# Tuesday

# INCIDENT ACTION PLAN FOX INCIDENT

CA-KNF-007241 P5 NLA2 (0505)





# **OPERATIONAL PERIOD**

9/22/2020

0700

to

9/23/2020

0700

# INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	9/22/2020	Date To:	9/23/2020
Fox		Time From:	0700	Time To:	0700
3. Objective(s):					
Management Objectives					
Ensure safety of emergency re	sponders and the public.				
Protect residences, private pro	perty, and infrastructure.				
Limit fire spread to the neighbor	oring private industrial timberlands.				
Invest firefighting resources int	to actions that have a high probablity	y of success.			
<ul> <li>Establish and maintain good re timely incident information.</li> </ul>	eleationships with local cooperators,	stakeholders, and	public while pr	oviding ac	curate and
Maintain fiscal accountablilty.					
- Insure the safe and efficent rel	ease of incident resources in conjun	ction with incident	needs and rele	ease priori	ies
- Adhere to Klamath National Fo	orest directions and guidelines preta	ining to COVID-19			
Control Objectives					
- Keep fire South of road 40N17	0 1				
- Keep Fire West of Fox Creek 1					
<ul> <li>Keep fire North and East of PC</li> </ul>					
General Situational Awareness:					
Steep and rugged terrain, critic	cally dry and receptive fuel beds, ac	tive area for fire hi	story and droug	ht stresse	d trees.
In the COVID-19 environment.	, high density populations or large gi	roups are particula	rly at risk. To h	elp protect	Victoria Control
			ocial distancing		yourself,
your family and to ensure all e	어떻게 하이지 않는 교사님들이 많은 생각이 되었다. 그리고 살아보는 생각이 되었다.				
your family and to ensure all e	mployees return home safely, make handwashing), PPE & monitoring p		the infection rat		
your family and to ensure all e	어떻게 하이지 않는 교사님들이 많은 생각이 되었다. 그리고 살아보는 생각이 되었다.		the infection rat		
your family and to ensure all e	handwashing), PPE & monitoring p		the infection rat		
your family and to ensure all e - Enhanced hygiene (especially	handwashing), PPE & monitoring p		the infection rat		
your family and to ensure all e - Enhanced hygiene (especially - Be careful of deer and be cour  5. Site Safety Plan Required?	handwashing), PPE & monitoring p rteous to local traffic. Yes □ No		the infection rat		
your family and to ensure all e - Enhanced hygiene (especially - Be careful of deer and be cour  5. Site Safety Plan Required?  Approved Site Safety Plan(s) Located	handwashing), PPE & monitoring p rteous to local traffic. Yes □ No		the infection rat		
your family and to ensure all e - Enhanced hygiene (especially - Be careful of deer and be cour  5. Site Safety Plan Required? Approved Site Safety Plan(s) Located 6. Incident Action Plan	handwashing), PPE & monitoring p rteous to local traffic.  Yes □ No at:	ractices help limit			
your family and to ensure all e - Enhanced hygiene (especially - Be careful of deer and be cour  5. Site Safety Plan Required? Approved Site Safety Plan(s) Located 6. Incident Action Plan  ICS 203 ICS 2	handwashing), PPE & monitoring p rteous to local traffic.  Yes □ No at:  Use □ Water Log	ractices help limit	ly Order Form	e of first re	
your family and to ensure all e - Enhanced hygiene (especially - Be careful of deer and be cour  5. Site Safety Plan Required? Approved Site Safety Plan(s) Located 6. Incident Action Plan  ICS 203 ICS 22 ICS 204 ICS 22	rteous to local traffic.  Yes  No  at:  Water Log  Training Message	ractices help limit  Supp  Supp	ly Order Form ression Repain Pla	e of first re	
your family and to ensure all e - Enhanced hygiene (especially - Be careful of deer and be cour  5. Site Safety Plan Required? Approved Site Safety Plan(s) Located 6. Incident Action Plan  ICS 203 ICS 204 ICS 205 Facility	rteous to local traffic.  Yes  No  at:  15A  Water Log  Training Message ty Maps  Travel Map	Supp  Supp  COVI	ly Order Form ression Repain Pla D-19 Message	e of first re	
your family and to ensure all e - Enhanced hygiene (especially  Be careful of deer and be cour  5. Site Safety Plan Required?  Approved Site Safety Plan(s) Located  6. Incident Action Plan  ICS 203  ICS 204  ICS 204  ICS 205  Facilit  ICS 206  Weat	rteous to local traffic.  Yes  No  at:  15A  Water Log 20  Training Message ty Maps  Travel Map ther Forecast  Demob Plan	Supp Supp COVI	ly Order Form ression Repain Pla D-19 Message 14	e of first re	
your family and to ensure all e - Enhanced hygiene (especially  Be careful of deer and be cour  5. Site Safety Plan Required?  Approved Site Safety Plan(s) Located  6. Incident Action Plan  ICS 203 ICS 2:  ICS 204 ICS 2:  ICS 205 Facilit  ICS 206 Weat  ICS 208 Fire B	rteous to local traffic.  Yes  No  at:  15A  Water Log  Training Message ty Maps  Travel Map	Supp Supp COVI	ly Order Form ression Repain Pla D-19 Message	e of first re	
your family and to ensure all e - Enhanced hygiene (especially  Be careful of deer and be cour  5. Site Safety Plan Required?  Approved Site Safety Plan(s) Located  6. Incident Action Plan  ICS 203 ICS 2:  ICS 204 ICS 2:  ICS 205 Facilit  ICS 206 Weat  ICS 208 Fire B	rteous to local traffic.  Yes  No  at:  15A  Water Log 20  Training Message ty Maps  Travel Map ther Forecast  Demob Plan Behavior  Finance Message Position/Title: PSC	Supp Supp COVI	ly Order Form ression Repain Pla D-19 Message 14	e of first re	

#### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

. Incident Name: Fox		2. Operational Period: Date From:		Date To:	9/23/2020 0700									
	amand Staff.	7. Operation Section		Time To:	0700									
3. Incident Commander(s) and Con														
	Richard Inghram / Andy I Joe Molhoek		Tom Browning											
Safety Officer		Planning Ops												
	Ed Willy	Night Operations	Keith Cummings											
Night Safety Officer	Kula Mikalajanuk / Danus	A A consilling Constant			100									
Liaison Officer	Kyle Mikolajczyk / Darrei													
The state of the s	The second secon	Division/Group			lefs / Nathan Ochs (t)									
4. Agency/Organization Represent		Division/Group			hris Graves (t)									
Agency/Organization	Name	Division/Group		Brian Janes										
Acting Forest Supervisor	Kris Sexton	Division/Group		Steve Grater										
Acting Deputy Forest Supervisor	Ruth D'Amico	Division/Group												
Acting District Ranger-Salmon	Mike Boles	Division/Group												
Acting Deputy District Ranger	Clint Isbell	Division/Group												
		Division/Group												
		Staging Area												
		Division/Group		4										
		Division/Group												
		Division/Group												
		Division/Group												
		Branch												
		Division/Group												
		Division/Group												
5. Planning Section		Division/Group												
Chief	Jeff Buscher	Division/Group												
Deputy	Andy Branson	Division/Group		6										
Resource Unit	Mike Dunkel	Division/Group												
Situation Unit	Alan Taylor	Branch	1											
Documentation Unit		Division/Group												
Human Resources Specialist		Division/Group	5											
GISS	Steve Waltershied	Division/Group	0											
FBAN		Division/Group			*****									
IMET		Branch		Alexandria.										
SCKN		Division/Group	0											
Training Tech Spec		Division/Group												
ITSS		Division/Group												
		Division/Group												
6. Logistics Section		Air Operations Bran	A SECTION AND ADDRESS OF THE PARTY OF THE PA	Director:										
Chief	f		port Group Supervis											
	Sean Caywood / Chuck		tical Group Supervis		1-1-1-1									
Ordering Manager		- All fact	Helibase Manag											
Facilities Unit		8. Finance/Adminis		501										
Security Manager		8. Finance/Adminis												
Ground Support Unit		Time Uni												
Communications Uni	-													
	<del></del>		Equipment Time											
Communication Tech		Personnel Tim												
Medical Uni		Comp/Claims Uni		1										
Equipment Manage		Cost Un	ıt	16/	1									
Food Unit Leade	r		$\triangle$	Hhu.										
Prepared By: Name:	Jeff Buscher	Position/Title: PSC	Signature:											

Forecast: Spot Forecast for Fox Fire... USFS KNFNational Weather Service Medford OR 1228 PM PDT Mon Sep 21 2020

.DISCUSSION...Tuesday, expect warm and dry weather with breezy southwest winds in the afternoon. Winds may briefly shift to west in the late afternoon and early evening. Areas of smoke with visibility reductions are possible especially in the late afternoon and evening Tuesday. Ahead of a front, winds will increase on Wednesday with gusty southwest winds developing in the afternoon and continuing into the evening. This front will move through Wednesday night and early Thursday morning. Very light rain is possible with the frontal passage but wetting rain is not expected.

#### .TUESDAY . . .

Sky/weatherSunny becoming partly cloudy. Areas of smoke,
especially in the late afternoon.
Max temperature69-72.
Min humidity22-26 percent.
Eye level windsSouthwest winds 1 to 3 mph becoming 2 to 5 mph
with gusts up to 10 mph in the late morning
and afternoon. Winds may shift briefly to westerly
in the late afternoon/early evening.
Wind (20 ft)Southwest winds 2 to 6 mph becoming 5 to 10 mph
with gusts up to 20 mph in the late morning
and afternoon. Winds may shift briefly to westerly
in the late afternoon/early evening.
CWR 0 percent.
LAL1.
Mixing height100-500 ft AGL increasing to 3500 ft AGL late
in the morning, then to 6000 ft AGL in the afternoon.
Mixing windsSouth around 5 mph in the morning, becoming
southwest 12-17 mph.
TUESDAY NIGHT

#### TUESDAY NIGHT...

Sky/weatherPartly cloudy. Areas of smoke. Min temperature48-51.
Max humidity45 percent.
Eye level windsSouthwest to west winds 3 to 5 mph with gusts up to
10 mph, lowering to southwest 2 to 4 mph after sunset.
Wind (20 ft)Southwest to west winds 7 to 10 mph with gusts up to
20 mph, lowering to 5 to 8 mph after sunset.
CWR 0 percent.
LAL1.
Mixing height4500 ft AGL decreasing to 100-300 ft AGL early in the evening.
Mixing windsSouthwest 12-17 mph becoming southwest 5-8 mph late
in the evening, then shifting to south 5-8 mph
overnight.
. WEDNESDAY

Sky/weatherPartly cloudy. Areas of smoke. Max temperature69-72.
Min humidity27-30 percent.
Eye level windsSouthwest winds 2 to 5 mph increasing to
5 to 7 mph with gusts to 15 mph.
Wind (20 ft)Southwest winds 5 to 10 mph increasing to
10 to 15 mph with gusts to 28 mph.
CWR 0 percent.
LAL1.
Mixing height100-200 ft AGL increasing to 2500 ft AGL late in the
morning then to 5500 ft AGL in the afternoon.
Mixing windsSouthwest 8-12 mph increasing to southwest 15-20 mph

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 07	TYPE OF FIRE: Wildland Fire
FIRE NAME: Fox	<b>OPERATIONAL PERIOD:</b> 9/22 0600-1800
DATE ISSUED: 9/21/2020	TIME ISSUED: 1930
UNIT: CA-Klamath NF	SIGNED: Kip Van de Water
	Typed/printed: Kip Van de Water, LTAN(t)

#### **INPUTS**

#### **WEATHER SUMMARY:**

Warm, breezy, partly cloudy/smoky in the afternoon. Max temps 72, min RH 22%, winds 5 mph out of the southwest, becoming westerly for a brief time late afternoon/early evening. Moderate RH recovery. Wednesday will be similar, with slightly higher humidity and winds.

See attached spot weather forecast.

