SITES COMPLEX CA-LNU-005038

INCIDENT ACTION PLAN OPERATIONAL PERIOD

July 14 – July 17, 2012 0700-0700





INCIDENT OBJECTIVES SITES COMPLEX 7/14/12 - 7/17/12 1400 4. Operational Period 0700- 0700 5. General Control Objectives for the Incident (Include alternatives) MANAGEMENT OBJECTIVES: Provide for Firefighter Safety Keep costs commensurate with values at risk		1. Incic	dent Name	·	2. Date	3. Time
4. Operational Period 0700- 0700 5. General Control Objectives for the Incident (Include alternatives) MANAGEMENT OBJECTIVES: Provide for Firefighter Safety	INCIDENT OBJECTIVES	SI	TES CO	MPLEX	7/14/12 - 7/17/12	1400
5. General Control Objectives for the Incident (Include alternatives) MANAGEMENT OBJECTIVES: Provide for Firefighter Safety						
5. General Control Objectives for the Incident (Include alternatives) MANAGEMENT OBJECTIVES: Provide for Firefighter Safety	·					
MANAGEMENT OBJECTIVES: Provide for Firefighter Safety	0700- 0700					
Provide for Firefighter Safety	5. General Control Objectives for the Incident (Include al	ternative	s)	<u>.</u> .		
Provide for Firefighter Safety						
	MANAGEMENT OBJECTIVES:					
Keep costs commensurate with values at risk	Provide for Firefighter Safety				•	
Reap costs commenced with raises at task	Keep costs commensurate w	ith val	lues at	risk		
Maintain positive public contact	Maintain positive public cont	act				
CONTROL OBJECTIVE:	CONTROL OBJECTIVE:					
Keep the fire within the existing control lines	Keep the fire within the existin	ıg cor	itro! line	S S		
6. Weather Forecast for Period	6. Weather Forecast for Period					
Hot and dry with maximum temperatures over the four day period between 85 and 98 degrees; daytime RHs 10-25% and winds < 10 mph.					period between 85 c	ınd 98
degrees, dayrine kns 10-25% and winds < 10 mpn.	degrees, dayrine kns 10-25% d	na wii	ilus < I	энрп.		
See attached 5-day forecast for specific information for each shift.	See attached 5-day forecast fo	or spec	cific info	ormation for eac	h shift.	
7. General Safety Message	7. General Safety Message		 			
Continually monitor your personnel for signs and symptoms of dehydration. Rehydrate by	· · · · · · · · · · · · · · · · · · ·	nel for	r <mark>signs</mark> c	and symptoms of	dehydration. Rehyd	drate by
drinking plenty of water.	drinking plenty of water.					
Drive defensively; narrow roads and bridges make driving hazardous.	Drive defensively: narrow roads	and h	ridaes	make drivina haz	zardous	•
Drive detersively, narrow roads and phages make arrying hazardoos.	Dive detersively, harrow roads	and D	nages i	make anving naz	araous.	
	•					
8. Attachments (mark if attached)	. A 11	tachm	ante Ima	ek if attached)		
8. Attachments (mark if attached)	o. All		zuis (indi	K ii dilacheaj		
Organization List - ICS 203 Medical Plan - ICS 206	Organization List - ICS 203	\boxtimes	Medico	al Plan - ICS 206		
□ Communications Plan - ICS 205 □ Fire Suppression Repair □	Communications Plan - ICS 205	\boxtimes	Fire Sup	ppression Repair		
Plan	571 - 4	K2				
□ Safety Message □ Incident Map □	Safety Message	×	Incider	nt Map	Ш	
Prepared by (Planning Section Chief) 10. Approved by (Incident Commander)	9 Prenared by (Planning Section Chief)		1	10. Approved by fincide	ent Commander)	
Pam Linstedt Greg Bertelli 55 -				Grea R	ertelli 🍅 .	

