BREEZY. EAST 20 TO 26 MPH WITH GUSTS UP TO

40 MPH.

MIXING HEIGHT.....LOWERING TO 600 FT AGL.

MIXING WINDS......EAST 20 TO 26 MPH.

.MONDAY...

SKY/WEATHER....SUNNY.

MAX TEMPERATURE.....46-51.

MIN HUMIDITY......15-20 PERCENT.

WIND (20 FT).....

SLOPE/VALLEY.....EAST WINDS 8 TO 15 MPH WITH GUSTS UP TO 20 MPH

IN THE MORNING...DECREASING TO 5 TO 10 MPH IN

THE AFTERNOON.

RIDGETOP.....EAST 20 TO 26 MPH WITH GUSTS UP TO 40 MPH IN THE

 ${\tt MORNING...DECREASING\ TO\ 10\ TO\ 15\ MPH\ WITH\ GUSTS}$

TO 25 MPH IN THE AFTERNOON.

MIXING HEIGHT.....RISING TO 1500 TO 2000 FT AGL.

MIXING WINDS......EAST 20 TO 26 MPH DECREASING TO 10 TO 15 MPH IN

THE AFTERNOON.

DIVISION ASSIGNMENT LIST					ch	2. Division/Group			
DIVISIO	N ASSIGNMENT L	.J1						Α	
3. Incident Name				4. Opei	rational Period	Day			
ENF V	Vind Comple	X		D	oate: 12/04/20	11	Time	: 0700	-1800
5.		Oper	ations Personn	el					
Operations Chief Mike Sandoval				Division	/Group Supervisor		Jason W	ithrow/	
Branch Director				Air Attack Supervisor					
6.		Reso	urces Assigned	this Peri	iod				
Strike Team/Task Force/ Resource Designator	Le	ader	Last Shift	Number Persons	Trans. Needed	Drop	o Off PT./Time	Pic	k Up PT./Time
Salt Fire									
HC1 S/T 9222G	Larry	Turman		28	N	0730	Amador RE	1700) Amador RD
HC1 S/T 9223G	Charlie	Marrison		35	N	0730	Amador RE	1700) Amador RD
HC2 Firestorm#1	David	Howard		18	N	0730	Amador RD	1700) Amador RD
HC2 GFP 15A	Clarence	e Gahago	ın	20	N	0730	Amador RD	1700) Amador RD
HC2 BLACK EAGLE #2	Victor	Espinoza		19	N	0730 Amador RD 170) Amador RD
ENG3 TF 3646C	Jesse Roach	/Will Marc	cks(†)	20	N	0730	Amador RD	1700) Amador RD
SOF2	Wood	y Bouska		1	N	0730	Amador RD	1700) Amador RD
ICT4	Nick M	Nick Matheson			N	0730	Amador RD	1700) Amador RD
ICT4 (t)	Robyr	Robyn Woods			N	0730	Amador RD	1700) Amador RD
Crew Rep	Brend	da Diaz		1	N	0730	Amador RD	1700) Amador RD
WT ENF WT-6	Ken Wals	sh/Lee Blis	SS	2	N	0730	Amador RE	1700) Amador RD
WT MTS	Dic	k Yost		1	N	0730	Amador RE	1700) Amador RD
Faller C	Curtis Herrin	/George	Ortiz	2	Ν	0730 Amador RD		1700) Amador RD
7. Control Operations									
Continue to suppress	fires on Forest Se	rvice lanc	d						
8. Special Instructions Identify roads in fire o	uraa with dawnaa	troos tu	rn information i	nto ENIE	Wind Plans				
identity rodds in the c	irea wiiri aowriec	i liees, lui	in iniomidilon i	IIIO EINF	WING FIGHS				
9.		Divisio	n/Group Comi	municat	tion Summary				
Function	Frequency	System	Channel		Function	F	requency	System	Channel
	RX 172.3250								
Command	TX 173.7625	Tone	ENF Admin						
Tactical	Rx/Tx 168.050								
Div/Group	NIFC TAC 1								
Prepared by (Resource Unit Leader)	L		Approved by (Plan	ning Sect	ion Chief)	Dat	te		Time
			Matt Johnson				12/03/1	2000	

