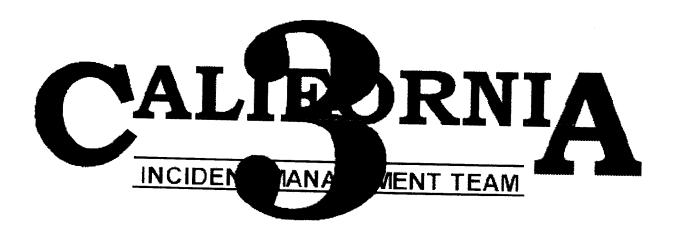
Incident Action Plan

Coffee Complex

CA-SHF-002423

P5H98M (0514)

Operation Period 08/04/14 0700 – 08/05/14 0700



INCIDENT OBJECTIVES		1. INCIDENT NAM	-· -	ATE	3. TIME
	47571845	Coffee Comple	ex 08/	03/2014	2000
4. OPERATIONAL PERIOD (D/ 08/04/14-08/05/14 0700-0700	ATE/TIME)				
5. GENERAL CONTROL OBJE	CTIVES				
Management Objectives:					
 Provide for firefighter situations, and LCES. 	•			Fire Orders,	18 Watch-out
Protect property, infra- // Application of the content of th	structure, ar	nd cultural and na	tural resources		
Keep stakeholders, th	e public, and	d cooperators info	rmed of fire status		
 Maintain a positive wo 	rk environm	ent: there is 7FR	O tolerance for aic	Ohol drugo	ond misses a
		,	e tolerance for all	onoi, drugs,	and misconduct.
Control Objectives:					
Keep fire porth of Coff					
Troop in a Hotel of Coll	ee Creek				
read the south of the	Klamath For	rest boundary			
 Keep fire east of the new 	orth fork of (Coffee Creek			
• Koon firm 6 !!		ones ofeck			
Keep fire west of a line	running fro	m Holland's Mine	to eagle Peak		
• Keep fire west of a line 7. WEATHER FORECAST FOR Red Flag Warning is in effect f Thunderstorms will be capable Temperatures 80-90 degrees. hunderstorms. 8. GENERAL SAFETY MESSAG Look Up, Look Down, Look hunderstorms, leaders need	OPERATION from 11am to of producin Humidity 29	NAL PERIOD o 11pm this evening locally heavy ra 5-35%. Generally	ing for thunderstori ainfall and gusty ou / light terrain driver	ntflow winds	up to 30 mph. de of
• Keep fire west of a line 7. WEATHER FORECAST FOR Red Flag Warning is in effect f Thunderstorms will be capable Temperatures 80-90 degrees. hunderstorms. 8. GENERAL SAFETY MESSAG Look Up, Look Down, Look hunderstorms, leaders need Attachments (☑ if attached)	OPERATION from 11am to of producin Humidity 29	NAL PERIOD o 11pm this evening locally heavy ra 5-35%. Generally	ing for thunderstori ainfall and gusty ou / light terrain driver	ntflow winds	up to 30 mph. de of
• Keep fire west of a line 7. WEATHER FORECAST FOR Red Flag Warning is in effect f Thunderstorms will be capable Temperatures 80-90 degrees. hunderstorms. 8. GENERAL SAFETY MESSAG 1. Look Down, Look hunderstorms, leaders need 1. Attachments (☑ if attached) 1. Organization List (ICS 203)	OPERATION from 11am to e of producing Humidity 29 GE AroundII	NAL PERIOD o 11pm this evening locally heavy ra 5-35%. Generally	ing for thunderstori ainfall and gusty ou / light terrain driver	n winds outsi	wp to 30 mph. de of With the threat command.
• Keep fire west of a line 7. WEATHER FORECAST FOR Red Flag Warning is in effect f Thunderstorms will be capable Temperatures 80-90 degrees. hunderstorms. 8. GENERAL SAFETY MESSAG Look Up, Look Down, Look hunderstorms, leaders need Attachments (☑ if attached) ☑ Organization List (ICS 203) ☑ Weather Forecast	OPERATION from 11am to e of producing Humidity 29 GE AroundII	NAL PERIOD o 11pm this evening locally heavy ra 5-35%. Generally n this case we are n for the safety of	ing for thunderstore ainfall and gusty ou y light terrain driver re talking about the of the resources u	n winds outsi	wp to 30 mph. de of With the threat command.
• Keep fire west of a line 7. WEATHER FORECAST FOR Red Flag Warning is in effect of funderstorms will be capable femperatures 80-90 degrees. hunderstorms. 6. GENERAL SAFETY MESSAGE LOOK Up, Look Down, Look hunderstorms, leaders need hunderstorms (if attached) M Organization List (ICS 203) W Weather Forecast	OPERATION from 11am to of producing Humidity 25 BE Aroundli I to pre-plai	NAL PERIOD o 11pm this evening locally heavy ra 5-35%. Generally n this case we are n for the safety of	ing for thunderstore ainfall and gusty ou light terrain driver re talking about the finance □ Finance □ Training Messa	n winds outsing winds outsing winds outsing weather. Inder their conder their conder unitsing with the condens of the condens	wp to 30 mph. de of With the threat command.
• Keep fire west of a line 7. WEATHER FORECAST FOR Red Flag Warning is in effect f Thunderstorms will be capable Temperatures 80-90 degrees. hunderstorms. 7. WEATHER FORECAST FOR Red Flag Warning is in effect f Thunderstorms will be capable Temperatures 80-90 degrees. hunderstorms. 8. GENERAL SAFETY MESSAG 9. Look Down, Look hunderstorms, leaders need 9. Attachments (☑ if attached) 9. Organization List (ICS 203) 9. Weather Forecast 9. Fire Behavior Forecast 9. Safety Message	OPERATION from 11am to e of producin Humidity 25 BE AroundII I to pre-plan Medical F Air Ops 2 Ops Expendents	NAL PERIOD o 11pm this evening locally heavy ra 5-35%. Generally n this case we are n for the safety of	ing for thunderstore ainfall and gusty ou y light terrain driver re talking about the of the resources u □ Finance □ Training Messa □ Supply Messa	ne weather. Inder their company Unit	up to 30 mph. de of With the threat command.
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• Keep fire west of a line T. WEATHER FORECAST FOR Red Flag Warning is in effect f Thunderstorms will be capable Temperatures 80-90 degrees. Thunderstorms. GENERAL SAFETY MESSAG TOOK Up, Look Down, Look Took Up, Look Up, Look Up, Look Took Up, Look Up, Look Up, Look Took Up, Look Up, Look Up, Look Up, Look Up, Look Took Up, Look Up, L	OPERATION from 11am to of producing Humidity 25 GE Aroundli I to pre-plain Medical F Air Ops 2 Ops Expension of Archaeological Archaeo	NAL PERIOD o 11pm this evening locally heavy ra 5-35%. Generally n this case we are n for the safety of	ing for thunderstore ainfall and gusty ou y light terrain driver re talking about the of the resources u □ Finance □ Training Messa □ Supply Messa	ne weather. Inder their company Unit	up to 30 mph. de of With the threat command.