ADAMIE ATAMA	CCT	SNIVIENET LE		1. INCIDENT NAME	2. [DATE PREPARED	3. TIME PREPARED
ORGANIZATION A ICS 203	55 K	SINIMIEN I E.R		SITES COMPLE	(7/13/12	1700
	e de la composition de la composition La composition de la composition della composition de la composition de la composition della composi	1,50	4.2 5.00	4. OPERATIONAL PER	OD (DA	(TE/TIME)	
5. INCIDENT	COMP	MANDER AND STA	FF	7/14/	12 – 7	7/17/12 0700	-0700
POSITION	**********	NA	ME	9,	OPE	RATIONS SECTION	and the second second
INCIDENT COMMANDER	GRE	G BERTELLI 707-	481-2362	DAY			
DEPUTY				DEPUTY		<u> </u>	
SAFETY							
INFORMATION OFFICER		-	-	a.	REPA	IR GROUP	
LIAISON OFFICER				GROUP SUPERVISOR		ED ORRE 831-212	-7804
6. AGE	VCY RE	PRESENTATIVES		**************************************			
AGENCY		NAME				<u> </u>	
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TAGE TO STATE OF THE PLAN	INTING	SECTION					
		N LOVIE 707-320	-3177	b.		<u></u>	
CHIEF	1,5/1		==				
DEPUTY DEPUTY	ļ <u> </u>				1		
RESOURCE UNIT	-		 -		-		
SITUATION UNIT	EVD	ANDED 707-967-4	1706		ļ <u>-</u>		
DEMOBILIZATION UNIT	EXP	4NDED 707-907-	1200		-		
DOCUMENTATION UNIT					-		
HIRED EQUIP. T.S.							
CREW TECH SPEC.							
GIS TECHNICAL SPEC.							
TRAINING TECH SPEC.	<u> </u>						
ARCHAEOLOGIST			. <u>-</u>				. —
8. / * / * LO	GISTI	es sectión	4.000				
CHIEF	***************************************	JESSE MORRIS	707-953-0613				
DEPUTY							
		<u>. </u>					<u> </u>
a	SUPPO	RT BRANCH					
SUPPLY UNIT						- ·	
FACILITIES UNIT					·		
GROUND SUPPORT UNIT		CHRIS GLAVICH	707-484-9082	-			<u>.</u>
GROOMS COLLECTION		<u></u>					
				10. FINAN	ICE/ADA	MINISTPATION SEA	THON THE PERSONS HERE
L CE	DVICE	BRANCH		CHIEF	ice) Vol	The state of the s	< 530-448-2402
	KAICE	DKANCT	-			D'ATT IGILI	
COMMUNICATIONS UNIT				DEPUTY		LESLIE MAF	PG
				TIME UNIT	-	HARPER KE	
MEDICAL UNIT	_			PROCUREMENT UNIT	400 1 1s 100		
				COMPENSATION/CLAIN	15 UNIT		
FOOD UNIT			_	COST UNIT		NICK WELC	П ————————————————————————————————————
<u>.</u> -			Ţ ·	<u> </u>			
ICS 203			PREPARED BY: AN	DREW HUBBS (RESLT)	Lal	2 soh	

SITES COMPLEX 5 Day Fire Weather Forecast

NAME OF FIRE: Sites Complex

UNIT: LNU
DATE AND TIME

IME SCHED: 12 Int. 2012 1000 DDT PREDICTION FOR: Day Shifts SHIFT DATES: 7/14 – 7/18 SIGNED: Jeff Tonkin IMET

FORECAST ISSUED: 12 July 2012 1000 PDT

FireWeather Discussion: A Pacific trough will persist over northern California through Wednesday. This will lead to a general cooling trend over the next several days. Relative Humidity values will return to seasonal normals. Scattered clouds and isolated showers and thunderstorms are possible mainly over the Sierra. Wind will be generally out of the southwest along higher elevations while lower elevations remain terrain driven.