DIVISIO		1. Branch 2. Division/Group							
DIVISIC	ON ASSIGNMENT	LISI						G	
3. Incident Name				4. Oper	rational Period	Day	•		
ENF \	Wind Comple	ex		D	ate: 12/04/20	11	Time	: 0700	-1800
5.		Ope	rations Personne	el					
Operations Chief Mike Sandova	I			Division,	/Group Supervisor		Lucas M	inton	
Branch Director				Air Atta	ck Supervisor				
6.		Resc	ources Assigned	this Peri	iod				
Strike Team/Task Force/ Resource Designator	L	.eader	Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick	Up PT./Time
Blacksmith Fire	ICT4 –	Brian Eber	†						
HC1 9122G	So	carlett		35	Ν		getown RI 0730	F	orgetown RD 1800
HC1 Rio Bravo	Shav	wn Burke		18	N	Georgetown RD 0730		F	orgetown RD 1800
HC2 FSR-17 SRF	Kei	th Smith		20	N		getown RI 0730	F	orgetown RD 1800
HC2 FSR #24 (SHF)	And	drew Zink		21	Ν		getown RI 0730	F	orgetown RD 1800
HC2 Crew 5	Edg	gar Smith		20	Ν		getown RI 0730	l l	orgetown RD 1800
HC2 Plumas FSR	Luis	Gomez		20	Ν		getown RI 0730	- I	orgetown RD 1800
ENG3 ENF E-33	Jeff	Goyings		5	Ν	Geor	getown RI 0730		orgetown RD 1800
ENG3 PNF E-15	Rene	Rene Sarabia			Z	Geor	getown RI 0730		orgetown RD 1800
ENG3 ENF-E-54	Luc	as Birch		4	Z	Georgetown RD 0730		F	orgetown RD 1800
ENG6 BLM E-3158	Brian	Mulhollen		3	N	Georgetown RD 0730			orgetown RD 1800
WT – Anderson WT	Rober	t Andersor	າ	1	Ν	Geor	getown RI 0730		orgetown RD 1800
7. Control Operations Continue to suppress	s fires on Forest S	ervice lan	d						
Commod to suppress.	3 111 03 01 1 01 031 3	CIVICC IGIT	u						
8. Special Instructions		.1.1		. I. ENE	Maria I Diagram				
Identify roads in fire o	area with aowne	ea trees, tu	irn information ii	NTO ENF	wina Plans				
9.		Divisio	on/Group Com	nunicat	tion Summary				
Function	Frequency	System	Channel		Function	Fr	requency	System	Channel
	RX 172.3250	Tone	ENF Admin						
Command	TX 173.7625	10116	LINI AUITIIN						
Tactical	Rx/Tx 168.600								
Div/Group	NIFC TAC 3								
Prepared by (Resource Unit Leader)			Approved by (Plan	ning Sect	ion Chief)	Date	e		Time
			M	Matt Johnson 12/03/11				1	2000

DIVISION ASSIGNMENT LIST					1. Branch 2. Divisi				on/Group		
DIVISIO	IN ASSIGNMENT L	131						G			
3. Incident Name				4. Opei	rational Period	Day					
ENF V	Vind Comple	X		D	rate: 12/04/20	11	Time	: 0700	-1800		
5.		Oper	rations Personne	el							
Operations Chief Mike Sandova				Division,	/Group Supervisor		Lucas M	inton			
Branch Director				Air Atta	ck Supervisor						
6.		Reso	urces Assigned	this Peri	iod						
Strike Team/Task Force/ Resource Designator	Le	ader	Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick	Up PT./Time		
Long John Fire	ICT4 – Br	ett Loomi	is								
HC2 Lost River	Andrev	w Grifford		20	Ν	Georgetown RD 0730		F	orgetown RD 1800		
ENG3 S/T 3615C	Mer	v Lent		27	Ν	Geor	getown RI 0730	F	orgetown RD 1800		
Patrol 34	Tonya B	lasingame	Э	1	Z	Geor	getown RI 0730	F	orgetown RD 1800		
Patrol 65	Deni	ce Rice		1	Z	Geor	eorgetown RD Georgeto 0730 RD 180				
SOFR	Ron	Garcia	1 N Georgetown RD 0730					orgetown RD 1800			
WT ENF WT-5	Todd	Gifford		1	Z	Geor	getown RD 0730		orgetown RD 1800		
DZ 3184	Dan	Lusby		1	N	Geor	getown RD 0730		orgetown RD 1800		
7. Control Operations Continue to suppress	fires on Forest Se	rvice land	d								
8. Special Instructions											
Identify roads in fire o				nto ENF	Wind Plans						
9.		Divisio	n/Group Comr	nunicat	tion Summary						
Function	Frequency	System	Channel		Function	F	requency	System	Channel		
Command	RX 172.3250 TX 173.7625	Tone	ENF Admin								
Tactical Div/Group	Rx/Tx 168.600 NIFC TAC 3										
Prepared by (Resource Unit Leader)			Approved by (Plan	_ Ining Sect att Johr		Dat	e 12/03/1	1	Time 2000		

