INCIDENT ACTION PLAN TUCKER FIRE

CA-MDF-000509 P5MH73



Day / Night

8/1/2019 0600

to

8/2/2019 0600

INFO LINE: 530-276-8454

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		Audabossiinesti (Abdabos)
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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	8/1/2019	Date To:	8/2/2019
Tucker Fire		Time From:	0600	Time To:	600
3. Objective(s):					
Management Objectives			,		
- Provide for the safety of incident responders and and the implementation of tactics that have a high					
 Implement tactics that limit damage to and provide and ecological resources including critical Sage G 		e cultural sites sur	rounding Clear	· Lake	
 Provide prompt communication of incident activities cooperators and the public. 	es with Modoc County agenci	es, range permitte	es, stakeholde	rs,	
- Establish and communicate management action p	points and provide a strategic	plan for the incide	nt.		
Control Objectives -Keep the fire East of State Highway 139 and Battle	e of the Lands Ranch				
-Keep the fire South of Forest Road 47N06					
-Keep the fire West of Clear Lake					
-Keep the fire North of County Road 136					
-reep the life North of County Road 100					
General Situational Awareness:					
	•				
5. Site Safety Plan Required?	Yes □ No Ø				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan					
ICS 203 ICS 215A	Phone List	☐ Fire Su	ppression Rep	air Plan	
ICS 204 ICS 220	Training Message				
ICS 205 Incident Map	Travel Map	Commence of the Commence of th			
ICS 206 Weather Forecast	Demob Plan				
ICS 208 Fire Behavior	Finance Message	ICS 21	4		
7. Prepared By: John Owen	Position/Title: PSC	Signature:			
B. Approved by Incident Commander:	Daren Dalrymple / Todd Mac		wara	Herton	DC
ICS 202					NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203) 2. Operational Period: Date From: 8/1/2019 Date To

1. Incident Name:		2. Operational F	Period: Date From:	8/1/2019	Date To:	8/2/2019
Tucker I	ire		Time From:	0600	Time To:	600
3. Incident Commander	(s) and Command S	Staff:	7. Operation Secti			
	Daren Dalrymple / Tod	d Mack (t)	ļ	Heather McRae		
	Eric Petterson		Day Operations			
	Frank Pingiczer		Night Ops	Steve Burns		
Information Officer	Adrienne Freeman		Staging Area			***
Liaison Officer	Tim Fike		Branch			
4. Agency/Organization	Representatives:		Division/Group	Α	Debbie Mayer	
5. Planning Section:	Name	3	Division/Group	T	Paul Johnson	
Agency Administrator	Greg Moon		Division/Group	Z	Mike Loeffler / I	Bernie Guthrie (t)
Modoc Forest Supervisor	Amanda McAdams		Division/Group	Night A	Josh Wheeler	
	Garrett Noles		Division/Group	Night Z	Ted King	
	Steve Walker		Division/Group			
Oregon Department of	Dennis Lee		Division/Group			
Forestry			Division/Group			
Fremont-Winema Rep.	Barry Shullanberger		Division/Group			
Clear Lake National Wildlife Refuge	Ken Griggs		Division/Group			
Modoc County	Geri Byrne		Branch			
	Dan Maurer		Division/Group			
	Mike Meeker		Division/Group			
Local Area Fire OES						
	Ron Sherer		Division/Group			
Modoc County Sheriff	William Dowdy		Division/Group			
Tribal OES Rep.	Zalynn Baker		Division/Group			
			Branch			
			Division/Group			
	John Owen		Division/Group			
	Jeff Buscher		Division/Group			
Resource Unit			Division/Group			
Situation Unit	Liz Younger		Branch			
Documentation Unit			Division/Group		<u> </u>	
Demobilization Unit			Division/Group			
	Mark Grupe / Robert	a Lim (t)	Division/Group			
	Ken Larson		Division/Group			
IMET			Division/Group			
Training Tech Spec			Air Operations Bro		Director:	
ITSS	Shane Neal / Zach S	oni		Group Supervisor	Staci Dickson /	Joel Forres (t)
				Group Supervisor	· · · · · · · · · · · · · · · · · · ·	
6. Logistics Section				Helibase Manager		
	Jack Costelo				L	
	Aaron Lowe		8. Finance/Admini			
	Fracey Valentine			Beth Lopez	and the Control	
	Bill Patton / Robin Da			Penny Portlock / J	uanita Cortez	
Ground Support Unit	 	kendorn	Procurement Unit			
Communications Unit [Comp/Claims Unit			
Medical Unit			Cost Unit	Sam Rapphahn		
	Kevin Browning / Bed					
		Position/Title:	PSC	Signature:		
ICS 203		Date/Time:	7/31/2019	2300 hours/		NIMS IAP



INCIDENT Weather Forecast



FORECAST NO:

1

NAME OF FIRE: Tucker Fire

PREDICTION FOR: Thursday Day SHIFT

UNIT: Doublehead RD MDF

SHIFT DATE: Aug 1, 2019

SIGNED:

Mike Smith

TIME AND DATE

FORECAST ISSUED:

SIGNED

incident Meteorologist

*** Red Flag Warning 2 pm to 8 pm for strong West wind and low RH ***

<u>WEATHER DISCUSSION:</u> Thursday will see some minor changes as a weak weather system approaches the Pacific Northwest coast. Thursday afternoon will see the usual gusty west winds but likely a bit stronger than previous afternoons while afternoon humidity drops down to near 10% after a day of higher humidity on Wednesday. Winds should drop off fairly quickly during the evening hours. Friday will be another very dry day but with slightly lighter winds. Look for some warming over the weekend with continue very low humidity.

WEATHER FORECAST:

WEATHER: Sunny

TEMPERATURES: High temperatures 84-87 Morning minimums 55-59.

2200 July 31, 2019

HUMIDITY: 9-13% Morning RH recovery 50-55%

20 FT WINDS:

RIDGETOP - Northwest wind 1-5 mph in the morning increasing after about 1000-1100 becoming southwest to northwest 5-10 gusts to 20 mph by midday then 10-15 mph with gusts to 25 mph in the mid to late afternoon.

SLOPE/VALLEY - northwest wind to 5 mph becoming west to northwest 5-10 mph after about noon.

HAINES INDEX: 5

STABILITY/INVERSION: Slightly more stable than Thursday with inversions breaking after about 1000.

<u>OUTLOOK FOR Thursday Night:</u> Fair skies. Minimum temperatures 55-59. Max RH recovery 55-60%. Winds dropping down after about 2100 becoming northwest to northeast 2-5 gusts to 10 mph on the ridges and light northwest to 5 mph on the slopes.