#### **OUTPUTS**

#### **FIRE BEHAVIOR**

#### **GENERAL:**

The region is in the middle of a persistent drought. Fuels are dry (1000 hr <10%). Conditions have moderated slightly since the initial large growth days, resulting in backing with moderate flame lengths, spread rates, and spotting distances. Predominant southwesterly winds could enhance spread down Slide and Fox Creeks, although a shift to west winds late in the day could drive spotting over Fox Creek, with runs up the east side aligned with the wind. Expect minimal torching and spotting due to moderate humidity/fuel moisture, except in areas with wind/terrain alignment.

#### SPECIFIC:

**DIV A:** Fire will continue to back down into Fox Creek, FL2-3', ROS 1-2 ch/hr. Any spotting over Fox Creek during late day westerly winds could result in short runs featuring greater flame lengths (8-11') and spread rates (18-45 ch/hr) in the brush field near the trailhead.

**DIV C:** Fire will continue to back down to the 40N17 road, FL 1-2', ROS 1-2 ch/hr in areas that have continuous fuels and less rock. Rollout below the 40N17 road on the steeper slopes in drainages from Blue Jay Creek to Slide Creek could result in greater flame lengths (8-11') and spread rates (18-45 ch/hr) in upslope runs.

**DIV Z:** Fire will continue to back downslope toward the 39N01 road system, FL2-3', ROS 1-2 ch/hr. Steeper slopes east of the 40N17/39N01 road junction could experience FL 8-11' and ROS 18-30 ch/hr from any rollout.

#### **AIR OPERATIONS:**

Clouds and areas of smoke could intermittently reduce visibility for air operations in the afternoon.

#### SAFETY

A late afternoon/early evening shift to westerly winds could result in spotting over Fox Creek and east flank containment lines, creating wind/slope alignment for a run up the slope east of Fox Creek. Ensure that weather (especially wind direction) is monitored frequently in the afternoon, and that decision points are established for withdraw of resources.

Updated: March 2002

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	al Period:	3. Branch	Division		
Fox		Date From: Time From:	09/22/20 0700	Date To: Time To:	09/23/20 0700		Α
I. Operations Personnel:						Page 1 of 1	Alpha
Operations Section Chief: Tom Br	owning				Night Ops:	Keith Cummi	-
Branch Director:						Ed Willy	
Division/Group Supervisor: Brandon	Dethlefs / Nathan Ochs	(t)		Air	Branch Director:		
5. Resources Assigned:		<del></del>	L2 Hour Resou	ces are in BOL	D **		
Resource Identifier	Request #		ader	Personnel	LWD	Hours	Reporting Location
CRW1 Mad River IHC	C-22		Charles	20	10/5	0700-1900	Base
CRW2IA HEART LAKE	C-21		ald, Jake	20	10/5	0700-1900	Base
CRW2 FIRESTORM 18	C-3		, Alex	18	10/1	0700-1900	Base
STG TGU 9275G	C-10001		nd, Howard	24		0700-0700	Base
STC XTB 4232C	E-48		, Brian	21	9/28	0700-1900	Base
ENG3 KNF 376	E-27		dricks	5		0700-1900	Base
ENG6 862	E-37	1000	Jeremy	4	10/1	0700-1900	Base
WT3 HARRIS	E-7		ry, John	1	/	0700-1900	Base
CAL FIRE FALM1	.,	111000	,,,,,,,,,,,	*		0700-1900	Base
			***************************************				
6. Work Assignments:							
Construct direct and in-direct line							
Look for safe burnout opportuniti	es on unburned fuel to p	rotect the conta	ainment lines.				
Back haul all trash back to Beckha	ım Basecamp						
7. Special Instructions:							
9. Communications							
8. Communications	Ch -		T	I		1	
Name		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4		MMAND	170.0000	123.0	166.6750	123	Bolivar
NIFC C90		MMAND	173.6500	123.0	171.0375	123	1
NIFC T5		CTICAL	166.7250	123.0	166.7250	123.0	Dvision A
A/G TACTICAL		/G TAC	171.5375		171.5375		
CALCORD		EDICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	4
AIRGUARD		RGUARD	168.6250		168.6250	T1 - 110.9	
9. Prepared by: Name:	Mike Dunkel			RESL		MP -	,
					Signature:		
ICS 204		Date/Time	: 9/21/2020	1400		P	ersonnel Count:
NIMS IAP						CONTROLLER LINE	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

I. Incident Name:		2. Operational	Period:	3. Branch	Division		
Fox		Date From:	09/22/20	Date To:	09/23/20		С
		Time From:	0700	Time To:	0700		
. Operations Personnel:						Page 1 of 1	Charlie
Operations Section Chief: Tom Browning					Night Ops:	Keith Cummii	ngs
Branch Director:					Safety:	Ed Willy	
Division/Group Supervisor: Dan Mallia / Chris	Graves (t)			Air	Branch Director:		
5. Resources Assigned:		** 12	Hour Resour	ces are in BOL	D **		
Resource Identifier	Request #	Lead	ler	Personnel	LWD	Hours	Reporting Location
CRW1 Redding IHC	C-2			18		0700-1900	Basecamp
STC SCU 9162C **24 HR**	E-10000			20		0700-0700	Basecamp
STC 2351C **24hr shift**	E-4	Mathew	s, Todd	19		0700-0700	Basecamp
ENG3 KNF 355 ***local IA resource***	E-25	Case, I	Kevin	6	9/28	0700-1900	Basecamp
ENG3 KNF 357	E-26	Мо	ta	5	9/28	0700-1900	Basecamp
ENG3 QUICK RESPONSE	E-38	Pickering	, Darren	3	9/29	0700-1900	Basecamp
WT2 E-2 **24 hr shift**	E-2	Dowling,	Bernard	2	9/29	0700-0700	Basecamp
WT2 1530	E-41	Pearson	, Loyd	1	9/29	0700-1900	Basecamp
WT2 1534	E-42	Hicks,		1	9/29	0700-1900	Basecamp
WT2 GT LOGGING	E-8	Hardy,		1	10/1	0700-1900	Basecamp
6. Work Assignments:  Hold and mop-up lines along the 17Rd.  Limit fire spread to the North to prevent to the North	burned fuel to p amp	rotect the contai	nment lines.				
8. Communications							
Manag	Ch F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1 CO	MMAND	170.0000	123.0	166.6750	123	Bolivar
NIFC C4					174 0075	123	
NIFC C4 NIFC C90	2 CO	MMAND	173.6500	123.0	171.0375		
NIFC C4 NIFC C90 NIFC T7	<ul><li>2 CO</li><li>5 TA</li></ul>	CTICAL	168.2500	123.0 123.0	168.2500	123.0	Division C
NIFC C4 NIFC C90 NIFC T7 A/G TACTICAL	2 CO 5 TA 14 A	CTICAL 'G TAC	168.2500 171.5375	123.0	168.2500 171.5375	123.0	Division C
NIFC C4 NIFC C90 NIFC T7 A/G TACTICAL CALCORD	2 CO 5 TA 14 A 15 MI	CTICAL	168.2500		168.2500		Division C