	ZATI	S Form 203 ON ASSIGMENT LIST	1. INCIDENT NAME COFFEE		08/04/2014	3. TIME PREPARE 2000
5. INCIDENT COMMAND S	TAFF		COMPLEX			2000
			4. OPERATIONAL		-	
Position		Name			4 0700-08/05/20	014 0700
INCIDENT COMMANDE	R	JEANNE PINCHA-TULLEY	9. OPERATIONS SE	CHON	12 272	
DEPUTY		MARK VONTILLOW	PLANNING OPS	*	B. CARLISLE	T. HENRY
SAFETY OFFICER		BOB MOORE/RON BERTSCH	PLANNING OPS		JOHN LANE	
INFORMATION OFFICE	R	T. EFIRD/J. CHAPMAN				
LIAISON OFFICER		BRIAN SHANNON				
HRSP		JANINE SUMMY				
		SAMINE SUMMY	BRANCH 1			
6. AGENCY REPRESENTA	T0/50		BRANCH DIRECT	OR MAR	C WALBURN	
O. AGENCT REPRESENTA	IIVES		DIVISION A	MATIAS	TELLES	
AGENCY		I	DIVISION B	JOHN V	VAGNER/KEVIN WE	GENER
AGENCY ADMIN		NAME	DIVISION Y	PAT RU		
AGENCY ADMIN		TERESA MCLUNG	DIVISION T	DON DA	AVIS	
			DIVISION M		KRALING	
			STRUCTURE BRAN	CH		
			BRANCH DIRECT	OR LARR	Y WRIGHT	
			STR GROUP	TOM ST	UCKEY	
			FIRING GROUP	PAT RE		
7 BI ANNUA						
7. PLANNING SECTION						
CHIEF		GORDON MARTIN				
DEPUTY						
RESOURCES UNIT		J. FERGUSON/A. WEBSTER				
SITUATION UNIT		T. SANDSTORM/B. GLASS (t)				
DOCUMENTATION UNIT	-					
DEMOBILIZATION UNIT						
READ		L. SHOEMAKER/T. JOHNSON				
TNSP						
FBAN		DENNIS BURNS				
GISS		H. TAYLOR/L. BOILNA (t)				
GISS		THE BOILTY (I)			<u></u>	
CTSP	+	DAVID KOHLER				
		DATE ROTLER				
B. LOGISTICS SECTION						
CHIEF	[
DEPUTY	BRIA	N GADDIS	10.457.05			
			10. AIR OPERATIONS			
A. SUPPORT BRANCH			AIR OPERATIONS BR		BILLY MONAHAN	
SECURITY	ROY	CAMERON	AIR TACTICAL GROU			
SUPPLY UNIT		ERNANDEZ/R. BROWNING	AIR SUPPORT GROU		KELVIN MCELFIS	H
ACILITIES UNIT		T HASKINS	HELICOPTER COORE			
GROUND SUPPORT		N SILVA	AIR TANKER/FIXED W	ING CRD.		
	20111	. 5.247	11. FINANCE			
B. SERVICE BRANCH			CHIEF		DENNIS STEVENS	S
COMMUNICATIONS			DEPUTY			
JNIT	KEVII	N HARPER	TIME UNIT		JENNIFER WHITE	
MEDICAL UNIT	S. MC	CKENNEY/M. HAZLETT				
OOD UNIT	ADAN		PROCUREMENT UNIT		PJ VILHAUER	
ASE CAMP			COMPENSATION/CLA	IMS UNIT	HEIDI BARAJAS	
IANAGER	CHRI	STUCKEY	PERSONNEL TIME			
			COST UNIT		DONNA TATE	
repared By (Resources Unit)					DONNA TATE	

Fire Weather Forecast

FORECAST NO: 2

PREDICTION FOR: DAY/NIGHT SHIFT

SHIFT DATE: August 4, 2014

TIME/DATE ISSUED: August 3, 2014 2000 PDT

NAME OF FIRE: Coffee Fire

UNIT: CA-SHF

SIGNED: Alex Hoon

Incident Meteorologist

<u>WEATHER DISCUSSION:</u> ...RED FLAG WARNING IN EFFECT FROM 11AM TO 11PM FOR THUNDERSTORMS AND DRY FUELS...

Monsoonal moisture is pushing into the area from the southeast, along with a low pressure system from the tropics. These will combine to produce scattered showers and thunderstorms across area. Thunderstorms will be capable of producing locally heavy rainfall and gusty outflow winds up to 30 mph. Abundant lightning will be a safety concern for crews in the field. Some new lightning starts are possible, although wetting rainfall is also a high chance with these thunderstorms. Showers and thunderstorms will continue overnight tonight and into Tuesday with additional chances for wetting rains and lightning. Increased moisture will also help to bring better recoveries as well.

WEATHER FORECAST FOR MONDAY: ...GUSTY OUTFLOW WINDS UP TO 30 MPH POSSIBLE...

WEATHER: Partly cloudy, becoming mostly cloudy. 60% chance of showers and thunderstorms.

TEMPERATURES:

Canyon bottom...85-90°F;

Slope/Ridges...80-85°F.

5° COOLER

HUMIDITY:

Canyon bottom...25-30%;

Slope/Ridges...30-35%

15% WETTER

20-FOOT WIND:

...GUSTY OUTFLOW WINDS UP TO 30 MPH POSSIBLE...

SLOPE/VALLEY - Upslope 3 to 6 mph...becoming Upcanyon 4 to 8 mph after 1300. Gusts to 15 mph. **RIDGETOP-** Light winds, becoming Northwest 5 to 10 mph with gusts to 15 mph after 1400.

HAINES:

3 (LOW)

LAL: 3 in the afternoon.

CHC OF WETTING RAIN: 30%

MONDAY NIGHT:

...SHOWERS AND THUNDERSTORMS POSSIBLE OVERNIGHT...

...

WEATHER: Mostly cloudy. 20% of showers and thunderstorms.

TEMPERATURES:

Canyon bottom...55-57°F;

Slope/Ridges...58-62°F.

HUMIDITY:

Canyon bottom...40-50%:

Slope/Ridges...30-35%.

20-FOOT WIND:

SLOPE/VALLEY - Upcanyon 4 to 8 mph with gusts to 15 mph... becoming downslope 2 to 4 mph after 2100.

RIDGETOP - North 4 to 8 mph.

LAL: 2.