<u>OUTLOOK FOR Friday:</u> Sunny skies. Maximum temperatures 84-88. Min humidity 10-14%. Winds picking up after about 1000-1100 to southwest to northwest 5-15 gusts to 20 mph on the ridges and west to northwest 3-7 mph at the lower elevations.

EXTENDED FORECAST Saturday and Sunday: A little warmer over the weekend with continued low RH and breezy winds in the afternoons.

EXTRA INFORMATION:

Sunrise 5:59

Sunset 8:23

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 3	TYPE OF FIRE: Wildland Fire
FIRE NAME: Tucker	OPERATIONAL PERIOD: 0600 Aug 1-0600 Aug 2, 2019
DATE ISSUED: July 31, 2019	TIME ISSUED: 2000
UNIT: Modoc NF	SIGNED: /s/ Ken Larson, FBAN
	INPUTS

WEATHER SUMMARY:

*** See attached Fire Weather Forecast***

...RED FLAG WARNING IN EFFECT FROM 2 PM TO 8 PM PDT THURSDAY FOR STRONG GUSTY WINDS WITH LOW RH...

Discussion: Continued very dry conditions. Winds will be breezy in the late afternoon and early evening.

Weather: Sunny.

Max Temp: 84 - 87°, Nighttime minimum 55 - 59° Min RH: 9 - 13%, Nighttime maximum 55 - 60%

Winds (20 foot): light winds becoming south around 5 mph in the early afternoon. SW to NW winds 10 to 15 mph with

gusts to 25 in the late afternoon and evening. Winds decreasing after 2100.

FIRE BEHAVIOR

GENERAL

Warm temperatures and low relative humidity, coupled with gusty winds, could result in periods of rapid fire spread and growth late afternoon into the evening. Fire activity will decrease after sundown.

The primary carrier of the Tucker Fire is the light grass fuels. Heavier stands of brush occur throughout the fire area.

SPECIFIC FIRE BEHAVIOR

Grass/sage types: potential worst-case surface fire spread will be 30-60 chains/hour with flame length 6-8 feet. Spotting could increase total spread distance significantly. Anticipate short-range spotting unless junipers torch which could increase spotting distance to 2/10 mile. Probability of ignition at the peak of the burning period will be 80 - 90%.

Heavier brush stands could produce flame lengths exceeding 15 feet during anticipated windy conditions.

Fire behavior will decrease after 2100 with rate of spread to 5 chains/hour and flame length 2-3 feet. Expect minimal spotting, probability of ignition 20%.

AIR OPERATIONS

Air operations may be limited early morning in certain locations due to poor visibility caused by smoke.

Sunrise: 05:59 08/01

Sunset: 20:22 08/01

Sunrise: 06:00 08/02

SAFETY

Red Flag conditions are expected late in the day which may result in extreme fire behavior. Maintain situational awareness and ensure you have adequate escape routes and safety zones.

1. Incident Name:		2. Operation	nal Period:			3. Branch Division				
Tucker Fire			Date From:	08/01/19	Date To:	08/02/19		Α		
			Time From:	0600	Time To:	0600	.			
4. Operations Personnel:							Page 1 of 1	Alpha		
Operations Section Chief: Heather N	lcRae				Night Ops:	Steve Burns				
Branch Director:			**********		Branch Safety:	L		************************		
Division/Group Supervisor: Debbie Ma	ayer				Air Attack:					
5. Resources Assigned:							- Winderlich (1915)	<u> </u>		
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location		
HC1 MENDOCINO C-14		8/10		nuel Vargas	20	C-14	0600-1800	ICP		
HC2IA FIRESTORM 4 C-2		ļ		n, Ben	20	C-2	0600-1800	ICP		
ENG3 FWS 8531 E-17				yle Landon	4	E-17	0600-1800	ICP		
ENG3 S/T 3660C E-4				am, John	27	E-4	0600-1800	ICP		
ENG3 MDF 64 E-15				Chadric	5	E-15	0600-1800	ICP		
DOZ2 MDF4 E-22			-	, Kent	1	E-22	0600-1800	ICP		
FEMP JAKOB O-104		8/13		, Jake	1	O-104	0600-1800	ICP		
FEMT RIOUX O-108		8/10		Austin	1	O-108	0600-1800	ICP		
FOBS BIXLER O-70		8/13		rek Michael	1	O-70	0600-1800	ICP		
FOBS CANN O-69		8/12	Cann, Bru	ice Robert	1	O-69	0600-1800	ICP		
ATVO GLENN O-24		8/10	Glenn,	, Don H	1	0-24	0600-1800	ICP		
ATVO LEE O-115		8/12	Lee,	Nick	1	O-115	0600-1800	ICP		
READ EYTCHISON 0-13		8/10		n, Michael	1	O-13	0600-1800	ICP		
REAF MILLAR O-114		8/13	Millar,	Jennifer	1	O-114	0600-1800	ICP		
SOF2 CONTRERAS O-95		8/14	Contrera	s, Kent R	11	O-95	0600-1800	ICP		
WTT2 LNF3 E-10		8/10	Conway, S	cott Leland	1	E-10	0600-1800	ICP		
		<u> </u>			<u></u>					
6. Work Assignments:	.,, , %,,						*			
Improve existing lines.			The state of the second							
Mop-up to the extent necessary to	prevent	escape).		.,,					
			***************************************				******			
7 Casial Instructions										
7. Special Instructions:						and any angle of the contract of the first of the contract of				
8. Communications		V.A.V.S.S.								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
		 				162.4875N		Tones: 2 Sugar Hill, 5		
ADM NET	1		OMMAND	173.7875N 168.0500N		168.0500N		Grouse, 7 Red Shale		
NIFC T1	14	-	ACTICAL			168.2000N		DIV A - Day shift only.		
NIFC T2	14		ACTICAL	168.2000N	.	167.0625N		I/A Unassigned		
AG	13		O GROUND	167.0625N			<u> </u>	within the TFR For Emergency Use Only,		
GUARD	16	Alf	R GUARD	168.6250N		168.6250N	T1 - 110.9	Tone 1		
9. Prepared by: Name:	Mike	Dunkel			RESL					
				Sìgnature:			***************************************			
ICS 204		.,	Date/Time:	7/31/2019	2200		Pe	rsonnel Count: 87		
NIMS IAP						CON	TROLLED UNCLAS	SIFIED INFORMATION//BASIC		