Date/Time: 9/21/2020

1400

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operationa	l Period:	3. Branch Division							
Fe	ох		Date From: Time From:	09/22/20 0700	Date To: Time To:	09/23/20 0700		Z				
4. Operations Personnel:							Page 1 of 1	Zulu				
Operations Section Chief: <b>Ton</b> Branch Director:	n Browning				Keith Cummings Ed Willy							
Division/Group Supervisor: Bria	n Janes				Air	Branch Director:						
5. Resources Assigned:		.18	** 1	2 Hour Resour	ces are in BOL	D **						
Resource Identifier	Re	quest #	Lea	der	Personnel	LWD	Hours	Reporting Location				
CRW2IA Klamath Crew		C-4	Smyth	, Kevin	16 +/-	9/25	0700-1900	Spike				
STH 9247 **24 HR**	(	C-10000			34		0700-0700	Spike				
SKUCREW1 **24 hr**		C-8	Babcoo	k, Craig	19		0700-0700	Spike				
RDD Jumpers			-	Jesse	4		0700-1900	Spike				
ENG3 KNF 378		E-24	,	-	5		0700-1900	Spike				
6. Work Assignments: Construct direct and in-direct Back haul all trash back to Be		o the Z/C	break									
7. Special Instructions:					17-5							
8. Communications												
Name	Ch		inction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes				
NIFC C4	1		MMAND	170.0000	123.0	166.6750	123	Bolivar				
NIFC C90	2		MMAND	173.6500	123.0	171.0375	123					
NIFC T2	4		CTICAL	168.2000	123.0	168.2000	123.0	Divison Z / CONT				
A/G TACTICAL	14		G TAC	171.5375		171.5375						
CALCORD	15		DICAL	156.0750	T6-156.7	156.0750	T6 - 156.7					
AIRGUARD	16	AIR	GUARD	168.6250		168.6250	0 T1 - 110.9					
9. Prepared by: Name:	Mike Dui	nkel			RESL	Signature						
ICS 204			Date/Time	9/21/2020	1400		F	Personnel Count: 78				
NIMS IAP												

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operationa	al Period:	3. Branch	Division						
Fox			Date From:	09/22/20	Date To:	09/23/20		Contingency				
			Time From:	0700	Time To:	0700		contingency				
4. Operations Personnel:	,,,				Page 1 of 1							
Operations Section Chief: Tom B	rowning					Night Ops:	Keith Cummi	ngs				
Branch Director:							Ed Willy					
Division/Group Supervisor: Steve G	rater				Air	Branch Director:						
5. Resources Assigned:			** 1	2 Hour Resour	ces are in BOL	D **						
Resource Identifier	R	equest #		ider	Personnel	LWD	Hours	Reporting Location				
ENG6 C and C	-	E-39	Reily,	Cathy	1	10/4	0700-1900	Basecamp				
DOZ2 KENS		E-20		Kenny	3	10/2	0700-1900	Basecamp				
HEQB Mixon		0-13		an Harrison	1	10/2	0700-1900	Basecamp				
TFLD Harriss		0-31		s, Steve	3	9/29	0700-1900	Basecamp				
FOBS Gentry		0-57		y, Chris	1	10/1	0700-1900	Basecamp				
FALM NORTH ZONE		0-68		Single -	1	10/1	0700-1900					
FALM NORTH ZONE		U-08	railer	Single -	1	10/1	0700-1900	Basecamp				
	+		-									
				100								
			1									
6. Work Assignments:												
Continue to prep the 4017NRd for	rom the A/C to (	Callahan.										
Back haul all trash back to Beckh	am Basecamp											
	•											
7. Special Instructions:												
8. Communications												
Name	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes				
NIFC C4	1		MMAND	170.0000	123.0	166.6750	123	Bolivar				
NIFC C90	2		MMAND	173.6500	123.0	171.0375	123					
NIFC T2	4		CTICAL	168.2000	123.0	168.2000	123.0	Dvision Z / CONT				
A/G TACTICAL	14		G TAC	171.5375	120.0	171.5375	120.0					
CALCORD	15		DICAL	156.0750	T6-156.7	156.0750	T6 - 156.7					
	16				10-130.7							
AIRGUARD			GUARD	168.6250		168.6250	T1 - 110.9					
9. Prepared by: Name:	Mike Du	unkel			RESL		1	> _				
						Signature:_	10 <					
ICS 204			Date/Time	: 9/21/2020	1400		P	ersonnel Count: 10				
NIMS IAP							CONTROLLED LIN	CLASSIEIED INCORMATION//B				