For the latest fire weather forecasts and spot forecast requests, visit: http://www.wrh.noaa.gov/firewx/?wfo=sto or call the National Weather Service in Sacramento at: (916) 979 - 3047

Saturday (Jul 14) Upper Slope/Ridge

Sky/Weather: Continued Hot and dry.

Max Temp: Min RH: 93 - 98 10 - 15%

Wind: Southwest 3 to 5 mph,

Lower slope/Drainage

Max Temp: Min RH: 95 to 100 8 to 10%

Wind: Upslope or Southwest 3 to 6 mph.

Sunday (July 15)

Upper Slope/Ridge

Lower slope/Drainage

Sky/Weather: Cooler. Max Temp: 88-93

Min RH: 12 – 16%

Wind: SW 4 to 6 mph...Gusts to 10 mph.

Max Temp: 90 - 95 Min RH: 10 - 12%

Wind: Upslope 2 to 4 mph.

Monday (July 16) Upper Slope/Ridge

Sky/Weather: Sunny. Max Temp: 87 to 92

Min RH: 14 to 18%

Wind: SW 4 to 6 mph...Gusts to 10 mph.

Lower slope/Drainage

Max Temp: 89 - 93 Min RH: 11 to 14%. Wind: Upslope 3 to 5mph.

Tuesday (July 17) Upper Slope/Ridge

Sky/Weather: Mostly Sunny

Max Temp: 85 to 89 Min RH: 20 to 25%

Wind: South and Southwest 4 to 7 mph.

Lower slope/Drainage

Max Temp: 87 to 91 Min RH: 17 to 22%

Wind: West or upslope 4 to 8 mph.

Wednesday (July 18) Upper Slope/Ridge

Sky/Weather: Mostly Sunny

Max Temp: 83 - 88 Min RH: 25%

Wind: Southwest 4 to 7 mph.

Lower slope/Drainage

Max Temp: 50 to 60 Min RH: 80%

Wind: Upslope 3 to 4 mph.

Jeff Tonkin – Sites Incident Meteorologist

SAFETY MESSAGE

INCIDENT NAME
SITES COMPLEX

Date Prepared 07/13/12 Time Prepared 1400

OPERATIONAL PERIOD (DATE/TIME) 7/14-7/17/2012 0700-1900/1900-0700

- Be cautious of fire weakened or partially burnt hazard trees, falling Oaks and Gray Pines have been reported.
- Fires look innocent before "flare-ups" or "blow-ups". In some cases, tragedies may occur in the mop-up stage.
- Maintain Attentiveness; don't be deceived by the fire's passive appearance.
- Prevent dehydration by drinking frequently throughout each working hour. Drink plenty of water with meals; continue replacing fluids while off shift. Plan ahead don't allow water to run out before resupplying.
- Be cautious of rattlesnakes, hornets and wasps.
- Remember when following LCES, post enough lookouts to have a good vantage of the entire hazard area.
- Follow the "Ten Standard Fire Fighter Orders" and "Eighteen Situations that Shout Watch Out". Be cognizant of increasing ridge top winds during the evening hours.
- Beware of traffic on highways and roads.

Ensure firefighters have good anchor points, escape routes, and safety zones. Remember LCES.

Lookout(s), Communication(s), Escape routes and Safety zone(s)