1. Incident Name:			2. Operation	onal Period:			3. Branch	Division
Tucker Fire			Date From:		Date To:	08/02/19		Т
	70 0 V 7000 00 0		Time From:	0600	Time To:	0600		The same of the
4. Operations Personnel:							Page 1 of 1	Tango
Operations Section Chief: Heather N	ficRae					Steve Burns		
Branch Director:			·····		Branch Safety:			
Division/Group Supervisor: Paul John	nson	aladada.			Air Attack:			
5. Resources Assigned:	13.1	3(3)(3)	Mistra y population				7 89990000000	1977/2019 (1977/1979)
Resource Identifier	ALS	LWD	 	ader	Personnel	Request #	Hours	Reporting Location
HC1 TAHOE IHC C-15				n, Ernie	19	C-15	0600-1800	ICP
HC2IA LASSEN CREW 9 C-16				z, Alen	19	C-16	0600-1800	ICP
HC2 FORTUNA 22 C-6			 	, Jeffrey	21	C-6	0600-1800	ICP
ENG3 S/T SRF 2600C E-24		<u> </u>	Stokesberr	y, Thomas B	 	E-24	0600-1800	ICP
W/T PVT E-28					1 1	E-28	0600-1800	ICP
W/T MDF257 E-20				, Howard	1	E-20	0600-1800	ICP
FEMP FISHER O-105		 		r, Adam	1 1	O-105	0600-1800	ICP
FEMT MAZAIKA O-109			· · · · · · · · · · · · · · · · · · ·	a, David	1	O-109	0600-1800	ICP
REAF (t) Whiteley O-31			 	, Brandon	1	0-31	0600-1800	ICP
SOF2 UPDIKE 0-96			<u> </u>	Harold D	1	0-96	0600-1800	ICP
TFLD (t) SPAIN O-119 TFLD SMYTH O-62			<u> </u>	Andrew Keith A	1 1	O-119 O-62	0600-1800	ICP
			Jinyun	I Veilli A		0-02	0600-1800	ICP
							<u> </u>	:
							<u></u>	
6. Work Assignments:			<u>.</u>		<u> </u>	L	<u> </u>	<u>:</u>
Improve existing lines.							***************************************	
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7. Special Instructions:								
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	v a de as asses			DATE AND ENDOUGH			<u> </u>	
8. Communications		2000			Mossinani	(43), en grant en en		
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ADM NET	1	CC	MMAND	173.7875N		162.4875N		Tones: 2 Sugar Hill, 5 Grouse, 7 Red Shale
NIFC T3	5	TA	CTICAL	168.6000N		168.6000N		
NIFC T2	14	TA	CTICAL	168.2000N		168.2000N		I/A Unassigned
VG	13	AIR T	O GROUND	167.0625N		167.0625N		within the TFR
GUARD	16	AIF	GUARD	168.6250N		168.6250N	T1 - 110.9	For Emergency Use Only, Tone 1
9. Prepared by: Name:		Dunkel		1	RESL		1	I solle I
	1777		tetese mai e ea anna a at e e e		, - 1 	Signature:		territoria de la companya della companya della companya de la companya della comp
ICS 204	:		Date/Time:	7/31/2019	2200		Pe	rsonnel Count: 99
NIMS IAP	:					CONT	·	SIFIED INFORMATION//RASIO

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Tucker Fire			t-	08/01/19	Date To:	08/02/19		Z
	5 (10 (10 (10 (10 (10 (10 (10 (1		Time From:	0600	Time To:	0600		
4. Operations Personnel:	33035073	amani.			9/2/19/19/20		Page 1 of 2	Zulu
Operations Section Chief: Heather Mcl Branch Director: Division/Group Supervisor: Mike Loeffle		rnie Gu	thrie (t)		Branch Safety:			
5. Resources Assigned:	T							
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
HC1 FEATHER RIVER C-7		8/13		s, Daniel	19	C-7	0600-1800	ICP
HC1 Redding IHC C-3	+	8/11		a, Dan	19	C-3	0600-1800	ICP
HC1 Salmon River IHC - Crew 4 C	+	8/9		son, Bill	20	C-17	0600-1800	ICP
HC1 TRUCKEE IHC C-5	 	1		r, Derek	20	C-5	0600-1800	ICP
HC2IA FIRESTORM NCC-17	1	8/1		z, James	20	C-8	0600-1800	ICP
ENG3 3237 E-9	†	8/10		ır, George	5	E-9	0600-1800	ICP
ENG3 HIA 9532 E-98	<u>† </u>	8/9		ve, Rocky	5	E-98	0600-1800	ICP
ENG3 MDF 64 E-15				, Chadric	5	E-15	0600-1800	ICP
ENG3 65 E-16	1	·		e, Bernie	4	E-16	0600-1800	ICP
ENG3 S/T SHF 3675C E-25		8/11	Pears	all, Dan	25	E-25	0600-1800	ICP
ENG6 3146 E-3	1	8/5	Ehret	, Kevin	3	E-3	0600-1800	ICP
W/T PVT E-27		8/11	Cross	Robert	2	E-27	0600-1800	ICP
W/T PVT E-99		8/14	Hemphil	I, Jessica	0	E-99	0600-1800	ICP
W/T Willmore Ag Services E-100			Grippin,	Kenneth	1	E-100	0600-1800	ICP
FEMP HARRIS O-103		8/13	Harris, Bri	ian Howard	1	O-103	0600-1800	ICP
FEMT WESS O-107		8/13	Wess,	Robert	1	O-107	0600-1800	ICP
FOBS BRICKEY O-67			Brickey,	Charles W	1	O-67	0600-1800	ICP
WFM2 Eagle Lake		8/11	Jimene	z, Tony	10	O-15	0600-1800	ICP
6. Work Assignments:								
Improve existing lines.								
Mop-up to the extent necessary to pi	revent	escape						
mop-up to the extent necessary to pi				the second second				
widp-up to the extent necessary to pr					,			
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7. Special Instructions:								
7. Special Instructions: 8. Communications								
7. Special Instructions: 8. Communications	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
7. Special Instructions: 8. Communications Name			unction	Rx Freq 173.7875N	Rx Tone	Tx Freq 162.4875N	Tx Tone	Notes Tones: 2 Sugar Hill, 5 Grouse, 7 Red Shale
7. Special Instructions: 8. Communications Name ADM NET	Ch	СО			Rx Tone	······································	Tx Tone	Tones: 2 Sugar Hill, 5
7. Special Instructions: 8. Communications Name ADM NET NIFC T5 NIFC T2	Ch 1	CO TA TA	MMAND CTICAL CTICAL	173.7875N	Rx Tone	162.4875N	Tx Tone	Tones: 2 Sugar Hill, 5 Grouse, 7 Red Shale
7. Special Instructions: 8. Communications Name ADM NET NIFC T5 NIFC T2	Ch 1 6	CO TA TA	MMAND CTICAL	173.7875N 166.7250N	Rx Tone	162.4875N 166.7250N	Tx Tone	Tones: 2 Sugar Hill, 5 Grouse, 7 Red Shale Night: DIV A & DIV Z
7. Special Instructions: 8. Communications Name ADM NET NIFC T5 NIFC T2 A/G	Ch 1 6 14	CO TA TA AIR TO	MMAND CTICAL CTICAL	173.7875N 166.7250N 168.2000N	Rx Tone	162.4875N 166.7250N 168.2000N	Tx Tone T1 - 110.9	Tones: 2 Sugar Hill, 5 Grouse, 7 Red Shale Night: DIV A & DIV Z
7. Special Instructions: 8. Communications Name ADM NET NIFC T5 NIFC T2 A/G GUARD	Ch 1 6 14 13 16	CO TA TA AIR TO	MMAND CTICAL CTICAL D GROUND	173.7875N 166.7250N 168.2000N 167.0625N	Rx Tone	162.4875N 166.7250N 168.2000N 167.0625N		Tones: 2 Sugar Hill, 5 Grouse, 7 Red Shale Night: DIV A & DIV Z I/A Unassigned within the TFR For Emergency Use Only,
7. Special Instructions: 8. Communications Name ADM NET NIFC T5 NIFC T2 A/G GUARD 9. Prepared by: Name:	Ch 1 6 14 13 16	CO TA TA AIR TO	MMAND CTICAL CTICAL D GROUND	173.7875N 166.7250N 168.2000N 167.0625N	RESL	162.4875N 166.7250N 168.2000N 167.0625N		Tones: 2 Sugar Hill, 5 Grouse, 7 Red Shale Night: DIV A & DIV Z I/A Unassigned within the TFR For Emergency Use Only,