FAA# Type								FAA# Type		AIRGUARD - Emergency Only	CALCORD - MEDICAL	DECK				TEMP TOWER	AIR / AIR ROTARY WING	AIR / GROUND - TACTICAL	AIR TACTICS	Command	Frequencies		Assess mission complexity and the benefit/risk of the mission.	Information	AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc. If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following	All GPS DATA TO BE COLLECTED IN DEGREES, MINOTES, DEGIMAE MINOTES, OF WAR	A   000 DATA TO BE	TRACK ALL	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	Fox / (	Incident N	
Make/Model								Make/Model		nly 168.6250	156.0750	163,1000				135.5250	G 135.0250	AL 171.5375	163.1500	165.0720	χT		sion comple	n: Lat / Long, Estin	ication of Retardan nt is Dropped Withi	ECOLLECTED	RACK ALL DROPS FOR COST SHARE FOR COSES	TRACK ALL DIPSHE LOCATIONS / NUMBER OF DIPS / GALLONS LAKEN	ks, Safety Note	Fox / CA-KNF-007241	Incident Name / Number	AIR OPERATIONS
Base								el Helibase		110.9 (1)	156.7 (6)										Tone		exity and t	nated Number of	t / Foam / Agent in These Areas II	IN DEGIVEE	OF OF OR CO	ALIONS / NON	s, Hazards, /		٦	
Avail Start								Avail Start	+	168.6250	156.0750	163.1000				135.5250	135.0250	171.5375	163.1500	172.2500	RX		he benefit/ri	Gallons and a Ma	within 300' of Wat mmediately Notify	o. Iviliao i co. p	MINITES D	ABER OF DIFS	Air Operations	6:59 7:29	e S	SUMMARY
rt Remarks	TI				SUPERVIS	ORDER TH	SHARE				156.7 (6)									7-167.9	Tone		isk of the m	p Detailing The Ar	erways, Bodies of the AOBD and Pro	College Printer	TOMAL MINIT	/ GALLONS I	Special Equip	9 78:37		ICS-220
	FIXED WING ( Use Page 2 if Needed )				SUPERVISON OR HELIBASE	ORDER THROUGH AERIAL	SHARED AIRCRAFT	Remarks	HELICOPTERS (Use page 2 if Needed)	FM	FM	FM	AM	AM	FM	AM	AM	FM	FM	FM	AM / FM		ission.	ea.	Water, etc. vide the Following		TES FORMAT	ANDIN.	ment, etc.	19:07	Sunset	
FAA#	se Page 2 if No							FAA#	Jse page 2 if N		ATGS	HLCO	AAML	HLCO				HEBM	ASGS	AOBD	Position	(use page	Longitude	Latitude	Name	9	I ongitude 122*51.20	Latitude 41*33 40	Helibase I	ū	Shutdown	Time Pi 12
Type	eded)							Type	leeded)									Josh			Na	(use page 2 if needed)				The second	122*51.20	atitude 41*33.40	Helibase Information	18.07	down	Time Prepared 12:06
Make/Model								MayerModel	Maka/Madal									Wilson			ame	http://tfr.fa	Frequency	NOTAMS:	Centerpoint:		Altitude:	Radius:	TFR	l desday o	Operatio	Dat Monday, S
Base	1							Delibase										530-356-9892			Phone	http://tfr.faa.gov/tfr2/list.html	135.0250				12,000		TFR Information	desday deplember 22, 2020	Operational Period - Date	Date Prepared Monday, September 21, 2020
Avail								740	Avail									9892			6	t.html			8	*13.12	_	5		2020	2020	2020
Start Kemarks	4							Carr										Dan Fairchild			Trainee	See Medical Plan For Additional Into	Yreka Dispatch Salmon RPT 1-7 530-841-4600	Request Procedure for These Aircrant	Location Redding	Make/Model T-1	Phone 530-551-1222	Name CANG821	Rescue Ship Information	200	Operational Period - Time 0700-2100	Prepared By Josh Nelson
									Romarks									2069-194-009	205 464 8000		Phone	Additional Info	1-7530-841-4600	I nese Aircrait.	Redding	ᅺ		_	Night Hoist		iod - Time	son

#### SAFETY MESSAGE

#### Fox Fire September 22, 2020

Make it a safe shift!

The best car safety device is a rear-view mirror with a cop in it.

Dudley Moore

#### Driving

- Practice defensive driving techniques on all roads and streets.
  - Always use headlights.
  - Observe posted speed limits.
  - Use the three second rule for following distance.
    - Yield to pedestrians and bicycles in town.
  - Be aware of log truck and school bus traffic on local roads.
    - Keep clutter off dashboard and inside cab.
- Ensure that windshields are kept clean of dust and bugs inside and out.
  - Use spotters when backing.
- When parking on steep slopes turn wheels into hill and use chock blocks.

#### Hazard Trees

- o Look up, look down, and look around.
- o Be vigilant during and after high winds.
- o Be aware that distance of hazard areas increase on steep slopes.
  - o Avoid hazards by designating "No Work Zones" with flagging.
- o Don't take breaks or park vehicles in high concentrations of hazard trees.
- When felling trees, follow the "Procedural Felling Operations" guidelines, on pg. 85 of the IRPG.
  - o Only fell and buck trees within your training, qualifications and comfort level.

Be Professional & Set the Example!

Team Safety Officers: Ed Willy

# INCIDENT SAFETY ANALYSIS – MASTER LIST Fox Fire

HAZARDS	MITIGATIONS
	Observe <u>safe road speed</u> for conditions and/or posted speed limit!!
	Be courteous to other drivers, use turnouts to let them pass
	Use spotters and honk horn when backing
	Always use headlights and seatbelts
Driving & Traffic	Use chock blocks, emergency brakes, and turn wheels in high bank
	Watch for wildlife on roadways at all time
	Look both ways prior to entering major roads
	Deploy hose along roadside to avoid traffic.
	Use roadway warning devices when personnel are close to the pavement
	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG pages 80</li> </ul>
Hazard Trees	<ul> <li>LOOK UP, DOWN, AROUND for hazard tree indicators</li> </ul>
	Use LCES on every hazard tree.
Complacency	Re-evaluate all tasks
Completency	Stop, think, then think again.
Heat Illness &	<ul> <li>Drink 1 quart per hour on fireline, and camp activities</li> </ul>
Dehydration	Supervisors should be watchful for heat stress symptoms
25 011 / 61 441011	Take frequent breaks and rest in shade, use IRPG p.38 for symptoms
Steep Terrain,	
Rolling Debris, &	Don't work above any personnel
Spot fires	Be aware of travel times to Safety Zones
	Post lookouts
Fatigue	Get adequate restfollow the 2:1 work/rest guidelines
Management	Get proper hydration & nourishment, take frequent breaks on fireline
Weather	Monitor weather on IAP and via radio
Smoke /	Take frequent rest breaks when short of breath
Particulate Exposure	Move to a clear area or sheltered environment for relief  See I was like I assistance and live time in a few terms and the second
Exposure	Seek medical assistance or direction in extreme cases
Mechanized Equipment	Create positive communication with operator, hand, radio, etc  Always work 100? or greater from heavy againment.
Equipment	Always work 100' or greater from heavy equipment      Veep comp & cleaning area clean of debries and feed.
   Wildlife	Keep camp & sleeping area clean of debris, and food     Don't dispard food on firelings, drop points or storing areas.
whome	Don't discard food on firelines, drop points or staging areas     Stay close of dengarous wildlife and notify supervisor.
	Stay clear of dangerous wildlife and notify supervisor.
Communication	Use human repeaters when necessary
ICP & Sleeping	Pork in designated arose only
Areas	Park in designated areas only  No environment of wording more streams of lates.
D 14 ^	No swimming or wading near streams, rivers or lakes  Identification of high rick landscape, flog all heggerdous discovered selection.
Burned Area &	<ul> <li>Identification of high risk landscape, flag all hazardous discovered ash pits</li> <li>Walk cautiously through all burned areas</li> </ul>
Ash Pits	
Air Operations	Be Clear Concise and use Clock directions (ie. 12 o'clock, 4 o'clock)
7111 Operations	Potential to dislodge rocks, knock trees down or Break tree-top's and branches
	Wash your hands on a regular basis
Personal Hygiene	• Don't share personal items such as canteens, etc.
L	