CHC OF WETTING RAIN: 20%

EXTENDED FORECAST: ...MORE SHOWERS AND THUNDERSTORMS POSSIBLE TUESDAY...

<u>TUESDAY:</u>. Moslty cloudy. 30% chance of showers and thunderstorms. Max temps...78-88°F. Min RH 30-40%. Light winds. HAINES 2. LAL 3. CHC OF WETTING RAIN 20%.

WEDNESDAY AND THURSDAY: Mostly cloudy. Max temps...75-85°F. Min RH 30-40%. Northwest 5 mph.

Observations From the Field Friday August 3, 2014:

LocationMax TempMin RHWinds (20-foot)Blue Ridge RAWS8416%WNW 8 G 16 mphCoffee Creek Station10216%SSE 3 G 13 mph

FIRE BEHAVIOR FORECAST

FORECAST NO. 2

NAME OF FIRE: Coffee

UNIT: <u>CA-SHF 2410</u>

DATE & TIME ISSUED: 08/3 2200 hr

PREDICTION FOR: 8/4/14

SIGNED: /s/ Dennis Burns

FIRE BEHAVIOR ANALYST

WEATHER SUMMARY: Red Flag Warning for Thunderstorms

Wind: Day, Upslope/upcanyon 3-6mph. Ridges NW 5-10mph

Min. RH: 25-35% Temperatures: 80-90

LAL 3 Haines 3 ERCs 95th percentile

FIRE BEHAVIOR FORECAST GENERAL FIRE BEHAVIOR:

The potential for thunderstorms means that on top of lightening "out flow winds" could influence fire spread and direction. We will monitor and advise of any T-storm development. The fire will remain fuels driven. 1000 and 10,000hr fuel moistures are in the single digits and they will continue to be the primary carrier of fire. Spotting will be mid range (1/4 to ½ mile) and from rollouts, watch below you. Rates of spread will be from 1 to 10 chains per hour with flame lengths 3-6 feet in the timber. Expect single and group tree torching when the inversion lifts out. Short crown runs are probable in the brush and tight canopy timber when the fuels, slope and wind aligns. Probability of ignition will be 70%.

SPECIFIC:

Div.A (Left Flank)

Fire is in a backing alignment. Expect the fire to continue to move to the south and west with moderate intensity. Short intense uphill runs are possible in drainages with continuous fuels.

<u>Div.T&Y</u>(Right Flank)

Fire will continue backing into the East fork and flanking to the north along the top of the ridge. Expect low to moderate fire intensity. Potential for spotting is roll out column collapse if one forms.

<u>IA</u>

With forecasted moisture expect slow rates of spread and low intensity burning from any new starts from lightening.

Air Operations: Poor visibility until the inversion lifts approx. 1100hrs.

SAFETY:

Expect outflow winds from thunderstorms. Insure that you can get to your safety zone quickly!

Coffee Fire Safety Message

August 4, 2014 Day/Night

Fight Fire Safely!

Remember you are surrounded by changing conditions

- Changing weather
- De-hydration
- Crew Care
- Steep Terrain/Rolling Material
- Lightning Warnings

Some possible mitigations could include:

- Remember what the IMet and FBAN said, it may be very important to you, particularly as the weather changes!
- SNAGS Gusty outflow winds may be associated with the thunder cells, fire weakened trees can pose a hazard.
- With precip, be aware and watch out for rolling rocks and material.
- Flash flooding potential may build; low points and gullies may be hazardous. If rain starts you could have 15 minutes before flash flooding could occur.
- Notify your Division Supv if lightning or rain occurs in your area.
- Review attached lightning safety guidelines. Fire line leadership; be prepared to move your folks to safe locations.
- Keep your crews in their comfort zones when accepting job assignments.
- In camp personnel please see review Thunderstorm safety and rain fall guidelines.
- Regardless of the weather, dehydration will continue to be a concern, push water and food and avoid power drinks.

Ca Incident Mgt Team 3 Safety Officers Bob Moore and Ron Bertsch

Incident Action Plan Safety Analysis	Plan Safet	ty Analysis	ď	Operational Period:	onal	Per	l		4:10	Incident:				
					Au	August 4		Za S	Day Shirt	Cottee Fire				
Identification	Identification of Hazards and	ds and	Ass	Assignment:	nent					Mission Objective(s):	4			
		:	Fu	Full Suppression	ppre	ssi	Ĕ			public safety.	s, willie provid	ing tor eme	rgency pers	sonnel and
Pre-mi	itigation - B	Pre-mitigation - Base Level Risk				Divis 3ran	ion/ ch L	Division/Group/ Branch Location	/dı on	Mitigations and Controls		Post-mitigation - Residual Risk	on - Residual	Risk
Actions, Hazards, Mission	Likelihood of Bad Outcome	Severity	Risk Level	DIV A	DIV B	DIV T	DIV Y	Structure/ IA Group		ALL Divisions/Bianches	Likelihood of Bad Outcome	Severity	Residual Risk Level	Risk vs. Gain - Risk Acceptable?
Indirect Attack	Probable	Catastrophic	High	×	×	×	×	×		LCES in place. Create good blackline. Monitor fire behavior, have visual on fire	Remote	Critical	No.	Yes/No
Helicopter Water Drops	Remote	Catastrophic	High	×	×	×	×	×		Follow established helicopter protocols.	improbable	Catastrophic	+-	Yes
Hazard Trees	Frequent	Catastrophic	High	×	×	×	×	×		Identify whether Go or No-go. Avoid if necessary or remove, limit exposure. Use qualified fallers.	Use Occasional	Catastrophic		Yes
Communications	Frequent	Catastrophic	High	×	×	×	×	×		Assign frequencies for all divisions and resources. No engagemen till communications is established.	Remote	Major	Medium	S Key
Vehicle Travel	Frequent	Catastrophic	High					×		Coordinate with Law Enforcement, Control travel speeds and routes, Close road to public as needed for firefighter safety	itrol Remote	Hazardous	Medium	Yes
Siructures	Probable	Hazardous	High	×	×		×	×		Evacuate as necessary, Utilize structure protection guidelines and WUI Watchout mitigations. And structure assessment checklists	e It Probable	Hazardous	Medium	Yes
HazMat	Remote	Hazardous	Medium	×	×		×	×		Provide HazMat response plans as needed, Flag of areas of spill or exposure, restrict entry.	re, Remote	Hazardous	Low	Yes
Extreme Fire Behavior	Probable	Catastrophic	High	×	×	×	×	×		Monitor weather and observations, update resources on radio as changes occur FBAN in place predicting fire behavior.	ate Probable	Major	High	Yes
Thunderstorms	Probable	Catastrophic	High	×	×	×	×	×		30/30 rule. Take action if hear thunder 30 seconds after seeing lighting, don't return to work for 30 mins after storm passes	0 n Remote	Major	Medium	Yes
Air Tanker Drops	Remote	Catastrophic	High	×		×		×		Kadio and visual confirmation area is clear before drops and adequate Aerial supervision is in place.	Remote	Major	Medium	Yes
Direct Attack	Probable	Catastrophic	High	×	×	×	×	×		LCES in place, have anchor point	Remote	Major	Medium	
Operations Section Chief	thief /s/			")ate /	Date / Time:				Safety Officer /s/ Bob Moore/Ron Bertsch	Ron Bertsch	Date / Time:	9: 08/03/14: 1600	1600
ICS 215A	.		Likelihood/Probability	اع						Severity/Consenees				