1. Incident Name:		2. Operation	onal Period:			3. Branch	Division
Tucker Fire	e	Date From: Time From		Date To:	08/02/19 0600		Z
4. Operations Personnel:						Page 2 of 2	Zulu
Operations Section Chief. Heathe Branch Director: Division/Group Supervisor: Mike Lo		rnie Guthrie (t)		Night Ops: Branch Safety: Air Attack:	<u> </u>	>	
5. Resources Assigned:				energia de la compansión de la compansió		S KWHEAV RAHAVA	
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location
REAF Johnston O-12			on, Peter	1	O-12	0600-1800	ICP
FOBS BANKS O-68			Shannon A	1	O-68	0600-1800	ICP
SOF2 SURBER O-98		 	r, Jeffrey	1	O-98	0600-1800	ICP
TFLD FLORES		·· · · · · · · · · · · · · · · · · · ·	s, Jason	1		0600-1800	ICP
DOZ2 PNF3 E-6			d, Andrew	2	E-6	0600-1800	ICP
6. Work Assignments: Improve existing lines. Mop-up to the extent necessary 7. Special Instructions:	to prevent	escape.					
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
ADM NET	1	COMMAND	173.7875N		162.4875N		Tones: 2 Sugar Hill, 5 Grouse, 7 Red Shale
NIFC T5	6	TACTICAL	166.7250N		166.7250N		Night: DIV A & DIV Z
NIFC T2	14	TACTICAL	168.2000N		168.2000N		I/A Unassigned
₽VG	13	AIR TO GROUND	167.0625N		167.0625N		within the TFR
GUARD	16	AIR GUARD	168.6250N		168.6250N	T1 - 110.9	For Emergency Use Only,
9. Prepared by: Name:		Dunkel	100.020014	RESL	Signature:	11-110.3	Tone 1
CS 204		Date/Time:	7/31/2010	2200	oignature	Pa	reannal County C
NIMS IAP	<u>-</u>	Date/ I mile.	110112019	£200			SIFIED INFORMATION//BASIC

1. Incident Name:	2. Operation	nal Period:		3. Branch Division					
Tucker Fire		Date From: Time From:		Date To: Time To:	08/02/19 0600		Night A		
4. Operations Personnel:						Page 1 of 1			
Operations Section Chief: Heather McI Branch Director: Division/Group Supervisor: Josh Wheel				Night Ops Branch Safety Air Attack					
5. Resources Assigned:									
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location		
ENG3 324 E-2		Morales, C	Christopher	6	E-2	1800-0600	ICP		

100000000000000000000000000000000000000			***************************************						
6. Work Assignments:	<u></u>								
Patrol and keep fire in current contains. 7. Special Instructions:			g for Firefight	er safety					
Fuel up on the way back before com	ing int	o camp							
8. Communications									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
ADM NET	1	COMMAND	173.7875N		162.4875N		Tones: 2 Sugar Hill, 5 Grouse, 7 Red Shale		
NIFC T5	6	TACTICAL	166.7250N		166.7250N				
NIFC T2	14	TACTICAL	168.2000N		168.2000N		I/A Unassigned		
AVG	13	AIR TO GROUND	167.0625N		167.0625N		within the TFR		
GUARD	16	AIR GUARD	168.6250N		168.6250N	T1 - 110.9	For Emergency Use Only, Tone 1		
9. Prepared by: Name:		Dunkel		RESL	Signature:				
ICS 204		Date/Time:	7/31/2019	2200	-ig.ia.uro,	Pe	rsonnel Count: 6		
		-uco : 11110.		~~			Common Count.		

1. Incident Name:		2	. Operatio	nal Period:		3. Branch Division					
Tucker Fire		1	ate From: ime From:	08/01/19 0600	Date To: Time To:	08/02/19 0600		Night Z			
4. Operations Personnel:							Page 1 of 1				
Operations Section Chief: Heather Mcl Branch Director: Division/Group Supervisor: Ted King	₹ae				Night Ops: Branch Safety: Air Attack:	4,					
5. Resources Assigned:		** R	esources l	Below in Bo	ld are 12 Hou	r **					
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location			
ENG6 675 E-18					5	E-18	1800-0600	ICP			
								······································			
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	<u> </u>	-									
	 	 									