#### Fire and COVID-19 Briefing Checklist

Self-Awareness / Screening
□ Immediately separate yourself from others.
□ Notify supervisor if you or others experience:
o Cough, more than expected
o Shortness of breath or difficulty breathing
o New loss of taste or smell
o Fever o Chills
o Sore throat o Muscle pain
□ Review and follow crew and division plans to isolate, triage, and transport symptomatic personnel.
Hygiene on the Fireline
□ Properly wash or sanitize your hands often, especially before and after eating or entering a public place, and after coughing or sneezing.
□ Avoid handshakes and communal use items.
☐ Maintain a supply of hand sanitizer and hand wipes. Inform supervisor of needed resupply.
□ Disinfect high touch surfaces often:
o Radios, phones, doors, pumps, fuel cans, etc.
Social Distancing and Protective Equipment
☐ Initiate, practice, and remind others of social distancing.
□ Conduct briefings and conversations outdoors and at least 6 feet apart.
☐ Utilize face coverings as a tool when practical.
□ Clean or replace dirty face coverings, equipment, and PPE.
Communications
□ Face coverings and social distancing complicate communications. Ensure effective sender/receiver messaging.
Protect yourself, your crew, and your camp! Find more information: <a href="https://www.nwcg.gov/coronavirus">https://www.nwcg.gov/coronavirus</a>

#### WILDLAND FIRE COVID-19 SCREENING TOOL

Have you in the past 14 days, had contact with a person known to be infected with the Coronavirus (COVID-19)?

Today or in the past 24 hours, have you had any of the following symptoms?

+ Cough more than expected?

+ Shortness of breath or difficulty breathing?

+ Fever? Chills?

+ Sore throat?

+ Nausea or vomiting?

+ Diarrhea?

+ New loss of taste or smell?

- + Fatigue, outside your normal for firefighting?
- + Headache, outside your normal for firefighting?
- + Congestion or runny nose, outside your normal for firefighting?
- + Muscle pain, outside your normal for firefighting?

#### **MEDICAL PLAN (ICS 206)**

1. Incident Name:				2.	Opera	tional Perio	d:	Date	From:	9/22/20	Date To:	9/23/20
F	ox			ŀ				Time	From:	0700	Time To:	0700
3. EMS / Ambulance Services	:											
Name				Loc	cation			Cont	act Num	ber/Freq	Paran	nedics
Etna Ambulance Ser	vice			Etr	na, Ca			Comn	nand or 842-35	(530) 15		Yes
4. Air Rescue / Air Ambulance	Services:											
Name			P	hone /	Freque	encv		Τv	pe of Air	craft & Ca	pability	
Mercy A-105 Medford	d. Or.		Command or (530) 842-3515					<del>-</del>	•	Night Med		ALS
REACH and PHI Helicopter,		а			· · · · · · · · · · · · · · · · · · ·	842-3515		<del> </del>	<del></del>	Night Med		ALS
C.H.P. Redding, C			<del> </del>		<del>-`</del>	842-3515		1	<del></del>	ay Hoist		BLS
National Guard Helic	<del></del>				· · ·	842-3515				d Night Ho	oist	BLS
5. Hospitals:					(/				,	g		
	/	Addre	ess	Cor	ntact No	ımber(s)	Т	ravel	Time			
Hospital Name	Lat &	Long	Helipad		Freque		A	ir	Ground	Trauma Center	Burn Center	Helipad
Fairchild Medical Center			Yreka, Ca.	(	530) 84		15 Mln		1 Hour	EDAT		
Faitchild Medical Center	N 40 26.250 x W 120 37.728						IIIIN GI		i moui	LEDAI		
Rogue Regional Medical Center	2825 E. Ba	arnett I Or.	Rd. Medford,	(	541) 78	9-7132	35 Min		1.5 Hour	Level 2	П	$\overline{\mathbf{z}}$
	N 42 19.07	79 x V	V 122 49.903	-	Tx/Rx 1	55.340						
Mercy Medical Center	2175 Rosa	iline A Ca.	ve. Redding,	(	530) 22	5-7201	35	Min	2 Hours	Level 2		<b>Z</b>
	N 40 34.325 x W 122 23.700		Tx/F	tx 159.2	85 Tone 5							
U.C. Davis Medical Center			on Blvd. Ca. 95817	3790	ER (916 Bur 363	n (916) 734-	11	Hr.	6 Hr	Level 1		
			V 121 27' 32"		Tx/Rx 155.340  Update and discuss with assigned resources daily							
6. Special Medical Emergence	y Procedur	res		Uį	pdate a	nd discuss	with	assig	ned res	ources da	ally	
Fireline EMT / Medic's Division / Branch Location												
Air Hoist site location site: Lat / Long / Elevation:												
Helispot: Lat / Long / Elevation:						<del> </del>		· .	•••			
☐ Check box if aviation as:	sets are utiliz	zed fo	or rescue. If a	ssets a	ire use	d, coordinate	with	Air O	perations	<del></del> 5.		
7. Remote Aid Stations										<u> </u>		
	Point of C	onta	ct:			·						······································
	Equipmen	nt Ava	ailable on site	e:						<u></u>		
	Ambuland	ce ET	`A:		Air			Gro	und			
8. Prepared by (Medical Unit	• 1	Dat-	ak Va		<del></del>	1	6;-			<u></u>		····
9. Approved by (Safety Officer): Frank Pingiczer					Signature:							
ICS 206	Signature:											
	Date: Hill	ate/ i ime: 09/21/2020 1400										