DIVISIO	DIVISION ASSIGNMENT LIST					1. Branch				
DIVISIO	IN ASSIGNMENT	LIST						P		
3. Incident Name				4. Ope	rational Period	Day	'			
ENF \	Vind Comple	ex			oate: 12/04/20	11	Time	e: 0700	-1800	
5.		Ope	rations Personne	el						
Operations Chief Mike Sandova	I			Division	/Group Supervisor	rrell				
Branch Director				Air Atta	ck Supervisor					
6.		Reso	urces Assigned	this Per	iod					
Strike Team/Task Force/ Resource Designator	I	Leader	Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick	Up PT./Time	
Grey Horse Fire										
Patrol 65	Cher	yl Bickford		1	N	Paci	fic RD 0700) Pac	ific RD 1800	
7. Control Operations										
Patrol and mop up o	s needed.									
8. Special Instructions										
Identify roads in fire o	area with downe	ed trees, tu	ırn information iı	nto ENF	Wind Plans					
9.		Divisis	on ICround Comm		hia na Cu ma ma ann u					
Function	Frequency	System	on/Group Comr	Tionica	Function	F	requency	System	Channel	
	RX 172.3250	2/2/2///					,			
Command	TX 173.7625	Tone	ENF Admin							
	Rx/Tx 168.200									
Tactical Div/Group	NIFC TAC 2									
Prepared by (Resource Unit Leader)		ı	Approved by (Plan	ning Sect	ion Chief)	Dat	e		Time	
		Mo	att Johr	nson		12/03/1	1	2000		

DIVISIO	DIVISION ASSIGNMENT LIST						2. Divisio	2. Division/Group			
3. Incident Name				4. Ope	rational Period	Day					
ENF \	Wind Comple	ex			oate: 12/04/20	11	Time	: 0700	-1800		
5.		Oper	rations Personne								
Operations Chief Mike Sandova	I			Division	/Group Supervisor		Aaron H	umphr	еу		
Branch Director				Air Attack Supervisor							
6.		Reso	urces Assigned	this Per	iod						
Strike Team/Task Force/ Resource Designator	l	_eader	Last Shift	Number Persons	1	Drop	Off PT./Time	Pick	(Up PT./Time		
Sugarloaf Fire											
HC1 Fulton IHC	Ro	n Bollier		18	N	Paci	fic RD 0700) Pac	ific RD 1800		
HC1 ENF IHC Module	Brac	d Stewart		8	N	Paci	fic RD 0700) Pac	ific RD 1800		
ENG3 ENF E-64	Nathar	n Thompsoi	n	5	N	Paci	fic RD 0700) Pac	ific RD 1800		
READ (FFTI)	Josh	Sjostrom		1	N	Paci	fic RD 0700) Pac	ific RD 1800		
WT Gamma Goat	T Gamma Goat Mark Williams			1	N	Paci	fic RD 0700) Paci	ific RD 1800		
Girard Fire											
7. Control Operations Contain and mop-up	o Sugarloaf Fire.	Patrol and	mopup as nee	ded on	Girard Fire.						
8. Special Instructions Identify roads in fire o	area with downe	ed trees, tu	rn information i	nto ENF	Wind Plans						
9.		Divisio	n/Group Com	munica [.]			Ī		T		
Function	Frequency	System	Channel		Function	F	requency	System	Channel		
Command	RX 172.3250 TX 173.7625	Tone	ENF Admin								
Tactical	Rx/Tx 167.1125										
Div/Group	R5 TAC 5										
Prepared by (Resource Unit Leader)			Approved by (Plan	ning Sect	ion Chief)	Dat	e		Time		
		M	att Johr	nson		12/03/1	1	2000			