Risk Level High Medium Low

Elegibood/Perbathilir
Froquent Individual - Likely to occur often
All Resources - Continuously experienced
Predeble- Individual - Villo cave several times
All Resources - With occur often
Cocasional - Individual - Likely to occur sometime
All Resources - With occur often
Cocasional - Individual - Likely to occur but possible
All Resources - Unitide by the care reasonable be expected to occur
Improbable- Individual - So unificely, it can be assumed it will not occur
All Resources - Unitidely to occur but possible

Severity/Congagences Caustroptic-Results in fatality/stabilities and/or loss of system Critical-Severe injury and/or raifor system damage Marginal-Minor injury, and/or raifor system damage. Negligible-Less than minor injuryor less than minor damage

Rainfall Plan

A 20- 30% potential for rainfall/thunder showers exist. There is a possibility of $\frac{1}{2}$ inch of rain in a 20 minute period with associated gusty winds up to 30 mph.

Special Emphasis areas:

CAMP

Consequences:

- Tents and toilets blowing down and tumbling through ICP.
- Personal tents blowing away.
- Personal tents/Sleeping areas flooding/ponding.
- Mud build up.
- Drainages may run with water.
- Injured personnel.

Mitigations:

- Identify and provide sleeping areas out of low spots/drainages. Logistics will identify existing sleeping areas that are unsatisfactory.
- Stake down personal tents.
- Evacuate eating area tents.
- Contractors will make preparations to secure eating areas, toilets, washing areas, etc. to minimize damage.
- During these events all camp personnel must stay in trailers or vehicles due to the possibility of flying debris.
- Unit leaders brief assigned personnel of where to take shelter.

Camp Trigger Point

- IMET to notify communications within 15-30 minutes prior to event impacting camp.
- Communications will broadcast on Logistics Net for in-camp personnel.
- Unit leaders will confirm receipt of message and take measures to mitigate their units.
- Communications will also notify IC's, Safety and Planning Operations.

Thunderstorm Safety

Approaching thunderstorms may be noted by a sudden reverse in wind direction, a noticeable rise in wind speed, and a sharp drop in temperature. Rain, hail, and lightning occur only in the mature stage of a thunderstorm.

Situation Awareness

Observe the 30/30 rule: If you see lightning and hear the thunderclaps follow in less than 30 seconds, take the storm precautions identified below. Do not resume work in exposed areas until 30 minutes after storm activity has passed.

Hazard Control:

- •Take shelter in a vehicle or building if possible.
- •If outdoors, find a low spot away from tall trees, wire fences, utility lines and other elevated conductive objects. Make sure the place you pick is not subject to flooding.
- •If in the woods, move to an area with shorter trees.
- •If only isolated trees are nearby, keep your distance twice the tree height.
- •If in open country, crouch low, with feet together, minimizing contact with the ground. You can use a pack to sit on, but never lay on the ground.
- •If you feel your skin tingle or your hair stand on end, immediately crouch low to the ground. Make yourself the smallest possible target and minimize your contact with the ground.
- Don't group together.
- •Don't stay on ridge tops, in wide open areas, or near ledges or rock outcroppings.
- •Don't operate land line telephones, machinery, or electric motors.
- •Don't handle flammable materials in open containers or metal hand tools

Hypothermia could be a problem if soaking wet with cool temperatures.

DIVISION	N ASSIGNMI	ENT LIST	1. E	Branch	ł		2. Division/Gro	oup A
3. Incident Name			4. 0	perational	Period			-
Coffee Comp	lex		ļ	•	3/04/14-08/05	5/14 T	ime: 0700-0	0700
				ions Perso				
Operations Chief	Carlisle/Her				Superviso	r Teles		
Branch Director	Walburn				ouperviso			
Dianon Birector	VValbuiti		Safe	<u> </u>		Bruce	Steinberg (t)	
Strike Team	/Task Force/	6. Re	sources A	Ssigned T	his Period Trans	Drop ()ff	Dielelle
Resource	Designator	Lea	der	Persons	Needed	PT/Tin		Pick Up PT/Time
Crew-T2IA-Salye					N	DP2/07	700 E	DP2/1900
Crew-T2 IA-Fortu	ına 22			20	N	DP2/07	700 E	DP2/1900
			·					
7. Control Operati	ons	brook to A/D b						
Prep Coffee Creek 8. Special Instruct		Dreak to AVB D	reak for b	urn operati	ons.			
Identify a crew fo	or IA							
Be aware of poten Protect endangere Evaluate and prote ork of Coffee Cree	ect Stoddar ca	Pine located in bin site and H	i areas al odges Ca	00ve 5000° shin N41 0	'. 9 1 <i>24</i> Y W	122 50 627		
		9 Division	/Group C	ommunico!	tion Summa			
Function	Frequency	System	Channel		ction Summa	Frequency	System	Channel
Command	RX 164.1250	Svc Net Rpt				· •	,	
	TX 164.8250	Tone 1	9					
Tactical	Tac 1 168.0500	NIFC T-1	3	Air to	Ground	165.9875	King	AE
Prepared By (Reso				ning Sect	2Ch.)	Date	Time	15