Prepared By: Keith Callison Approved By (Safety Officer) Keith Callison

Kerth Halleyer

i		ENT 2		2	NA	INCIDENT ACTION PLAN SAFETY ANALYSIS	ANA	1 4 6 16		Incident Name	0	peratio	inal Perit	Operational Period Date / Time	, Time	
								5		SITES COMPLEX		1/1	4-17	7/14-17/2012	12	0700-020
			 		Kouts	Commur Commur	alysis c	of Tactica s Escape	LOCKOUTS COMMUNICATIONS ESCAPE TOURES SAFETY	ons ariety zones				100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 1000000	Other Ris	Other Risk Amolysis
quorD/noisiviQ	Indirect Fireline	Downhill Fireline Underslung Fireline	Midslope Fireline	Frontal Assault	Anchor Points	Extreme Conditions (Spotting , Wind-driven)	Traffic Hazard	Оприглед Агея	sgan2.	LCES Mittgations	Hazardous Materials	+ AH I noiterropenerT	Communications	Structure Protection	TIP IN THE	Office Rick Mitications
COMPLEX		.					X		X	LCES, lookouts, identify snags.		×		×		Command not working in all
		i								Watch for rocks, debris and civilian traffic on the road.						areas of the Complex.
Repair GP				!			×					-				Notify IC of your change of
		-														Location.
	-	\dashv		[Helicopter backhauling tank and
		\dashv														hose.
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Prepared by (Name and Position) Keith Callison SOF1	(Nam	and Po	osition	!							Date and Time:	d Time:	† ·			
		3	£	16							07/1	3/20	07/13/2012 1400	8		

D	IVISION ASSIG	NMENT LIST	1. Branch		2	2. Division/Group Sites	Complex
3. Incident Name			4. Operation	onal Period			
SITES COI	MPLEX		Date	e: 7/14/1.	2-7/17/12		700-0700
5.			Operations F	ersonnel			
Operations		g Bertelli		on/Group Supervi			•
Branch Director			Air At	łack Supervisor N	lo.		
6.			Resources As	ssigned this P	eriod		<u> </u>
Strike Team/Tas Resource Des	sk Force/	Leader	Number Persons		Drop Off PT./T	ime	Pick Up PT./Time
ENG TGU E	2564	John Altamiar	no 3	N	DP1 / 080	0	1900
ENG TGU E	2574	Ryan Kinyon	3	N	DP1 / 080	0	1900
ENG LNU E	1481	Chris Rickert	4	N	DP1 / 080	0	1900
ENG LNU E	1469	Sean Jerry	3	N	DP1 / 080	0	1900
ENG LNU E	1463	Jeff Meyer	3	N	DP1 / 190	0	0700
ENG LNU E	1470	Derek Schept	nens 3	N	DP1 / 190	0	0700
ENG LNU E	1473	Jeff Hohn	3	N	DP1 / 190	0	0700
STG TGU 9	144G	James Robbir	ns 32	N	DP1 / 080	0	1900
WT E-55		Randy Strieff	1	N	DP1 / 080	0	1900
Mop up a							
<u> </u>		aterial and steep t	errain.			<u> </u>	
	traffic on na						
	trash to Drop						
		Drop Point 1 at 0	930 on 7/15, 7/16	3 and 7/17.			
Resources	in bold are o	n night shift.					
9.			Division/Grou	p Communic	ation Summar	У	
Function -	Frequency	System	Channel	Function	Frequency	System	Channel
Command	159.3000 Tx	King NIFC	CDF C1 Tone 12 or 13	Logistics		King NIFC	
	151.3550 Rx		127	Change and the control of the contro			
"Tactical Div/Group	154.2650	King NIFC	VFIRE 22	Air to Ground	151.2200	King NIFC	CDF A/G
Prepared by (Resou			(Planning Sect. Ch.)		Date	- 1	Time
Andrew Hubbs	(RESLIT) //	Pam L	instedt (PSC1)	78	7/13/12		1700