DIVISION ASSIGNMENT LIST					ch		2. Divisio	2. Division/Group		
DIVISIO	N ASSIGNMENT	LIST						Lav	٧	
							Enf	orce	ment	
3. Incident Name				4. Ope	rational Period	Day				
ENF V	Vind Compl	ex		D	oate: 12/04/20	11	Time	: 0700	-1800	
5.		Ope	rations Personne	el						
Operations Chief Mike Sandoval				Division	/Group Supervisor		Frank A	guilar		
Branch Director				Air Atta	ck Supervisor					
6.		Reso	urces Assigned	this Per	iod		l			
Strike Team/Task Force/ Resource Designator		Leader	Last Shift	Number Persons	Trans. Needed	Drop	o Off PT./Time	Picl	Up PT./Time	
FINV	Ker	n Marcus		1	N	Pac	ific RD 0700) Pac	ific RD 1800	
FINV	Donr	na Deaton		1	Ν	Pac	ific RD 0700) Pac	ific RD 1800	
FINV	J. J. La	ıudenslage	er	1	Ν	Pac	ific RD 0700) Pac	ific RD 1800	
7. Control Operations										
Continue investigation	ons on all fires									
8. Special Instructions										
9.		Divisio	on/Group Comr	nunica	tion Summary					
Function	Frequency	System	Channel		Function		requency	System	Channel	
	RX 172.3250									
Command		Tone	ENF Admin							
	TX 173.7625									
Tactical										
Div/Group			Ammrayo el le co/Dico	ning C= '	ion Chiof	Da	to		Time o	
Prepared by (Resource Unit Leader)			Approved by (Plan	ning sect att Johr	•	Da	те 12/03/1	1	7000	

	NCIDENT RADIO COMMUNICATIONS PLAN CS FORM 205		1. INCIDENT NAME			2. DATE/TIME PREPARED			3. OPERATIONAL 4. DATE PERIOD		
.00	- OKM 200				ENF '	Wind	1	2/03/201	1 1900	Day	12/4/2011
				4. BA	SIC RADIO CH	IANNEL UTILIZAT	ION			!	
Ch#	Channel Name	Assignment	RX Frequenc Narrowband (I Wideband (W	N)	RX Tone/NAC	TX Frequency Narrowband (N Wideband (W	۷)	TX Tone/NAC	Mode Digital (D) Analog (A) Mixed (M)	Re	emarks
1	ENF Admin	Command	172.3250			173.7625				All I	Division
2											
3											
4											
5											
6											
7	NIFC TAC 1	Tactical Net	168.0500			168.0500				Div	ision A
8	NIFC TAC 3	Tactical Net	168.6000			168.6000				Div	ision G
9	NIFC TAC 2	Tactical Net	168.200			168.200				Div	ision P
10	R5 TAC 5	Tactical Net	167.1125			167.1125				Div	ision V
11											
12											
13											
14											
16											
Prepa Johns	red By Matt										

SAFETY MESSAGE

INCIDENT: ENF Wind Complex DATE: December 4, 2011

Major Hazards and Risks:

- ✓ Possible Active burning—could continue given the predicted winds and heavy fuel loading.
- ✓ Changing weather conditions— beware of dropping temps/wind chill and layer accordingly
- ✓ Driving Wind, Icy roads just add to our hazards. Rocks, slippery roads, blow down trees/limbs make for increased hazards. Don't let down your guard. Drive defensively and expect the unexpected; lights on, chock vehicles when parked. Manage parking/staging areas. Forest Visitors, Christmas Tree Cutters may be out as you pass thru communities—watch for them.
- ✓ Snags Hazardous trees and limbs are all around you. Roots/cat faced and decayed areas have been burning for several days and trees will continue to fall. Avoid or fall hazardous trees where needed
- ✓ Take care of your personal health and medical needs at the medical unit before or after your shift. Wash your hands often to prevent the spread of viruses. Eat well and hydrate.