Traceloral Name   2. Deleg/Trans-Propored   3. Oper-attoral Period: 09/21/200   Oper-attoral Peri	<u>S</u>	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	COMMUNICATIO	NS PLAN					CONTROLLED UNCLASSIFIED INFORMATION/BASIC
Pare   Color   Date	<u>+-</u> FE	ident Name:		2. Date/Time Pre	pared	L	nal Period:		
		Fox		Date:	09/21/2020	1	05/22/50	Date To:	09/23/20
Functions   Name   Assigned to   Re Freq   Re Tone   Ta Freq   Far Tone   Ta Freq		Incident Channe	ş		1930		0200	Time To:	0700
Function         Name         Azalganed 10         for freed         Fur from         Ty From	4.	ommunications							
OMMAND  NIFCGS  OMMAND  NIFCTS  NIFCTS  OND Z CONT  SES 2000  SES 200	<b>#</b>		Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
OMMAND         INFC CBO         COMMAND         173.3550         123         171.0375         123           DAMAND         RIVER         ALT CMD         172.2500         123         165.0750         177-167-9           ACTICAL         NIFC T2         DIV Z / CONT         168.2500         123         168.2500         123           ACTICAL         NIFC T2         DIV Z / CONT         168.2500         123         166.7250         123           ACTICAL         NIFC T3         DIV Z / CONT         168.2500         123         166.7250         123           ACTICAL         NIFC T3         DIV Z / CONT         156.250         123         166.7250         110.9           IT COMMAND         CDF LOCAL         ALT CMD         151.3250         171.5375         171.5375         171.5375           IG TAC         A/G TACTICAL         AREQUARD         156.0750         76-156.7         171.1109           REGUARD         AIRGUARD         AIRGUARD         168.6250         168.6250         171.1109           Instructions         AIRGUARD         AIRGUARD         168.6250         168.6250         171.1109    AUTICAL ASSIRED INFORMATION/PASSE  AUTICALED UNICASSIRED INFORMATION/PASSE  AUTICAL ALL CONT         171.109         171.1109		COMMAND	NIFC C4	COMMAND	170.0000	123	166.6750	123	Bolivar
CTICAL         NIFC T2         DIV Z (COMT         158.2500         123         156.0750         T7 - 167.9           ACTICAL         NIFC T2         DIV Z (COMT         158.2500         123         188.2000         123           ACTICAL         NIFC T3         DIV Z (COMT         168.2500         123         166.7250         123           ACTICAL         NIFC T3         DIV Z (COMT         156.7250         123         166.7250         123           ACTICAL         NIFC T3         ALT CMD         151.3250         123         166.7250         110.9           LT COMMAND         CDF LOCAL         ALT CMD         151.3250         123         166.7250         110.9           GTAC         A/G TACTICAL         ALL DIVS         171.5375         171.5375         171.139           REGUARD         ARGUARD         168.6250         16.75.075         171.110.9           Instructions         ARGUARD         168.6250         171.110.9           Instructions         ARGUARD         168.6250         171.110.9           AGE TACTICAL         ALGUARD         168.6250         171.110.9           Instructions         ARGUARD         168.6250         171.110.9           ALT COMMUNICATIONS         <	2	COMMAND	NIFC C90	COMMAND	173.6500	123	171.0375	123	
ACTICAL NIFCTZ DIVZ/CONT 168.2500 123 168.2500 123 ACTICAL NIFCTY DIV C 168.2500 123 166.7250 123 ACTICAL NIFCTY DIV C 168.2500 123 166.7250 123 ACTICAL NIFCTY DIV A 166.7250 123 166.7250 123  I.T.COMMAND CDF.LOCAL ALT CMD 151.3250 129.3600 110.9  I.T.COMMAND CDF.LOCAL ALT CMD 151.3250 129.3600 110.9  INCOMMAND CDF.LOCAL ALL DIVS 171.5375 171.5375 171.5375  EDICAL ANG TACTICAL ALL DIVS 171.5375 156.0750 171.10.9  INSTRUCTION ARGUARD ARGUARD 168.6250 168.8250 171.10.9  INSTRUCTION ARGUARD ARGUARD 168.6250 168.8250 171.10.9  INSTRUCTION COMMUNICATION Unit Leader): Name: RICK STONE 180.721/2020 180.	m	COMMAND	RIVER	ALT CMD	172.2500		165.0750	77 - 167.9	
ACTICAL NIFCT7 DIV C 168.2500 123 168.2500 123  ACTICAL NIFCTS DIV A 166.7250 123 166.7250 123  I.T.COMMAND CDF LOCAL ALT CMD 151.3250 123 166.7250 123  I.T.COMMAND CDF LOCAL ALT CMD 151.3250 123 166.7250 123  ICTAC AGTACTICAL ALL DIVS 171.5375 1	4	TACTICAL	NIFC T2	DIV Z / CONT	168.2000	123	168.2000	123	Divison Z / CONT
Intercept   NIFCTS   DIV A   166.7250   123   166.7250   123	S	TACTICAL	NIFC T7	DIVC	168.2500	123	168.2500	123	Division C
Troommand   CDF LOCAL   ALT CMD   151,3250   159,3800   110.9	φ	TACTICAL	NIFCTS	DIVA	166.7250	123	166.7250	123	Dvision A
Figure   F	_	ALT COMMAND	CDF LOCAL	ALT CMD	151.3250		159.3600	110.9	Makor Medicals
Fig. 10   Fig.	∞				į				
Figure   F	9								
Instructions         A/G TACTICAL         ALL DIVS         171.5375         171.5375         T6-156.7	a								
Instructions         A/G TACTICAL         ALL DIVS         171.5375         171.5375         171.5375         T6-156.7	Ħ								
IG TAC         A/G TACTICAL         ALL DIVS         171.5375         171.5375         171.5375         T6-156.7	12								
IEDICAL         A/G TACTICAL         ALL DIVS         171.5375         171.5375         T6-156.7	<b>n</b>								
FDICAL   CALCORD   MEDICAL   156.0750   T6-156.7   156.0750   T6-156.7   T6	4	A/G TAC	A/G TACTICAL	ALL DIVS	171.5375		171.5375		
Instructions	53	MEDICAL	CALCORD	MEDICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	
Instructions id by (Communications Unit Leader): Name: RICK STONE  CONTROLLED UNCLASSIFIED INFORMATION//BASIC  Linear Descriptions Unit Leader): Name: RICK STONE  CONTROLLED UNCLASSIFIED INFORMATION//BASIC	16	AIRGUARD	AIRGUARD	AIRGUARD	168.6250	·	168.6250	T1 - 110.9	
Instructions id by (Communications Unit Leader): Name: RICK STONE  CONTROLLED UNCLASSIFIED INFORMATION/BASIC  Linear Date/Time: 09/21/2020	17								
Instructions id by (Communications Unit Leader): Name: RICK STONE  CONTROLLED UNCLASSIFIED INFORMATION//BASIC  Signature:	83								
Instructions id by (Communications Unit Leader): Name: RICK STONE  CONTROLLED UNCLASSIFIED INFORMATION//BASIC  Signature:  Date/Time: 09/21/2020	19								
instructions  id by (Communications Unit Leader): Name: RICK STONE  CONTROLLED UNCLASSIFIED INFORMATION//BASIC  Date/Time: 09/21/2020	70								
id by (Communications Unit Leader): Name: RICK STONE  CONTROLLED UNCLASSIFIED INFORMATION//BASIC  CONTROLLED UNCLASSIFIED INFORMATION//BASIC	5. Spe	cial Instructions							
d by (Communications Unit Leader): Name: RICK STONE  CONTROLLED UNCLASSIFIED INFORMATION//BASIC  Signature:  Date/Time: 09/21/2020								,	
CONTROLLED UNCLASSIFIED INFORMATION//BASIC	6. Pre	pared by (Communications L	Jnit Leader): Name:	RICK STONE			Signature:		
	1CS 20	5 - CONTROLLED UNCLASS	HEED INFORMATION	N/BASIC		del SMIN	Date/Time:		1930