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				······································	<u> </u>						
6. Work Assignments: Patrol and keep fire in current contai	nment	lines whi	le providing	g for Firefight	er safety						
7. Special Instructions:											
Fuel up on the way back before com	ing into	o camp									
8. Communications											
Name	Ch	Fur	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
ADM NET	1	COM	IMAND	173.7875N		162.4875N		Tones: 2 Sugar Hill, 5 Grouse, 7 Red Shale			
NIFC T5	6	TAC	TICAL	166.7250N		166.7250N					
NIFC T2	14	TAC	TICAL	168.2000N		168.2000N		I/A Unassigned			
A/G	13	AIR TO	GROUND	167.0625N		167.0625N		within the TFR			
GUARD	16	AIR	SUARD	168.6250N		168.6250N	T1 - 110.9	For Emergency Use Only, Tone 1			
9. Prepared by: Name:	Mike I	Dunkel			RESL	Signature:					
ICS 204		Г	Date/Time:	7/31/2019	2200		Pe	rsonnel Count: 5			
NIMS IAP		-						SIEIED INEODIATION/DASIC			

FAA #	EAA#					N161KA	TIC LIZA	DHZOSN	3	n >> ±	AIRGUARD - Emergency Only	CALCORD - MEDICAL	DECK	ТОГС	MDF Primary IA A/G 43	AIR TACTICS	AINIAIN NO ART WING	AIR / GROUND	Command	Frequencies				If Retardant / Fc	AVOID A	All GPS DAT	***************************************	TRA	2	-	5	
lype	1						٨) N	ype	1	ergency Only	MEDICAL	~	C	IA A/G 43	TICS	AKT WING	OUND	and	ncies	•			pam / Agent is	terial Applicat	TA TO BE O		CK ALL DE	CKer Fire /	Cidelle Nati	aid at Na	≱
Make/Model						Kmax	++602	205++	MIGKENMOUGH	**-1	168.6250	156.0750	163.1000		167.6000	168.7375	123.1/50	167.0625	173.7875N	×			er tong, month	Dropped Within	ion of Retardant	CLLECTED		TRACK All DIPSITE I OCATIONS / NIIMBER OF DIRS / CALLONS TAKEN	COCKET FIRE / CA-MUF-888589	incident Name / Number		AIR OPERATIONS SUMMARY
Base						Tule Lake	l ule Lake	Tule Lake	Τ.	_	110.9 (1)	156.7 (6)								Tone			rod separate	These Areas I	/Foam / Agent	N <u>DEGREE</u>		TONS / NI IN				TONS SI
Avaii	┨								Avail	-	168,6250	156.0750	163.1000		167.6000	168.7375	123.1750	167.0625	162.4875N	RX			Canons and a	mmediately No	within 300' of	S. MINUTES	į	ARER OF D	0.00	e u		IMMARY
Start	4								отап	2	Š	ő	ŏ		8	75	Ö	25	5N				wah per	tify the A	Material I), DECIN	9	ons Spe	0:30	nanup 2		
Remarks	E	, and a second			***************************************	A-26	A-44 E	A-14 EU Scott Valley	Ker	Į		156.7 (6)								Tone			anny the Area	OBD and Provi	in Boding of IA	MAL MINUTI	i c	cial Equipm	20:05	Cuton		ICS-220
	FIXED WING (Use Page 2 if Needed)	1	11.10		1	26 EU	A-44 EU Douglas	oft Valley H502		HELICOPTERS (Use page 2 if N	FM	Z	FM	AM	FM	FM	АМ	FM	FM	AM / FM			ņ	If Retardent / Foam / Regent is Dropped Within These Areas Immediately Notice that Provide the Following Information: at / one Estimated Number of Gallons and a Man Detailing The Areas immediately Notice that Provide the Following	Catalog at	All GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FORMAT.		nent, etc.	20:24	Sunset		
FAA#	e Page 2 if Ne		70000		711071			N109Z	FAA#	se page 2 if N		ATGS	HLCO	AAML	HLCO		HEBM	ASGS	AOBD	Position	(use page 2	Longitude	Latitude	Name	(Longitude	Latitude	Helibase I	20	Shut	18	Time P
Туре	eded)							2	Туре	18		Jon						Joel	Staci	Z.	2 if needed)						- Card		20:54	Shutdown	1800	lime Prepared
Make/Model			-			100		Cobra	Make/Model			Jon Tishner						Joel Torres	Staci Dickson	Name	http://tfr.	Frequency	NOTAMS:	Centerpoin		Altitude:	Radius:	, ,	Thursc	Operati	Tueso	D
Base			7759411					Tule Lake	Helibase			(530) 514-9141				10.00			(530) 277-5153	Phone	http://tfr.faa.gov/tfr2/list.html	y 123.1750	s: 9/0740	Centerpoint: 121 17' 19" Long	41 45' 41" Lat	80	WN 5 NM		Thursday August 1, 2019	Operational Period - Date	Tuesday, July 30, 2019	Date Prepared
Avail							****		Avail			4-9141							7-5153	ne	list.html	1750	740	ong		ISF.	Š		2019	- Date	019	
Start									Start								Mandy			Trai	See Med	Inci	Request F	Location	Make/Model	Phone	Name	Resc		Opera		
Remarks				PARTY COLUMN				A-22	Rer								Mandy Shoaf			Trainee	See Medical Plan For Additional Info	Incident Communications	Request Procedure for These Aircraft:				Day Hoist	Rescue Ship Information	0700-2100	Operational Period - Time	Staci Dickson	Prepared By
							111111111111111111111111111111111111111	AA 509	Remarks						***************************************		530-260-0259			Phone	dditional Info	ications	hese Aircraft:				Night Hoist	ormation	Ō	od - Time	ion	By

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DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REME	DIES
ALL	TRAFFIC & DRIVING	 Practice "Defensive Driving" techniques. Use spotters when backing. Always use headlights, roads may be very dusty, red Some roads are dead end with poor turn around, sco Use care when working on highway 139, park well off 	ut roads first.
DIV A, Z	HIGH VOLTAGE POWER LINES	Smoke can conduct electricity; stay 150' clear of lines smoke.	
	HIGH PRESSURE NATURAL GAS LINE	 Do not operate heavy equipment under power lines of way. Do not park under power lines. Watch for fallen power lines, stay 200' away, notify your follow power line safety guide in the IRPG page 22. 	
ALL	HAZARD TREES	Follow Hazard Tree Safety Guidelines (IRPG p. 22). Limit number of personnel around snags and their ex qualified for trees being fallen. Be especially alert around snags during wind events of Maintain Situational Awareness.	
ALL	AIR OPERATIONS	 Follow "Aviation Watch-Out Situations", IRPG. Don't plan on air resources for medical transport or re Refer to IRPG for directing bucket drops. Ensure positive communication with all air resources. 	supply.
ALL	SPOT FIRES	 Size up prior to engagement. Watch for multiple spots. Ensure LCES is in place. Maintain Situational Awareness at all times. 	
ALL	FIRE WEATHER	 Winds increasing or changing direction. Weather becoming hotter and drier. Unstable atmosphere can promote rapid fire growth. 	
ALL	ENVIRONMENTAL HAZARDS	Be alert for rattlesnakes, watch footing and hand plac Be alert for wildlife, cattle, wild horses, check yourself	
ALL	HEAT RELATED ILLNESS (HRI) & DEHYDRATION	 Drink 2 to 1 water to sports drinks. Take frequent breaks, minimum of 10 minutes every to Recognize symptoms of HEAT RELATED ILLNESS was energy, headaches, dizziness, lack of rest, no hunger skin, and lack of sweating. 	nour. hich include; Lack of
ALL	MOP-UP	 Conduct thorough briefing for all personnel (inside rea Use all required PPE, including eye protection. Maintain proper spacing and overhead clearance. Be alert for hazard trees, stump holes, and ash pits. Minimize exposure to smoke, and rotate personnel interest 	,
DIV A, Z	HEAVY EQUIPMENT OPERATIONS	 Ensure communications are established with operator Use hand signals if other communications are unavail Maintain a 50'-100' exclusion area around equipment. Use a spotter when backing. 	s. able.
INCIDENT	TUCKER	DATE PREPARED: JULY 31, 2019	OPERATIONAL PERIOD Day / Night Shift 8/1-2/19 0600-0600 Prepared by: Steve Davis
		TIME PREPARED: 1600 HOURS	