REMEMBER

Ensure you review/follow the Medical Ics 206s Plans and Protocals for the Divisions you are Assigned Your tailgate safety sessions are the best place for clarifying your hazards/risks/and needed mitigations. Refer to the LCES Check lists IRPG and Update your mitigation as conditions change hourly.

Ken Kumpe Sofr

INCIDENT ACTION PLAN SAFETY ANALYSIS						Incident Name		Operati	Operational Period Date / Time								
						=				ENF-Wind Complex	(Da	y S	hift 1	2-4-2	2011	
				Loo								·			Oth	er Risk	Analysis
Hydration	Hazardous Smoke	Driving	Footing slip and Falls	Hypothermia	Anchor Points	Extreme Conditions (Spotting, Wind-driven)	Reburn Potential	Ingress/Egress	Snags/Tree/Hazards	LCES Mitigations	Hazardous Materials	Transportation 1 HR +	Communications	Structure Protection	Terrain/Complacency	Heavy Equipment	Other Risk Mitigations
X	X	X	X	X	X	X	X	X	X	•	XX	X	X	X	X	X	
X	X	X	X	X	X		X	X	X		X	X	X	X	X	X	
X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	
X	X	X	X	X	X	X	X	X	X		X	ζ.	X	X	X	X	
Prepared by (Name and Position) Date and Time: Safety Officer																	
	X X Hydration	Hydration X X X X X X X X X X X X X X X X X X X	Hydration X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X	Hydration	Hydration	Hydration	Hydration	Hydration	Cookouts Communications Cookouts Cookouts Cookouts	Hydration Cookouts Communications Escape routes Safet	ENF-Wind Complex Cost Analysis of Tactical Applications Complex	Section Complex Comp	Note and Position Date and Time	Note and Position	Normel and Position Normel and Position	September Parameter Para	Supplications Supplication

MEDICAL PLAN	1. Incide	ent Name	2. Date Pr	epared	d. 3	Time Prepared 4. Operational Period				
WEDIOALTEAN	Amador	R. D.	Decembe	er 3, 2	2011	1900hrs	12	-4-201	1 Day	Shift
)	
Medical Aid Stations			Location				Paramedi Yes	cs No		
			6. Trans	•						
		, 	AIR Ambula	nce S	Services)	
Name		Address			Phone				Paramedi Yes	cs No
Cal Star	Auburn / Sou Tahoe	uth Lake		911 Can	ilno ECC			XX		
Reach		Sacramento	Са		911 Can	nino ECC			XX	
CHP (Hoist Capable	e 150'			911 Can	nino ECC			XX		
Care Flight		dnerville N	/	911 Can	nino ECC			XX		
B. Incident Ambulances										
Name Location										cs No
American Legion P	ost	t Up to Kirl	woo	d		xx				
Cal Tahoe So. Lake	Tahoe	n Pass to K	(irkw	ood		XX				
El Dorado County E					XX					
7. Hospitals										
Name	Address			Trav Air	el Time Ground	Phone	Helipa Yes	d No	Burn Center Yes No	
Marshal Medical	1100 Mars	hall Way, Plac	erville Ca.		1.0	(530) 622-1441		ХХ		ХХ
Placerville Ca.					Min					
Sutter Amador	200 Missio	n Blvd, Jackso	on Ca.	30	1.5	(209) 223-7500	XX			XX
Jackson Ca.				Min	Hr					
Sutter Roseville	# 1 Medica	Il Plaza Dr, Ro	seville Ca	45	3.0	(916) 781-1000	XX			XX
Roseville Ca.				Min						
UC Davis		ton Blvd, Sac		55 Min		(916) 734-3636	XX		XX	
Burn Center	N 38° 33.1	7' / W 121° 27	7.05'			(916) 734-3790				
Barton Memorial	2170 South Ca	n Ave, So. Lak	e Tahoe	40	1.5	(530) 541-3420	XX			XX
So. Lake Tahoe	- Ca			Min						
			edical Emer	-						
			1/0 Da	clar	e a med	lical emergency	advi:			Γhα
Notify Camino E location and situal first unit on scene appropriate care a photos for investi BEEN NOTIFIE	ntion. The e will assu and patien igation. K	closest Qua me Incident t transportat eep an accur	alified Me t Comman tion. Secur rate log of	edicander re the eve	l Person direct n e area a nts. MA	nal will respond ecessary actions and identify with AKE SURE SUF	s, coor iesses	dinat and t	e ake	
location and situation first unit on scene appropriate care a photos for investi	ation. The e will assumed patient gation. Kon DAND IS	closest Qua me Incident t transportat eep an accur	alified Me t Comman tion. Secur rate log of	dicander re the even	l Persondirect ne area ants. MA	nal will respond ecessary actions and identify with AKE SURE SUF	s, coor iesses	dinat and t	e ake	