A. Webster RESL

2000

08/03/14

DIVISIO	N ASSIGNM	ENT LIST	1. Brar	ıch		2	2. Division/Gro	
3. Incident Name			4 Ope	rational	Period		<u> </u>	<i>,</i>
Coffee Comp	lex		Dat			4.4 T:	ne: 0700-0	700
		-			/04/14-08/05/	14 110	ne: 0700-0	700
On			. Operation					
Operations Chief	Carlisle/He	nry	Divisio	n/Group	Supervisor	Pat Russ	sell	
Branch Director	Walburn		Safety					
		6. Res	ources Assi	gned Tł	nis Period	•		
	n/Task Force/ Designator	Lead	N	lumber	Trans	Drop Of		Pick Up
lpine IHC	Deagnator	Cero		ersons 20	Needed N	PT/Time DP1/070		PT/Time P1/1900
irestorm 15D								
				20	N	DP1/070	U D	P1/1900
Control Operat	ions							
p east fork from	Coffee Creek	Road to fire edge	for burn op	erations	S.			
Special Instruc	tions							
aware of poten	tial for danger	rous hidden mir	ne shafts in	the vic	intiv of Hol	land Mine N	J41 8 817 Y W	122 47 65
onaungon	M THILLE DOLK	rnie localeo in	areas annv	'O 5111111'				
iluate and prot	ect Stoddar ca	ibin site and Ho	daes Cabir	NA1 00	9 124 Y W 1	22 50.627 F	oothridaes or	the nort
of Coffee Cre	ek Trail at N41	8.145 X W122 5	1.037 and	N41 10.	050 X W122	2 51.678	ootbridges or	i die nort
Function	Eroguene	9. Division/	Group Comi					
i unduon	Frequency	System (Channel	Fund	ction	Frequency	System	Channe
Command	RX 164.1250	Rpt	1					
	TX 164.8250	Tone 1	.					
	1A 104.0200	I OHE I	9					
Tactical	Tac 1	NIFC		Air 4- C	Sec		0 ==	
	168.0500	T-1	3	Air to G	orouna	4CE 007=	Coffee	
pared By (Resc	ource Unit Lead			na Soct	Ch\	165.9875	A/G	15
		- Apploxed	By (Plannir	ig sect.	Un.)	Date	Time	
. Webster RE	2L	Janes .	1/2/	no	7	08/03/14	21	000
		, , , , , , , , , , , , , , , , , , , ,	- / /					

ICS 204

NFES 1328

3. Incident Nam	е		4 On	erational	Period			<u> </u>
Coffee Comp							0700 (700
- 3		-			/04/14-08/05/	14 Tin	ne: 0700-0	1/00
Operations Object	of Cardial no		Operatio					
Operations Chie		nry	Divisi	on/Group	Supervisor	Davis		
Branch Director	Walburn		Safety	/				
		6. Reso	urces As:	signed Th	nis Period			
	m/Task Force/ e Designator			Number	Trans	Drop Off		Pick Up
Plumas IHC	3 Designator	Leade Sevels		Persons 20	Needed N	PT/Time Coyote		PT/Time Coyote
					-			
- 								
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						_		
. Control Opera	tions							
dian of VIT to								
		Monitor fire behav	ior.					
. Special Instruc	ctions							··
oyote								
•								
aware of poter	ntial for danger	rous hidden mine	shafts i	n the vic	intiy of Hol	land Mine N	41 8.817 X W	122 47.65
	VM TTILLE DOLK	rine iucaieo in a	reae ann	VA 5/11/11/				
k of Coffee Cre	ek Trail at N41	bin site and Hod 8.145 X W122 51	ges Cabi	IN N41 09 I N <i>a</i> 1 10	9.124 X W 1 050 Y W122	22 50.627 F	ootbridges o	n the nort
			.oor and	1471 10.	030 A W 122	2 31.076		
		0 Division 10						
		9. Division/G	roup Con	nmunicati	ion Summar			
Function	Frequency	System C	hannal li		4	_		
Function	Frequency		hannel	Fund	ction	Frequency	System	Channe
Function Command	RX 164.1250	Svc Net Rpt	hannel	Fund	ction	Frequency	System	Channe
		Svc Net	hannel 9	Fund	ction	Frequency	System	Channe
Command	RX 164.1250 TX 164.8250	Svc Net Rpt Tone 1		Fund	ction	Frequency		Channe
Command	RX 164.1250 TX 164.8250 Tac 2 168.2000	Svc Net Rpt Tone 1 NIFC T-2	9	Fund Air to G	ction		Coffee	
Command	RX 164.1250 TX 164.8250 Tac 2	Svc Net Rpt Tone 1 NIFC T-2	9	Air to G	Ground	165.9875	Coffee A/G	Channe 15
Command Tactical	RX 164.1250 TX 164.8250 Tac 2 168.2000 ource Unit Lead	Svc Net Rpt Tone 1 NIFC T-2 er) Approved B	9	Air to G	Ground		Coffee A/G Time	

1. Branch

2. Division/Group

DIVISION ASSIGNMENT LIST

Strike Team/Task Force/Resource Designator Leader Persons Needed PT/Time PT/Time Control Operations Division/Group Communication Summary 9. Division/Group Communication Summary	DIVISIO	N ASSIGNM	ENT LIST	1. 1	Branch	1		2. Division/Gro	-
Date OBJORNIA Time O700-0700	3. Incident Name)		4. (Operational	Period		N	<u> </u>
Strike Team/Task Force/ Resource Designator	Coffee Comp	lex			•		4 Tii	me: 0700-0	700
Departions Chief Carlisle/Henry Division/Group Supervisor Jason Kraling			5	. Opera					
Safety 6. Resources Assigned This Period Strike Team/Task Force/ Resource Designator Leader Number Trans Porty Pri/Time Persons Needed Persons Needed Pri/Time Persons Needed Pri/Time Pri/Time Pri/Time Pri/Time Pri/Time Pri/Time Pri/Time Pri/Time	Operations Chief	f Carlisle/He					Jason K	raling	
Strike Team/Task Force/ Resource Designator Leader Number Trans Needed PT/Time Pick Up PT/Time Pick Up PT/Time Pick Up PT/Time Control Operations Drop Off Pick Up PT/Time Pick Up PT/Time PT/Ti	Branch Director					Cupervisor	Ua3011 TV	rainig	
Resource Designator Leader Number Persons Needed Popp Off Pick Up PT/Time Pop Off Pick			6 Res			nio Doriod	1		
Resource Designator Leader Persons Needed PT/Time PT/Time PT/Time PT/Time PT/Time PT/Time PT/Time PT/Time PT/Time PT/Time PT/Time PT/Time PT/Time PT/Time PT/Time PT/Time P							Drop O	ff	Pick Up
9. Division/Group Communication Summary Function Frequency System Channel Function Frequency System Channel Command RX 164.1250 Rpt TX 164.8250 Tone 1 9 Tactical Tac 1 NIFC 168.0500 T-1 3 Epared By (Resource Unit Leader) Approved By (Planning Sect. Ch.) Date Time	Resource	Designator	Lead	er	Persons	Needed	PT/Tim	e l	PT/Time
9. Division/Group Communication Summary Function Frequency System Channel Function Frequency System Channel Command RX 164.1250 Rpt TX 164.8250 Tone 1 9 Tactical Tac 1 NIFC 168.0500 T-1 3 Epared By (Resource Unit Leader) Approved By (Planning Sect. Ch.) Date Time									
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9. Division/Group Communication Summary Function Frequency System Channel Function Frequency System Channel Command RX 164.1250 Rpt TX 164.8250 Tone 1 9 Tactical Tac 1 NIFC Air to Ground 165.9875 A/G 15 Epared By (Resource Unit Leader) Approved By (Planning Sect. Ch.) Date Time			ut to long range	plan.					
Tactical Tac 1 168.0500 T-1 3 Air to Ground Papared By (Resource Unit Leader) Approved By (Planning Sect. Ch.) Date Time	Special Instruc	tions							
Command RX 164.1250 Rpt TX 164.8250 Tone 1 9 Tactical Tac 1 168.0500 T-1 3 Epared By (Resource Unit Leader) Approved By (Planning Sect. Ch.) Date Time									
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Tactical Tac 1 168.0500 T-1 3 Air to Ground Papared By (Resource Unit Leader) Approved By (Planning Sect. Ch.) Date Time			9. Division/0	Group C	ommunicat	ion Summarv	,		
RX 164.1250	Function	Frequency	_ System 0	Channel	Fun	ction	Frequency	System	Channel
Tactical Tac 1 NIFC Air to Ground Coffee 168.0500 T-1 3 Air to Ground Papared By (Resource Unit Leader) Approved By (Planning Sect. Ch.) Date Time	Command	RX 164.1250							
Pared By (Resource Unit Leader) Approved By (Planning Sect. Ch.) Approved By (Planning Sect. Ch.) Date Time				9					
epared By (Resource Unit Leader) Approved By (Planning Sect. Ch.) Date Time	Tactical		1		Air to (Fround		Coffee	
Time	epared By (Reso	168.0500	h		ı∥	,	·	A/G	15
			ei) Approved	ву (Pla	nning/Sect.	Ch.)	Date	Time	