DIVISION	ASSIGNMENT LIST	1. Branch		2. [Division/Group Suppression Repair Group
3. Incident Name		4. Operation	al Period		
SITES COMPLEX		Date:	7/14/1	2-7/17/12	Time: 0700-0700
5.	Θr	oerations Pe	rsonnel		
Operations	Greg Bertelli	Division,	/Group Superv	isor Edgar	Orre
Branch Director		Air Atta	ck Supervisor N	lo.	<u> </u>
8.	Re	sources Assi	gned this P	eriod	
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./fime	
KONOCTI CREW 3	Kevin Ryan	16	N	0800	1900
DELTA CREW 6	Kelly Blue	14	N	0800	1900
DOZ E-7	David Perry	1	N	0800	1900
DOZ E-35	Brenden Simunaci	1	N	0800	1900
DOZ E-36	Bruce Fields	1	N	0800	1900
DOZ E-42	Jesse McNames	1	N _	0800	1900
WT E-24	Anthony Wanzer	1	N	0800	1900
WT E-25	Sam Cookson	1	N	0800	1900
WT E-52	Raymond Elmer	1	N	0800	1900
WT E-82	Ron Belion	1	N	0800	1900
GRD E-114	Ed Little	ī	И	0800	1900
BKH E-127	John Stugelmeyer	1	N	0800	1900
DOZB	Joshua Clelland	1	N	0800	1900
FOBS	Patrick McDaniel	1	N	0800	1900
FOBS	Damon Denman	1	N	0800	1900
FOBS	David Ahmadi	1	N	0800	1900
FOBS	Chris Curtis	1	N	0800	1900
FOBS	Collin Bryant	1	N	0800	1900

8. Special Instructions

Wear Personal Protective Equipment.

Watch out for civillian traffic.

9.			Division/Grou	up Communica	tion Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	159.3000 Tx	King NIFC	CDF C1 Tone 12 or 13	Logistics		King NIFC	
	151.3550 Rx						
Tactical Div/Group	154,2650	King NIFC	VFIRE 22	Air to Ground	-1	King NIFC	CDF A/G
Prepared by (Resour	ce Unit Ldr.) ew Hubbs (RESL T)	' '	py (Planning Sect. Ch.) Pam Linstedt (P	A /	Date 7/13/	12 Time 210	

october 1998 ICS-220a (Test)

AIR OPERATIONS SUMMARY OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 07/14 to 07/17/2012

START: 0800 END: 2004

(Expanded Form for Large Operations)

HELICOP	TERS	9. HELICOPTERS (Use Additional Sheets As Necessary)	teets As Ne	cessary)									
FAA N#	TY	FAA N# TY MAKE/MODL BASE AVAIL START	BASE	AVAIL	START	REMARKS	FAA N#	ΙΔ	FAA N# TY MAKE/MODL BASE AVAIL START	BASE	AVAIL	START	REMARKS
NONE						Place Request							
								-					
											-		
								<u></u>					

	ולניטוני בייטוני	0	Incident Name			Doto Time Drange			
		INCIDENT RADIO				Date: Tille Fiebaled	-	Operation	Operational Period Date/Time
	COMMUNICA	COMMUNICATIONS PLAN	SILES COMPLEX			07/13/12 1230		07/14/12-	07/14/12-07/17/12 0700-0700
င် #	Function	Channel Name/Trunked Radio System Talkgroup	 	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode	Remarks
1	COMMAND	CDF C1	COMMAND NET	151.3550 N	103.5	103 5 159 3000 N		∑ <	
2									10fe 12 0f 13
3									
4									
2	TACTICAL	VFIRE 22	SITES COMPLEX	154.2650 N		154 2650 N	7.07	<	
9							7.00	ξ	
2									
8									
6								į	
10									
7	AIR/GROUND	CDF A/G	AIR TO GROUND	151.2200 N	:	151.2200 N		∢	
12	EMS	CALCORD	EMS Emergencies	156.0750 N		156.0750 N			FOR FMS ON THE INCIDENT
13									
4	EMERGENCY USE	GUARD	EMERGENCY USE	168.6250 N		168.6250 N	110 9	۵	FOD EMEDOENIOV LICE ON!! V
15									CY EMILY OF THE LAND OF CHET
16	EMERGENCY USE	GUARD	EMERGENCY USE	168.6250 N		168.6250 N	110 9	۵	FOD EMEDOENCY LOS ON! Y
17							2 - -	1	CALCINITION OF CHELL
18									
19									
20	EMERGENCY USE	GUARD	ÉMERGENCY USE	168.6250 N		168.6250 N	110.9	4	FOR EMERGENCY LISE ONLY
Prep. Kyle,	Prepared By (Communications Unit) Kyle Johnson COML	ions Dinity	4)		Incident Location of Sites	n Near the Community			
.] i		さんだるしたが		OVUC -	County Colusa	State CA Latitude	Latitude 39 21.2150 N Longitude 122 23.5730	Longitude	122 23.5730 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.