Lookouts Communications Escape Routes Safety Zones

Tucker Incident

Operation Period: 8/1-2/2019 Day / Night Shift

SAFETY MESSAGE

FOCUS YOUR ATTENTION ON

- **Driving safely**: Getting to and from the work assignment may be one of the more hazardous activities on this incident.
- Identifying Hazards: Size up the work area to identify all potential and existing hazards associated with the environment and assignment.
- Mitigate Hazards: Remove hazards or avoid them. Utilize hazard control measures to reduce risk.
- Use of PPE: Please ensure the appropriate PPE is in use to protect from the hazards found in your work area

MAJOR HAZARDS AND RISKS

STEEP TERRAIN	ROLLING MATERIAL	HEAVY EQUIPMENT
RATTLE SNAKES	COMPLACENCY	BUCKET DROPS
FATIGUE	DEHYDRATION	POWERLINES

Be sure all elements of your safety plan are in place prior to engagement

Eye Protection

Please use safety glasses or goggles to protect your eyes.

Eye injuries are common during the mop up phase.

A serious eye injury can be life changing and career ending.

Avoid rubbing an eye injury, flush with clean water or eye wash.

Seek treatment from line medic's or the medical unit.

Mop Up Hazards

Wear proper PPE including eye protection.

Watch for stump holes and spray nozzle ash.

Don't forget to look up while working around trees.

Watch for rolling material when working on steep slopes.

Stay focused on the environment, do not be complacent.

CIIMT Team 10 Safety Officer Steve Davis SOF2

MEDICAL PLAN (ICS 206)

1. Incident Name:				2. 0	perational Pe	riod:	Date From	n:	8/1/19	Date To:	8/1/19
	cker Fire						Time Fron	n:	0600	Time To:	1800
3. EMS / Ambulance Service	es:							•			
Name				Loca	tion		Contact N	dmul	er/Freq	Parar	nedics
Frontline Medical 1	Frailer			IC	Р					Ø	Yes
Mountain Medic	<i>#</i> 1			Dry Cree	k Station		ADI	M NE	Т	Ø	Yes
Klamath Basin Amb	ulance			Tulelak	e, Ca.		ADM NE	T 54 152	1-884-	Ø	Yes
4. Air Rescue / Air Ambulane	ce Service	s:									
Name			I	Phone / F	equency		Type of	Airc	raft & Ca	ability	
AirLink 3 Klamath	, Ca		ADI	M NET 53	0-233-4416		Medical A		ip, 1 Pati I Night	ent Day	ALS
REACH and PHI Helicopter	r Redding,	Ca	ADI	M NET 53	0-233-4416		Medical Air Ship, 1 Patient Da and Night			ent Day	ALS
CalFire Helicopter			ADI	M NET 53	0-233-4416		Hoist Sh	ip, 1	Patient D	ay only	BLS
5. Hospitals:			No. 1		es (19			70.7	e i je da		1 1
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Addr	ess	Conta	ct Number(s)	T	ravel Time			····	
Hospital Name	Lat	& Long	Helipad	Fı	equency	A	r Grour		rauma Center	Burn Center	Helipad
Sky Lakes Medical Center		Or		54	1-883-6676	10 N	fin 35 mi	n L	evel 3	· · · · · · · · · · · · · · · · · · ·	
	N 46 1	5.10 x V	V 122 56.38								9098090
Rogue Regional Medical Center	2825 E. Ba	2825 E. Barmett Rd Medford, Or		54	1-789-7132	- 50 N	din 25 hou	ire I	evel 2	southern .	388
N 42		19.8 x V	W 122 48.91		7.5 HOURS		Level 2	Section 1			
Mercy Medical Center		aline Av	e. Redding, Ca	530	-225-7201	E0.	0 Min 2.5 hours			prosent.	3013Fe
morely modical contest	N 40 34	34.13 x W 122 23.86		Tx/Rx 1	59.285 tone 5	7 50 10	71111 2.5 NOL	ırs ı	Level 2	mani	ones.
U.C. Davis Hospital 2315 Stockto Sacrament			916-734-3636 Burn Unit 916-734-3790 ER 1 H		1 Ho	ur 6 hou	rs I	Level 1			
······································			x W 121 27 32 Tx/Rx 155.340							14(39)	9. 1980 1. 1980 1. 1980
6. Special Medical Emergenc	y Procedu	ires		Upda	te and discus:	s with a	assigned re	esou	rces dail	у	
Fireline EMT / Medic's Division / Branch Location	3 6										
Air Hoist site location site: Lat / Long / Elevation:											
Helispot: Lat / Long / Elevation:											
☐ Check box if aviation ass	ets are utili	ized fo	riescue Ifas	sets are i	sed coordinate	a with A	ir Operation	ne			
7. Remote Aid Stations					oca, coordinat	, wildi ,	or Operation				
	Point of C	ontac	t:								
	Equipmer	nt Ava	ilable on site:								
	Ambuland	ce ETA	\:	Air			Ground				
3. Prepared by (Medical Unit L	- 1					<u>_</u>			27	,	
). Approved by (Safety Office		Patric	k Young			Signa	ture:		<u> </u>) —	
	, ,	Steve	Davis			Signa	ture:	tere	450	aus	د
CS 206					Date/Tim	e:					