DIVISIO	N ASSIGNM	ENT LIST	1. E	Branch Str	ucture		2. Division/Gr	oup I cture
3. Incident Nam	е		4. 0	Operational			300	acture
Coffee Com	olex			_	/04/14-08/05/	14 T	ime: 0700-	-0700
		5.	Operat	tions Perso				0.00
Operations Chie	ef Carlisle/Her				Supervisor	T. Stuc	kov	
Branch Director	Larry Wrigh	t	Saf		Gapo. Ficoi	D. Stuc		
				Assigned Th	nie Poriod	D. Otac	жеу	
	m/Task Force/			Number	Trans	Drop C	Off	Pick Up
S/T XTR 32750	e Designator	Leade Alvore		Persons	Needed N	PT/Tin		PT/Time ICP/1900
Coffee TF 1:		Gillilar		1	N	ICP/07		
E341 T-3 SN	NH	Loeffle		1				ICP/1900
TAC E2 T-3	41.1		3 1 		N	ICP/07		ICP/1900
		Cox		5	N	ICP/07	00	ICP/1900
Brush 5		Parks	.	4	N	ICP/07	00	ICP/1900
HTF 423 T-4					N	ICP/07	00	ICP/1900
Brush 39 T-4	1	Jagge	s	4	N	ICP/07	00	ICP/1900
WT-T1-Alan's		Wharf	f	2	N	ICP/07	00	ICP/1900
WT-T2-WT-46		Trujillo)	2	N	ICP/07	00	ICP/1900
7. Control Opera Continue structure 8. Special Instruc	protection and	planning for the C	offee C	Creek comm	nunity.			
dentify a TF and	DIVS for IA.	9 Division/G	roup C					
Function	Frequency		hannel	ommunicat Fund		y Frequency	System	Channel
Command	RX 164.1250 TX 164.8250	Svc Net Rpt Tone 1	9				System	Onamel
Tactical	Tac 3 168.6000	NIFC T-3	5	Air to (165.9875	Coffee A/G	15
Prepared By (Res		er) Approved I	By (Pfa	nning Sect.	Ch.)	Date	Time	10
A. Webster RI	ESL	Lynn	Char		1	08/03/14	4	2000

NFES 1328

ICS 204

3. Incident Name	DIVISIO	N ASSIGNM	ENT LIST	1. B	ranch	JCTURE		2. Division/Gro	
Coffee Complex 5. Operations Personnel Coperations Chief Carlisle/Henry Division/Group Supervisor Rebello Branch Director Walbum Safety 6. Resources Assigned This Period Strike Team/Task Force/ Resource Designator Leader Persons Number Trans Drop Off Pick Up Persons Needed PTI/Time PTI/Time 7. Control Operations Persons Persons Persons 8. Special Instructions Persons Persons 9. Division/Group Communication Summary Function Frequency System Channel Function Frequency System Channel Command RX 164.1250 Rpt TX 164.8250 Tone 1 9 Tactical Tac 3 Tac 3 Tactical Tac 3 Tactical Tac 3 Tactical Tac 3 Tactical Tac 3 Approved By/Planning Sect Chi Date Time 1. Operations Persons Persons Persons Persons Persons Persons Persons Persons Persons Rebello Persons Pe	3. Incident Name	;		4. C				FIR	ING
Some control of the command Strike Team Superior	Coffee Comp	lex					14 Ti	ime: 0700-0	1700
Operations Chief			5				17 11	inc. 0700 (<i>71</i> 00
Branch Director Walburn Safety 6. Resources Assigned This Period Strike Team/Task Force/ Resource Designator Leader Persons Needed PT/Time PT/Time 7. Control Operations ep for firing. 8. Special Instructions 9. Division/Group Communication Summary Function Frequency System Channel Function Frequency System Channel Command RX 164.1250 Rpt TX 184.8250 Tone 1 9 Tactical Tac3 168.6000 NIFC T-3 5 Air to Ground 165.9875 A/G 1 Experience Approved By (Planning Sect. Chr.) Date Time	Operations Chief	Carlisle/He		T					
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Strike learn/lask Force/ Resource Designator Leader Persons Needed PT/Time PT/Time Proporting Proporting Pr	DIANCH DIJECTOR	vvaiburn							
Resource Designator Leader Persons Needed PT/Time PT/Time 7. Control Operations ep for firing. 8. Special Instructions 9. Division/Group Communication Summary Function Frequency System Channel Function Frequency Function Frequency System Channel Function Frequency System Channel Function Frequency Function Frequency System Channel Function Frequency Function Frequency Function Frequency Function Function Function Frequency Function Functi	Strike Team	/Task Force/	6. Res	ources A	ssigned T	his Period			
9. Division/Group Communication Summary Function Frequency System Channel Function Frequency Function Fun			Lead	er					Pick Up PT/Time
9. Division/Group Communication Summary Function Frequency System Channel TX 164.1250 Rpt TX 164.8250 Tone 1 9 Tactical Tac 3 Air to Ground 165.9875 A/G 1 Experience By (Resource Unit Leader) Approved By (Planning Sect. Ch.) Date Time									
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Command RX 164.1250 Rpt TX 164.8250 Tone 1 9 Tactical Tac 3 168.6000 NIFC T-3 5 Air to Ground Page 165.9875 A/G 1 Webster RFSI	-	tions							
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Command RX 164.1250 Rpt TX 164.8250 Tone 1 9 Tactical Tac 3 168.6000 NIFC T-3 5 epared By (Resource Unit Leader) Approved By (Planning Sect. Chr.) Webster RESI	Function	Frequency	System	Channel	Fun	ction	Frequency	System	Channel
Tactical Tac 3 168.6000 NIFC T-3 5 Pepared By (Resource Unit Leader) Approved By (Planning Sect. Chr.) Webster RESI	Command		Rpt	9					
epared By (Resource Unit Leader) Approved By (Planning Sect. Chr.) Date Time		168.6000	NIFC T-3	_	Air to (Ground	165 0975	1	AF
Webster RESI		urce Unit Lead			inung Sect.	Chy)			15
TOTAL	. Webster RE	SL	- any	11	hust	20	08/03/14		000