	UNIT	LOG (ICS	5 214)				
1. Incident Name:		2. Opei	rational Period:	Date From: Time From:	9/22/20 0700	Date To: Time To:	9/23/20 0700
3. Unit Name/Designators		, <b>.</b>	4. Unit Leader (l	Name and ICS	Position)		
5. Personnel Assigned/Designators			<del> </del>				
NAME		ICS	POSITION		HOME E	BASE	
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7. Prepared By:	<del></del>		Date/Time:				NIMS LA

## **MEDICAL PLAN (ICS 206 WF)**

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

	AL EMERGENCY: "MEDICAL EMEI						I AND ANNOUNCE
•	the following						
	MMUNICATIONS / E						
2. INCIDENT ST	rications, Div. Alpha, Stat <b>'ATUS:</b> Provide incident ications, I have a Red no	t summary i	(including number of	patients) and command	structure, seting air ambulance t	n Formet Poad 1 at // a	t./Long.) This will be the
	lical, IC is TFLD Jones. E				soung an ambulance n	o rorest Road i at (La	LILONG.) This will be the
Severity of Eme	ergency / Transport iority	□RED / Ex: \ □YELL Ex: \ □GRES	PRIORITY 1 Life Unconscious, difficult OW / PRIORITY 2 Significant trauma, un EN / PRIORITY 3 I	or limb threatening	verely, 2° 3° burns rr ness. Evacuation ns not more than 1-3 p	nore than 4 palm sizes, may be DELAYED palm sizes.	heat stroke, disoriented.
Nature of Ir	njury or Illness						
	&						of Injury or Illness Struck by Falling Tree)
Mechani	ism of Injury					<u> </u>	
Transpo	ort Request			·		Ground Ami	/ Short Haul/Hoist oulance / Other
Patient	t Location					(W	ation & Lat. / Long. GS84)
Incide	ent Name						ame + "Medical" eadow Medical)
On-Scene Inci	ident Commander						C of Incident within an
Patie	ent Care						are Provider MT Smith)
3. INITIAL PATI	IENT ASSESSMENT: nent: See IRPG PAGE	Complete ti	his section for each pa	tient as applicable (start w	ith the most severe pati	ent)	
Treatment:	nent: See IRPG PAGE	= 106					
4. TRANSPORT	PLAN:						
	ation ( <i>if different</i> ): (De		ocation (drop poin	t, intersection, etc.) o	r Lat. / Long.) Pati	ent's ETA to Evacua	ation Location:
Helispot / Extrac	ction Site Size and Ha	izards:	•				
5. ADDITIONAL	L RESOURCES / EQU	IPMENT I	NEEDS:				
Example: Parame	edic/EMT, Crews, Immot	oilization De	vices AFD Oyvaen	Trauma Bari IV/Fluid/s	Solints Rone rescue	Wheeled litter HAZN	AAT Extrication
6. COMMUNICA	ATIONS: Identify Sta	te Air/Gr	ound EMS Freque	ncles and Hospital	Contacts as appli	cable	
Function COMMAND	Channel Name/Numb	er	Receive (RX)	Tone/NAC *	Transn	nit (TX)	Tone/NAC *
AIR-TO-GRND							
				1			
TACTICAL							
7. CONTINGER	NCY: Considerations:	If primary	options fall, what ac	tions can be implemen	ted in conjunction v	vith primary evacuation	on method? Be thinking
ahead.				-	•	•	-
8. ADDITIONA	L INFORMATION: U	odates/Cha	nges, etc.			·	<del></del>
REMEMBER: Decisively.	Confirm ETA's of re	sources	ordered. Act acco	rding to your level	of training. Be Alei	rt. Keep Calm. Thir	k Clearly. Act