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	ICS 20	5 - INCIDE	ICS 205 - INCIDENT RADIO COM	COMMUNICATIONS PLAN	ATIONS	PLAN		CONTROLLED UNCLASSIFIED INFORMATION/BASIC
1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	al Period:		
	Tucker Fire	4)	Date:	07/31/2019		08/01/19	Date To:	08/02/19
	Incident Channels	nels	Time:	1930	Time From:	0090	Time To:	0090
4. Coi	4. Communications							
# 5	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	ADM NET	COMMAND	173.7875N		162.4875N		Tones: 2 Sugar Hill, 5 Grouse, 7 Red Shale
7	COMMAND	NIFC C3	COMMAND	170.4250N		168.0750N	131.8	placeholder, not active
က	COMMAND	NIFC C10	COMMAND	170.4125N		165.9625N	131.8	placeholder, not active
4	TACTICAL	NIFC T1	DIV A	168.0500N		168.0500N		DIV A - Day shift only.
2	TACTICAL	NIFC T3	DIVT	168.6000N		168.6000N		
9	TACTICAL	NIFC T5	DIVZ	166.7250N		166.7250N		Night: DIV A & DIV Z
	TACTICAL	NIFC T6	unasigned	166.7750N		166.7750N		
80	TACTICAL	NIFC T7	unassigned	168.2500N		168.2500N		
6	TACTICAL	R5 T4	I/A	166.5500N		166.5500N		I/A Only
9	TACTICAL	R5 T5	N/A	167.1125N		167.1125N		I/A Only
7	I / A TACTICAL	R5 T6	I/ATACTICAL	168.2375N		168.2375N		Modoc I/A
12	AIR TO GROUND	R5 A/G -43	Air to Ground Forest	167.6000N		167.6000N		Modoc I/A
13	AIR TO GROUND A/G	A/G	Air to Ground	167.0625N		167.0625N		within the TFR
4	TACTICAL	NIFC T2	ΥI	168.2000N		168.2000N		I/A Unassigned
15	MEDICAL	CALCORD	Medical	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	Medical Evac, Tone 6
16	AIR GUARD	GUARD	ALL DIVS	168.6250N		168.6250N	T1 - 110.9	For Emergency Use Only, Tone 1
17								
18						:		
9	MEDICAL	CALCORD	Medical	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	Medical Evac, Tone 6
20	AIR GUARD	GUARD	ALL DIVS	168.6250N		168.6250N	T1 - 110.9	For Emergency Use Only, Tone 1
5. Spt	5. Special Instructions			-				
							7	7
6. Pre	pared by (Commun	ications Unit Le	6. Prepared by (Communications Unit Leader): Name: Chuck Schuler	uler		Signature:	1////	MILL
ICS 2	05 - CONTROLLED	UNCLASSIFIE	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP	NIMS IAP Date/Time:	07/31/19	1930

TRAINING SPECIALIST MESSAGE

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

Scan the QR Code below to access and complete the Trainee Registration Form. Then stop by the Training Desk with your Task Book and Red Card to complete the Registration Process.



Hardcopy Registration Forms are also available at the TNSP Desk at ICP for those w/o QR scanning capability.

Contact the TNSP at 209-770-4809 for training related questions.

Brad Smith - TNSP

Date & Time Order Was Placed Order Reference # (DIV+#)					Mode of D			ivery	Location fin-Delive (Division/LZ/DP/Lat)	ery	
		45 × 14000							(2113/01/12/21/21/2		
DA	TE:			'	GKU			J PPORT :			
								COPTER:			
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DA	TEN	NEEDED:		······································			TIN	ME NEED	DED	<u>,</u>	
			Timeline Process:				Δc	counts	ble Property #'s		
		Ü	ing, start of crew. time				71	counta	ble Troperty # S		
		-	next day's resource order ready for	or OPS							
			· ·								
			ange spike camp resource (food,		<i>3)</i>						
•	All cr	ew level ord	lers will be placed through DIVS	,			<u> </u>				
•]	DIVS	will place a	all orders through Communication	ns Unit							
•	All or	ders will be	tracked using the process found	on the	front	of				-	
form	ł										
	Q				Pe		Q			Sh	Pe
	Quanity			Shipped	Pending		Quanity			Shipped	Pending
#	र्ष		ITEM	<u>Ř</u>	ng	#	प्र	ITEM		<u>8</u> .	ng
1		Breakfast -			-	28.			Blivet - Drinking		
2	L	Lunch-Mea			ļ	29.	ļ	<u> </u>	ank 1000/1500 gals		ļ
3	<u> </u>	Dinner-Me			ļ	30.		<u> </u>	1500/3000/6000 gals	 	
4	ļ		g or Towelletes		ļ	31.		Mark III P		 	
5			f Cases) 12/cs			32.		•	ht Pump Kit	<u> </u>	-
6		Cubies of			 	33.	<u> </u>	Hose - 1 1		 	<u> </u>
7		Bottled Wa			 	34.		Hose - 1"		—	ļ.,
8		Gatorade -			<u> </u>	35.	<u> </u>	Hose - 3/4		╀	_
9		<u> </u>	AA/box 24 ea.			36.		 	1 1/2" x 1"	 	_
10		· · · · · · · · · · · · · · · · · · ·	AAA/C/D ea.		ļ	37.		Reducer -		—	_
11			eaded - Gallons		 	38.			- 1 1/2" ea.		
12			el - Gallons		 	39.		Gated "Y"		 	
13		 	Torch (60/40 mix) gals.		 	40.		Gated "Y"	- 3/4" alve 3/4"ea.		
14 15			T's/Gallons - (1 per gallon)		ļ	41.			e 1 1/2" x 1" ea.	┼	-
16			ags - 25 degree		╁	43.		Nozzle - 1		<u></u>	├
17			ags - 40 degree			44.		Nozzle - 1		┼──	
18		Plastic-roll				44.		Nozzle - 1		\vdash	┼
19			Cord - roll/ft			46.		 	Kit - 20 man ea.	+	
20		Shovels - e				47.		Chainsaw		 	┼
21		Pulaski - e			 	'48.		DIV Pump		-	\vdash
22		Combi - ea			 	49.		DIV Funi		+	
23		McLeod - e				50.			Hygiene Kit (next page) ea.	 	\vdash
24		Fussee - car		-			Cite	ms needed:		1	<u> </u>
25.			- Full/Empty	_		1,111,0	_ 100			Т	
26.			ump-Full/Empty -		 	ļ				1	-
20. 27			llivet - Sunnression	 	 					 	



Local Government Resources on CFAA

If you are demobing from this incident and there is no OES AREP on site

F-42 thru the Incident Finance Section Chief

The Incident keeps the Pink copy and you keep the Golden.
The Original and Green you mail to OES Headquarters as per the instructions on the front of your F-42

OES JOB AIDS, FORMS, F-42 SAMPLES AND CFAA AGREEMENT



Questions?
Your OES Fire & Rescue Region III AREP is
Patrick Titus
916-634-9225





CIIMT 10 - SOCIAL MEDIA and MEDIA POLICY*

MEDIA

<u>California State Penal Code Section 409.5(d)</u> allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering the locations specified within the code, even if the area presents a danger to them. Media members should be advised of the nature of possible danger. Members of the media do not have the right to access crime scenes or any area where their presence may interfere with incident operations, mitigation or evidence collection.