NFES 1328

AIR OPERATIONS SUMMARY

PREPARED DATE/TIME: Aug 3,2014, 1830 hrs DATE: 8/4/14 · START TIME: 0830 END TIME: 2030 SUNRISE: 0607 SUNSET: 2025 PREPARED BY: Billy Monohan (Sunset times at Weaverville) OPERATIONAL PERIOD: (CA-SHF-002410) 1. INCIDENT NAME: Coffee Fire

4. MEDEVAC A/C: * Order through needed Study Flight Hazard Map. Flight Follow with Redding on SHF Repeater Net. General Aviation, See & Avoid. Utilize effective communication with neighboring Units when operating near Wire rich environment. Terrain influenced wind turbulence. Get a Thorough Briefing. 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): Center Helibase (O86): N 40° 58.970' x W 122° 41..620 urisdictional boundaries.

Watch for CHP aircraft conducting search and rescue mission

Redding dispatch as **NVG/Hoist Redding Guard Copter826**

n/w 41 10.38 x 122 56.8 s/w 41 02.37 x 122 53.2 n/e 41 16.6 x 122 42.0 s/e 41 5.0 x 122 37.0 5. TFR: #4/8141 Polygon 10.5 FT

* Utilize FTA Procedures

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FW	8. FIXED-WING	# Avail / Type/ Make-Model / EAA N# / Baso(s)
AIR OPS Billy Monahan	-	AIR/AIR FW:		167.0625		Order as needed
ASGS Kelvin McElfish		AIR/AIR RW:	132.2750			
		AIR/GROUND		165.9875	Lead planes	Order as needed
Center Helibase	530-605-7334	COMMAND RPT:	RX:16 TX:16	RX:164.1250 TX:164.8250	Base FAX #:	Redding ATB: (530) 226-2745
HEB2: Larry Helsley	530-623-0616				ATGS Aircraft	Assigned daily by North Ops
DECK:		DECK FREQ: 163.1000				
		TOLC FREQ: 169.2625			Reconnaissanc e	Expect Recon of SHF today, monitoring SHF Rpt & Nat. F.F.

9. HELICOPTERS (Use Additional Sheets As Necessary)

		H				ŀ					
2	FAA N# TY MAKE/MODEL BASE AV	AIL	AVAIL START	REMARKS	FAA N#	≱	FAA N# TY MAKE/MODEL BASE AVAIL START	BASE	AVAIL	START	REMARKS
あて	Center 09	0060	0830	Kyle Tolosano 530-605-7334							
T T	Center 09 H.B	0060	0830								
7 T	Center 09 H.B	0060	0830								
= -	Weav 090	0080 0060	9800								

ICS-220 2/99

	INCIDEN	INCIDENT RADIO	Incident Name			Date/Time Prepared		Operation	Operational Period Date/Time
	COMMUNICA	COMMUNICATIONS PLAN	Coffee Fire			8/3/14 2000 hrs	ပွ	8/4/14	8/4/14 to 8/5/14 0700-0700
ວົ *	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode A, D or M	Remarks
~							110.9	<	User selectable Tones
2	SHF-R	Forest Net		171.5750 N		169.1000	123.3	▼	Tone 1 Bonanza King, Tone 9 Weaver Bally
9	NIFC T-1	Tact 1	Div A, Y, M	168.0500 N		168.0500 N	131.8	4	
4	NIFC T-2	Tact 2	Div B, Div T	168.2000 N		168.2000 N	136.5	₹ 4	
5	NIFC T-3	Tact 3	Struct, Firing	168.6000 N		168.6000 N	146.2	A	
9	R5 A/G-1		IA Air/Ground	167.6000 N		167.6000 N	156.7	⋖	as assigned
~	R5 A/G-2		IA Air/Ground	166.8750 N		166.8750 N	167.9	∢	as assigned
∞							103.5	∢	
6	Service Net	Repeater	Command	164.1250 N		164.8250 N	100.0	4	Use Tone 1
10							107.2	∢	
7	SHU-R		CDF	151,1600 N		159.2700 N	114.8	<	Tone 3 Weaverville
12							127.3	<	
13							141.3	∢	
14	SRF-R		Six Rivers Rpt.	168.7250 N		170.1250 N	151.4	∢	
15	COFFEE A/G		COFFEE A/G	165.9875 N		165.9875 N	162.2	4	
16	16 CALCORD		Medivac A/G	156.0750 N		156.0750 N	192.8		Use Tone 6 156 7
Prep	Prepared By (Communications Unit)	ons Unit)			Incident Location: Coffee Creek	n: Coffee Creek		1	
Kevir	Kevin Harper COML				County: Trinity, CA	¥3			