	ı							-				
MEDICAL PLAN		ent Name own R.D.	Date Pr December			3.	Time Prepared 1900hrs	4. 12		Operational Period 2011 Day Shift		
		5.	Incident Med	dical A	Aid Sta	itior	า					
Medical Aid Stations			Location						ı	Paramedi		
										Yes	No	
			6. Trans	sporta	tion							
			AIR Ambula	-		 S						
Name		Address		F	Phone				ı	Paramedi Yes	cs No	
Cal Star		Auburn / So	. Lake Taho	e 9	911 Ca	am	Ino ECC			хх		
Reach		Са	9	911 C	am	ino ECC			хх			
CHP (Hoist Capab	e 150')		9	911 C	am	ino ECC			xx			
Care Flight		dnerville N	v (911 Ca	am	ino ECC			хх			
B. Incident Ambulances												
Name Location										Paramedics Yes No		
El Dorado County I	EMS	Closest uni	t							хх		
	7. Hospitals											
Name	Address			Trave Air	el Time Groun	ıd	Phone	Helipa Yes	ad No	Burn Yes	Center No	
Marshall Medical	1100 Mars	hall Way Plac	erville Ca.		40		(530) 622-1441		XX		XX	
Placerville Ca.					Mir	ı						
Sutter Auburn	11815 Edu Auburn Ca			45			(530)-888-4500	XX			XX	
Faith Auburn Ca.	Aubuiii C	a. 93002		Min								
Sutter Roseville	#1 Medica	l Plaza Dr Ros	seville Ca.	30	2.5	5	(916) 781-1000	XX			XX	
Roseville Ca.				Min							1	
UC Davis		kton Blvd, Sac		40 Min	3.0 Hr)	(916) 734-3636	XX		XX		
Burn Center	N 38° 33.1	7' / W 121° 2	7.05'				(916) 734-3790					
		8. M	edical Emer	gency	Proce	duı	res					
Notify Camino E									_			
location and situation. The closest Qualified Medical Personal will respond to the location. The first unit on scene will assume Incident Commander, direct necessary actions, coordinate												
							•					
appropriate care							•				C	
photos for invest BEEN NOTIFIE								ĽKV.	ioiO.	кПА	S	
Prepared by (Medical Unit	Leader)			10. R	Reviewed	by	(Safety Officer)					
Ken Kumpe SOFR												