NFES 1330

MEDICAL AID STATIONS MEDICAL AID STATIONS NEA STRANSPORTATION: A AMBULANCE SERVICES NAME A AMBULANCE SERVICES NAME LOCATION PHONE PARAMEDICS AMR Yolo County S45 Jefferson, West Sacramento S0-913-9112 X CAL STAR 8 Vacaville Airport, Nul Tree S30-895-9221 X B INCIDENT AMBULANCES NAME LOCATION PARAMEDICS AMR Yolo County AND STAR 8 Vacaville Airport, Nul Tree S30-895-9221 X B INCIDENT AMBULANCES NAME LOCATION PARAMEDICS VES NO NAMIN NA LOCATION NAME LOCATION PARAMEDICS VES NO NAMIN S30-662-3961 X X X X LOCATION PHONE PARAMEDICS VES NO NAME LOCATION NAME LOCATION PARAMEDICS VES NO NAME LOCATION NAME LOCATION AID PONE PARAMEDICS VES NO VES NO VES NO VES NO VES NO NAME LOCATION NAME LOCATION NAME LOCATION NAME LOCATION NAME LOCATION PARAMEDICS VES NO VES NO VES NO VES NO NAME LOCATION NAME	MEDICAL	PLAN		ENT NAME S COMPLEX	2. DAT	ARED	3. TIME PREPAR			·	ONAL PI	ERIOD
NAME	ICS 206							100	7/14	- 7/17	2012	
NAME LOCATION PHONE PARAMEDICS NAME LOCATION PHONE PARAMEDICS NAME LOCATION PHONE PARAMEDICS NAME Vacaville Airport, Nut Tree 831-335-6719 X CAL STAR 8 Vacaville Airport, Nut Tree 831-335-6719 X Bridge Flight Care Chico 530-895-9221 X NAME LOCATION PHONE PARAMEDICS NAME LOCATION PARAMEDICS NAME LOCATION PARAMEDICS NAME LOCATION PHONE PARAMEDICS NAME LOCATION PARAMEDICS NAME	MEDICAL A	AID STATIONS		S NGIDENIEMEDII	CALEAID						PARA	MEDICS
A. AMBULANCE SERVICES								<u>.</u>			YES	NO
NAME	N/A			A TRANSE	ORTATI	ON						
AMR Yolo County 545 Jefferson, West Sacramento 800-913-9112 X EAL STAR 8 Vacaville Airport, Nutl Tree 831-335-6719 X Enloe Flight Care Chico 530-895-9221 X Enloe Flight Care												
AMR Yolo County 545 Jefferson, West Sacramento 800-913-9112 X CALSTAR 8 Vacaville Airport, Nut Tree 831-335-6719 X Chico Side Spirit State Side Spirit State Side Spirit Side Spirit Spir	NAN	ME		LOC	ATION			Р	HONE			
CAL STAR 8 Vacaville Airport, Nut Tree 831-335-6719 X Enloe Flight Care Chico 530-895-9221 X B. INCIDENT AMBULANCES NAME LOCATION PARAMEDICS N/A SAME ADDRESS TRAVEL TIME PHONE HELIPAD BURN CENTER AIR GRND Woodland Memorial 1325 Cottonwood St. Woodland, Hospital CA. Colusa Medical Center 199 East Webster St. Colusa, CA. 15 S30-458-3287 X X X UC Davis Med Center 2315 Stockton Bivd. Sacramento, CA 8. MEDICAL EMERGENCY FREQUENCY. LINE EMERGENCY: Crow Supervisor will contact IC with patient complaint/condition and location. **I. Colust IMS resource 1. Calcust IE with patient complaint/condition and location. **I. Colust Ims Imstitute Condition and location. **I. Colust Imstitute Implication Contact and run medical emergency on assigned channel. **Aper-assigned tackoal frequency may be assigned (CALCORD) should be used for IWI and only for duration of need. **ALL EMERGENCIES**—Secure the area and identify witnesses for later investigation. Keep an accurate log of events. **ALL EMERGENCIES**—Secure the area and identify witnesses for later investigation. Keep an accurate log of events. **ICS 206** 9. PREPARED BY. (Medical Unit Leader)** **ICS 206** 10. REVIEWED BY. (Safety Officer)**	AMR Yolo County		54	5 Jefferson, West Sa	cramen	to		800-	913-91	12		NO