- The media may only access private property with the property owner's permission. Fire personnel cannot provide members of the media with authorization to enter private property.
- If approached and questioned by the media and/or the public, talk about your assignment or task at hand. If need be, direct the questioning party to the incident PIO.
- Do not speculate or give opinions
- There is no such thing as an "off the record" comment.

CAL FIRE SOCIAL MEDIA POLICY (Social Media 0691)

Social Media is increasingly being used by public agencies and the media as well as the public. This form of communication continues to grow rapidly in order to supply the public's desire for instant information gratification. All personnel assigned to a CAL FIRE incident will adhere to the CAL FIRE Social Media Policy. Further information about the CAL FIRE Social Media Policy can be obtained from the Information Officer. If you are uncertain, please ask, **Do not post**:

- Inappropriate information, pictures or videos
- Opinions regarding the incident or policy
- · Endorsements of any kind

FEDERAL FIRE SOCIAL MEDIA POLICY

Social media posts can reflect on the professionalism of your crew, your agency and Wildland Firefighting Community. The U.S. Forest Service has enjoyed a reputation as the world leader in wildland firefighting for over 100 years. Protect our legacy with good conduct on the fireline and online. When assigned to a federal fire you are considered a federal employee under the delegation of authority. Even if you are a contractor, AD or from a partner agency we recommend you follow these ethics guidelines which apply to federal employees all the time.

Think before you post:

- On official time, do official duties; if using government equipment, do government business.
- Don't use your official position/title for private gain.
- Do share government information that is publically available (such as links to Inciweb, weather reports, feature stories, official evacuation notices etc...)
- Do not disclose (via any medium) non-public information to further private interests or the private interests of others.
- Do not share information outside official channels that could be associated with a crime or a claim, (for instance do not post on social media about serious accidents, deaths or destroyed property).
- Do not accept compensation for statements made over social media that relate to official duties.
- Never use your official title while engaging in "political activity" (activity directed toward the success or failure of a political party, partisan candidate or partisan political group).
- Federal employees may express their opinions concerning partisan political candidates and political parties on social media
 when they are off duty and away from the federal workplace.

If you have questions about content you'd like to post on social media, contact a PIO!

PICTURES AND VIDEO OF INCIDENT

We are in a new era of media. Media no longer means the news/broadcast industry but now refers to anyone that has the capability to shoot video and or photographs and post them onto social media in a matter of minutes. Unfortunately we have seen some instances of video or photographs that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could have unwanted effects. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera can't be looking up, down and all around.

For approval to post Photo and Video you have taken of the fire, please send to the PIO incident email.

*Violation of this policy may result in disciplinary action including demobilization from the incident.

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.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE
"MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH

	"MEDICAL EME	ERGENCY" TO INITIA	TE RESPONSE FRO	M IMT COMMUNICA	ATIONS/DIS	SPATCH.			
Us	e the foilowin	g items to comm	unicate situati	on to communi	cations,	dispatch.			
		DISPATCH (Verify correct		report)					
		and-by for Emergency Traffic. nt summary (including numbe		structure.					
Ex: "Comme	unications, I have a Red p.	riority patient, unconscious, st	ruck by a falling tree. Requi	esting air ambulance to Fo	rest Road 1 at (Lat./Long.) This will be the			
Trout Meadow M	regical, IC is TFLD Jones.	EMT Smith is providing medic	<i>al care.</i> .ife or limb threatening	injury or illness. Eva	Cuation need	is IMMEDIATE			
Severity of Er	mergency / Transport	Ex: Unconscious, diffi	iculty breathing, bleeding se Y 2 Serious Injury or itl , unable to walk, 2° – 3° bun	verely, 2° – 3° bums more ness. Evacuation ma	than 4 palm siz y be DELAYE	es, heat stroke, disoriented.			
	Priority	□GREEN / PRIORITY	3 Minor Injury or illnes ninor heat-related illness.						
Nature of	f Injury or Illness				Priof Summan	y of Injury or Illness			
Mecha	& nism of Injury					Struck by Falling Tree)			
Transp	port Request					ce / Short Haul/Hoist nbulance / Other			
Patie	ent Location			Į į	•	cation & Lat. / Long. VGS84)			
Incid	dent Name					Name + "Medical" Meadow Medical)			
On-Scene In	cident Commander			Nam		IC of Incident within an Ex: TFLD Jones)			
Pat	tient Care					Care Provider EMT Smith)			
		Complete this section for each j	patient as applicable (start wit	n the most severe patient)					
Patient Assessment: See IRPG PAGE 106 Treatment:									
4. TRANSPORT PLAN:									
Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location: Helispot / Extraction Site Size and Hazards:									
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:									
		ization Devices, AED, Oxyger			eled litter, HAZI	MAT, Extrication			
6. COMMUNICA Function	ATIONS: Identify Stat Channel Name/Number	Receive (RX)	encies and Hospital Co Tone/NAC *	ontacts as applicable Transmit (TX)		Tone/NAC *			
COMMAND	Onemier reamer verification	TROCEIVE (TOX)	Tollering	Transmit (127)		TOTEMAC			
AIR-TO-GRND									
7		į							
TACTICAL									
7. CONTINGEN ahead.	ICY: <u>Considerations:</u> If _i	primary options fail, what ac	ctions can be implemented	in conjunction with prin	nary evacuatio	n method? Be thinking			
8. ADDITIONAL	. INFORMATION: Upda	ntes/Changes, etc.							
	•								
					•				

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act

Decisively.

UNIT I	LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name / Designators		5. Unit Leader (Name and Position)		6. Operational Period
7.		Personnel Ro	ster Assigned	
Nam	10	ICS P	osition	Home Base
	· · · · · · · · · · · · · · · · · · ·			
		·		
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8. (***) (*******		Activit	v Loa - Nissia ya sa	
Time		Activity	Major Events	And the Alberta of the William Control
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9. Prepared by (Name	and Position			