MEDICAL PLAN	1. Incide Pacific / R.D		2. Date Pr	•		3. Time Prepared 1900		•	perational Period 011 Day shift		
		5.	Incident Med	dical .	Aid Statio	on					
Medical Aid Stations			Location						aramedi Yes	cs No	
			6. Trans	porta	ation						
			AIR Ambula	nce S	Services						
Name		Address			Phone				aramedi Yes	cs No	
Cal Star	Auburn / Sor Tahoe	uth Lake		911 Can	nino ECC			XX			
Reach		Sacramento	Ca		911 Can	nino ECC			XX		
CHP (Hoist Capable	Auburn Ca			911 Can	nino ECC			XX			
Care Flight		Minden/ Gar	dnerville N	/	911 Can	nino ECC			XX		
B. Incident Ambulances											
Name Location Paramedic Yes										cs No	
El Dorado County E	MS	Closest uni	t						XX		
Cal -Tahoe So. Lal	e Tahoe	Upper Hwy	50					Х	X		
			7. Ho	spita	ls						
Name	Address			Trav Air	rel Time Ground	Phone	Helipad Yes	No	Burn (Yes	Center No	
Marshall Medical	1100 Mars	hall Way Place	erville Ca.		40	(530) 622-1441		XX		XX	
Placerville Ca.					Min						
Sutter Roseville	#1 Medical	Plaza Dr Ros	eville Ca.	30	2.5	(916) 781-1000	XX			XX	
Roseville Ca.				Min	_						
UC Davis		kton Blvd, Sac		40 Min	l l	(916) 734-3636	XX		XX		
Burn Center	N 38° 33.1	7' / W 121° 2	7.05′			(916) 734-3790					
Barton Memorial	2179 South	n Ave So. Lak	e Tahoe	25	1.5 Hr	(530) 541-3420	XX			XX	
So. Lake Tahoe	Ca.			Min	1						
	Medical Emergency Procedures										
Notify Camino ECC on Forest Net Tone 4/8. Declare a medical emergency advising your location and situation. The closest Qualified Medical Personnel will respond to the location. The first unit on scene will assume Incident Commander, direct necessary actions, coordinate appropriate care and patient transportation. Secure the area and identify witnesses and take photos for investigation. Keep an accurate log of events. MAKE SURE SUPERVISIOR HAS BEEN NOTIFIED AND IS EN ROUTE TO THE INCIDENT.											
Prepared by (Medical Unit	Leader)			I 10. F	Reviewed b	y (Safety Officer)					

Ken Kumpe, SOFR

Eldorado National Forest EMS Protocol

Notify the Camino ECC on Forest Net Radio Channel Tone 4 or 8 In a clear calm voice using your Call Sign Declare a Medical Emergency Provide the following information -

(Reference: Incident Response Pocket Guide – Inside Front Cover Size up, FIRST AID – Red Section

Do Not Transmit the Persons Name

Location	_
Situation	
Any special equipment required	<u> </u>
Number of injured Type of injuries	_
Immediate transport required: Yes No Best method: Ambulance Helicopter	Vehicle
Closest pick up point (DP, Helispot)	_

Transportation Triage

	Air Ambulance	Ground Ambulance
Mechanism	Stuck by tree	Most heat exhaustions
	Fall of 10' or more	Cut or laceration smaller than 3" with
	Vehicle Accidents	bleeding controlled
	Insect bite with shortness of breath	Minor Vehicle Accident
	Signs of heat stroke (hot, dry, disoriented)	Minor bites and Stings
	Burn Injury greater than 1% body area	Minor burns
Area Injured	Significant Blunt or Penetrating Trauma to	Minor blunt trauma
_	Head, Neck, Chest, Abdomen or pelvis	Minor penetrating trauma
	Any Arm or Leg fracture	Extremity sprains and strains
Symptoms	Disoriented	Alert and oriented
• •	Shortness of Breath	No shortness of breath
	Weak or absent radial pulse	Good pulses
	Pale, cold and sweating	_

Radio procedures for Camino Emergency Command Center

- 1. Clear the Forest channel for Emergency Medical Radio traffic
- 2. Camino ECC will notify the Battalion, Division, Forest Duty Officer, District Ranger, and Activate Forest Emergency Notification Plan.
- 3. Camino will call back for updated info on # of Patients and type of injuries
- 4. Lat / long, cross street fs road #

Patient Information:

PATIENT #1

Age	Gender	Agency/Position	
		ital Signs	
		History/Allergies	
		PATIENT #2	
Age	Gender	Agency/Position	
LOC	V	ital Signs	
		History/Allergies	
		PATIENT #3	
Age	Gender	Agency/Position	
LOC	V	ital Signs	
		History/Allergies	
		PATIENT #4	
Age	Gender	Agency/Position	
LOC	V	ital Signs	
Injury			
Weight	Medical I	History/Allergies	