NAME LOCATION PARAMEDICS YES NO			Va	acaville Airport, Nut				831	335-67	19	X	
NAME ADDRESS TRAVEL TIME ADDRESS TRAVEL TIME AND YES NO YE	Enloe Flight Care		Cł	nico				530-	895-92	21	X	
NAME ADDRESS TRAVEL TIME ADDRESS TRAVEL TIME AND YES NO YE												
NAME Med Net Channel ADDRESS TRAVEL TIME Med Net Channel TRAVEL TIME Med Net Channel TRAVEL TIME AJR GRND AJR GR				B. INCIDENT.	AMBULA							
NAME NOT CANDESS TRAVEL TIME AIR GRND YES NO	N	IAME				LOCATI	ON					_,
NAME Mod Nat Channel ADDRESS TRAVEL TIME PHONE HELIPAD BURN CENTER NO Woodland Memorial 1325 Cottonwood St. Woodland, 30 530-662-3961 X X X X Colusa Medical Center 199 East Webster St. Colusa, CA. 15 530-458-3287 X X X Wimbor X	N/A											
Med Net Channel Woodland Memorial 1325 Cottonwood St. Woodland, Hospital CA. Colusa Medical Center 199 East Webster St. Colusa, CA. UC Davis Med Center 2315 Stockton Blvd. Sacramento, CA B. MEDICAL EMERGENCY PROCEDURES EMERGENCY FREQUENCY: LINE EMERGENCY: Crow Supervisor will contact IC with patient complaint/condition and location. I. Closest EMS resource 2. St. Helena BCC: I. Cor designee will serve as point of contact and run medical emergency on assigned deathcal frequency may be assigned (CALORD) should be used for IWI and only for duration of need. EMERGENCY FREQUENCY: ATURE OF INJURY LOCATION OF PATIENT POINT OF FORMACT TRANSPORTATION REQUESTED BY:AIR GROUND PATIENT UNIT ID IS AN EMT WITH PATIENT: YES NO AGE SEX: MALE FEMALE ALL EMERGENCIESSecure the area and identify witnesses for later investigation. Keep an accurate log of events. ICS 206 10. REVIEWED BY: (Medical Unit Leader) 10. REVIEWED BY: (Safety Officer)				7. Hos	PITALS							
Woodland Memorial 1325 Cottonwood St. Woodland, CA. Colusa Medical Center 199 East Webster St. Colusa, CA. 15 530-458-3287 X X X Wind Min			ADE	DRESS			PHC	NE				
Colusa Medical Center 199 East Webster St. Colusa, CA. 15 530-458-3287 X X UC Davis Med Center 2315 Stockton Blvd. Sacramento, CA 15 Min Min R MEDICAL EMERGENCY PROCEDURES			Cottonwoo	d St. Woodland,	7,113	30	530-662	-3961			1,43	
UC Davis Med Center 2315 Stockton Blvd. Sacramento, CA			act Webste	r St. Colues. CA			530-458	-3287		X	_	X
STATISTIC STAT	Colusa Medical Coll					Min				11		
### SECONDARY SE	UC Davis Med Cent	I	Stockton B	lvd. Sacramento,		t e	916-734	-2011	X		Х	
LINE EMERGENCY: Crew Supervisor will contact IC with patient complaint/condition and location. IC contacts: 1. Closest EMS resource 2. St. Helena ECC ' 1. Cor designee will serve as point of contact and run medical emergency on assigned channel. 1. A pre-assigned tactical frequency may be assigned (CALCORD) should be used for IWI and only for duration of need. ALL EMERGENCIES Secure the area and identify witnesses for later investigation. Keep an accurate log of events. INJURY REPORTING PROCEDURES NATURE OF INJURY LOCATION OF PATIENT		CA		B#MEDICALEMERG	I ENCY PI		RES		11.00			
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(Rev 03/12) FR Brian Robbins Alder Ville	(Pay 03/12) so	Brian Robbin	2				1	(xl)	1/1	1/2		