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

		1. INCIDENT N	ANAE	100	145				 		
MEDICAL PLAN			e	2. DATE 3. TIME PREPARED PREPARED 1430 H		00/04-03/20 14				PERIOD	
MEDICAL AID OT	A T.O		5. INCIDENT MED	HCAL COVE	RAGE PLAN						
MEDICAL AID STA	ATIONS	5				ATION				PAR YES	AMEDICS NO
Coffee ICP			House just	south o	f the Kitch	en				X	110
Line Medics will be assigne	ed as t	hey arrive.	On order								
				SPORTATIO						· !	
		A. AME	BULANCE SERV	/ICES / A	R AND GRO	DUND	·				
NAME				ADDRESS			PHONE				MEDICS
Trinity Life Support			Weaverville, CA. 95546				RECC (530)225-2411		YES	NO	
CHP H-16 (Hoist) Daylight I	hrs on	nly	Benton Airfield, Redding, Ca. 96003				RECC (530)225-2411		Х		
CalFire 102 (Hoist) Dayligh	t hrs c	only	Kneeland, CA RECC (530)225-2411						X		
REACH			3775 Flight Ave. Redding, Ca. 96003 RECC (530)225)		Х		
PHI Air Medical			1524 East S	524 East St. Redding , Ca 96003 RECC (530)225-2411				Х			
			B. INCIDENT	AMBULAN	CES						
NAME				LOCATION				PARA	MEDICS		
Hoopa 83 (Ground Ambula	ance)		Staged at C	Coffee ICP				YES	NO		
				SPITALS	/1					XX	
NAME		ADDDEO			EL TIME			UEI	IPAD	DUDN	A-1.
		ADDRES		AIR	GRND	PHON	E	YES	NO	YES	CENTER NO
Trinity Hospital	410 N. Taylor St. Weaverville, CA N 40 34.13 / W 122 23.70			15 M	45 M	530-623-55	41	Х			X
Mercy Medical Center Level 2 Trauma	N 40 3	2175 Rosaline Ave. Redding, Ca N 40 34.13 / W 122 23.67			1.5 H	530-225-72	01	Х			X
Shasta Regional Medical Center Level 3 Trauma	N 40 3	1100 Butte, Redding, Ca N 40 35.18 / W 122 23.13		25 M	1.5 H	530-243-40	42	Х			Х
UC Davis Medical Ctr. Level 1 Trauma	2315 Stockton Blvd. Sacramento, Ca. N 38 33.17 / W 121 27.05			2 H	4 H	916-734-3636 X			х		
		8. M	DICAL EMERG	ENCY P	ROCEDURE	S			<u></u>		
	AMP						EMER	GENO	IEC		"
Minor Injuries or illnesses				LINE EMERGENCIES Start of shift: notify your Div Sup of EMT's and							
Seek Aid directly at the	e ICP I	Medical Unit		Equipment you have available for response.							
Unit Open 0600 hrs to 2200 hrs				Notify Division Supervisor or Communications							
Moderate to Severe Injuries or Illnesses Contact Communications or Med Unit dispath				Report any medical emergencies on SHF-R FOREST NET							
Contact Communications or Med Unit directly Med Unit staffed after hours for Emergencies				Give your location and Lat / Log, if possible							
Workers Comp Reporting & Prescription Refills				Give the nature of the medical problem							
0730 hrs to 2100 hrs				Give Number of Injured and Severity							
	MEDL Available by cell phone 916-215-2732				Request EMT's or other medical resources.						
Or on Logistics Net				Request type of evacuation resources as needed:							
 USFS Hospital Liaison will be contacted through Comm. 				Give rendezvous location, DP, RD or Lat/Log							
Scott McKenney, Mike Hazlett MEDL					10. REVIEW	D BY (SAF	ETY OFF	ICER)	······		
311		- Touriott	- * * 100 107 100			Bob Mo	ore, St	JF1			

Scott McKenney, Mike Hazlett MEDL

Medical	
Information	

TOPIC:

Planning For A Medical Emergency



Looking at medical emergencies that have had bad out comes several contributing factors come into play. Many of these by themselves are not a problem when several of these occur together the effect can be tragic.

Being in an unfamiliar area with poor access not having the normal medical response available requires a different approach require fare greater situational awareness to mitigate these issues.

We have provided you with a check list of things to do before and during a medical evacuation. Please review these cards. Cut the cards out and laminate them for your line gear. Remember Pre-Incident Planning, good situational awareness and size up when you arrive at the work site, having a plan for your Div. regarding (EMT) **Equipment**, **Manpower**, and **Transportation may save a life. If you wait to plan it may be too late.**

2 of ti	he 206 Scott McKenney, MEDL	08/03/141300 hrs			
	BY:	DATE & TIME:			
		available for relief. □ Up-date Comm/Disp of the progress of the			
□ Pr	re-Position medical supplies	adjust as needed. Assure that additional personnel are			
av	vailability of air resources.				
	ote weather changes and check on	have the right level of care? Assess the evacuation plans progress and			
	PS potential Drop Points or Landing ones.	response (Are they getting better?) Do you			
m	rticulate their location. (update as they nove)	During the Evacuation (every 15 min.) ☐ Reassess the treatment and the patient			
	ssure that all resources can clearly	plan to resources assigned.			
gr	round units.	clearly identifying the primary and backup			
□ A	ssess access and egress for medical	☐ Put two plans in place and start both plans			
	Arriving at work site:	anticipated resources needs			
be	efore engaging)	☐ Report the Emergency and request			
	if none is available develop a quick plan	Extrication/evacuation			
re	eviewed and understand the Medical Plan.	Sustained care			
□ A	Assure that all assigned supervisors have	Initial care			
	ign)	☐ Obtain patient info and severity.☐ Develop a resource list			
	esources and their location. (note radio call	☐ Insure that LECS are maintained.			
	Review the Incident's assigned Medical	location			
	Review the Incident or Forest Emergency eporting procedures	☐ Identify the Unit needing help and their			
	uppression recourses.	MEDICAL EMEGENCY!!			
	dentify EMTs and Equipment imbedded in	☐ Contact Communications and declare a			
	Medical Pre-Incident Planning:	During Response to a Medical Emergency			

Coffee Complex August 4, 2014 Human Resource Message

Rights and Responsibilities While On Assignment

You have a right to:

- A safe work environment
- Adequate information, food, sleep, equipment, and transportation
- Answers to your questions

But, it's not one-sided. Your help, cooperation and commitment are needed. In order for all fire personnel to be effective, here is an outline of your responsibilities:

Promote and Maintain Good Communications

Adequate and accurate communications and information flow are essential for efficient fire suppression efforts and effective interpersonal relations.

* Maintain an Attitude of Respect and Concern for your Colleagues.

Fire suppression efforts can only be accomplished by accessing the skills and abilities of a wide variety of people. An attitude of mutual respect and appropriate behavior is essential for all personnel. Civil Rights violations will be dealt with promptly. If you have a concern, please report it to the Human Resource Specialist, your supervisor, or any member of the Management Team.

Fire camp will be a Drug and Alcohol Free workplace. Here are the rules:

From the Fire line Handbook, Chapter 6 – Common Responsibilities: Non-prescription unlawful drugs and alcohol are not permitted at the incident. Possession or use of these substances will result in disciplinary action.

Remember, YOU are responsible for your conduct and behavior.

-Janine Summy, Human Resource Specialist

^{**}Our lives are not determined by what happens to us but by how we react to what happens, not by what life brings to us, but by the attitude we bring to life. A positive attitude causes a chain reaction of positive thoughts, events, and outcomes. It is a catalyst, a spark that creates extraordinary results.

4. Unit Name-Designators S. Unit Leadur (Namo and Position) 7. Personnel Roster Assigned ICS Position Home Base ICS Position Home Base Activity Log Time Major Events Activity Log Time Major Events Designation of the second s	UNIT	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared				
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