Fire Suppression Repair Group - Sites Complex

Fire Suppression Repair is the repair of damage caused directly from fire suppression activities. It is not the repair of infrastructure or rehabilitation of burned areas caused by the fire. We cannot upgrade facilities beyond their pre-fire condition. Any projects too large or complicated to be completed by the Fire Suppression Repair Group shall be turned over to the Comp/Claims Unit or the local Unit.

Thanks to the many experienced personnel on this fire, a great deal of suppression repair work has already been completed. The remaining work shall be done when and where fire suppression activities are completed and Operations have authorized. The Fire Suppression Repair Group resources shall be looking in all Divisions for appropriate repair needs. This includes areas inside and outside the fire perimeter provided the damage was caused by official fire suppression personnel.

Infrastructure Damage

This category includes damage to:

- Fences and gates
- Culverts/ bridges/ other watercourse crossings
- Water sources
- Utility distribution lines; above or below ground
- Road barriers removed for fire access
- Trash, debris and supplies left by fire suppression activities
- Misc. damage to residential property

Natural Resource Damage

This category includes repair of existing problems <u>caused by fire suppression activities</u> (direct effect) to natural resources and to prevent likely future problems such as accelerated erosion caused by winter rains (indirect effect). The goal is to minimize:

- · Soil erosion;
- Adverse impacts to water quality:
- · Adverse impacts to protected species of plants and animals

Dozers constructed most of the fire perimeter and all of the contingency lines. Dozer line width ranges greatly. The following measures shall be implemented for constructed dozerline:

- Berms and push-piles shall be dispersed spread out to the extent feasible. This is may be accomplished by back-blading and /or using ripper shanks or grapples if present. Debris piled against trees or perched above watercourses are especially important to correct.
- Maximum spacing of waterbreaks shall be as follows:

Prevailing Gradient	0-10%	11-25%	26-50%	>50%	
Maximum Waterbreak Spacing	200 Feet	150 Feet	100 Feet	75 Feet	_

Spacing criteria is a general guide, actual location of waterbreaks should be tailored to the topography and placement should be suited to the best dispersal of water flow.

- Waterbreaks shall be constructed at an approximately 45 degree angle and shall be a minimum depth of 10 inches from the bottom of the cut to the top of the berm. Where possible the discharge from waterbreaks shall be directed into vegetated areas.
- Where slopes exceed the range at which a tractor can effectively work, waterbreaks shall be constructed with hand tools.
- Roads used in fire suppression activities shall be left in at least as good a condition as they were
 found. Gravel and soil surface roads shall be watered to prevent excessive dust formation. Where
 suppression activities have damaged or rendered road drainage facilities non-functional, waterbreaks
 or drivable drainage dips shall be installed for drainage.
- Where suppression activities have filled in or damaged inside ditches, the ditches shall be cleaned and left unobstructed.

UNIT	LOG	I. Incident Name	2. Date Prepared `	3. Time Prepared
4. Unit Name/Designat	ors	5. Unit Leader (Name and Position)	<u> </u>	6. Operational Period
7.		Personnel Roste	r Assigned	
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8.		Activity Log		
Time			Major Events	
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P. Prepared by (Name o	and Position)			

8.	Activity Log (continued)
Time	Major Events
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Prepared by (Name and Position)	