INCIDENT ACTION PLAN WALKER FIRE

CA-PNF-001324 P5MQ4F



Day

9/22/2019 0700

to

9/22/2019 1900

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	9/22/2019	Date To:	9/22/2019
Walker Fire		Time From:	0700	Time To:	1900
3. Objective(s):					
Management Objectives	,				
- Ensure firefighter and public safety by using strat the highest probability of success.	egies and tactics that mitiga	te known and antic	ipated hazards	while providir	ng for
Provide accurate and timely fire information while and the general public.	e maintaining relationships w	ith the represented	ł agencies, stak	eholders, loca	al landowners,
- Protect and understand the cutural values and na	atural resources in the fire ar	ea to aide risk-bas	ed decision mal	king.	
- Provide Initial Attack Support to Plumas National	Forest.				
- Identify, assess and implement suppression repa	ir in close coordination with	the Resource Advi	sors following a	pproved repa	ir plan.
Control Objectives					
- Keep the fire within the current fire footprint.					
44					
General Situational Awareness:					
F Cita Cafata Blan Danning d2	Y - ET N_ E				
5. Site Safety Plan Required? Approved Site Safety Plan(s) Located at:	Yes □ No Ø				
6. Incident Action Plan					
ICS 203 ICS 215A	Phone List	Fire S	··	-in Diam	
ICS 204 ICS 220	Training Message	Camp	uppression Rep	air Pian	
ICS 205 Incident Map	Travel Map	imi Camp	Mah		
ICS 206 Weather Forecast	Demob Plan	gracing.			
ICS 208 Fire Behavior	Finance Message	ICS 21	14		
7. Prepared By: John Owen	Position/Title: PSC	Signature:	10	2	
8. Approved by Incident Commander:	Eric Petterson / Todd Mack	-			4- 0
ICS 202	Z. S. SKOLOSII, TOGG MGGK	(t) Oignatare.	W		NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		Operational	Period: Date From:	9/22/2019	Date To:	9/22/2019
Walker			Time From:		Time To:	1900
	er(s) and Command Staff	Control of the Contro	7. Operation Sect	ion:		
	Eric Petterson / Todd Ma	ick (t)		Tom Browning		
	Tim Fike		Day Operations	Dave Soldavini / I	Mark Johnson ()
Safety Officer	·-	····	Night Ops			***
Information Officer			Staging Area			
Liaison Officer	Kipp Morrill		Branch			
	Adam Alvarez / Julie Nel	lson (t)	Division/Group	Suppression Group	Shawn Murph	y / David Carr (t)
4. Agency/Organizatio	n Representatives:		Division/Group	Repair East		/ Flavio Jaramillo (t)
Agency	Name		Division/Group			am / Dustin Kaurich
Agency Adminstrator	Chris Carlton / Terry Sim	on Jackson	Division/Group		10	
Agency Rep	Micki Smith / Matt Jedra		Division/Group	·		****
Plumas FMO	Aaron Grove		Division/Group		-	
OES	Steve Sjotvedt		Division/Group	<u> </u>	 	
ccc	Ken McDonald		Division/Group		<u> </u>	
PG&E	Rob Cone		Division/Group		<u> </u>	
PSCO	Nick Dawson		Division/Group			
Tribal Representative	Danny Manning		Division/Group			
Lassen Co. Sheriff	Dean Growden		Branch			e de contracto e escalaba e e e e e e e e e e e e e e e e e e
			Division/Group			
			Division/Group			
			Division/Group			· · · · · · · · · · · · · · · · · · ·
			Division/Group			
			 			
			Division/Group			
			Branch			
5. Planning Section		entre en	Division/Group			
	John Owen		Division/Group			
	John Owen		Division/Group			
Deputy	B 1877 / B		Division/Group			
Resource Unit	Duane Miller / Dave Ritch	nie	Division/Group	· · · · · · · · · · · · · · · · · · ·		
	Jacqueline Forsyth / Robert Burnside (t)		Branch			
Documentation Unit			Division/Group			
Demobilization Unit	Laurie Oliver / Rob Bozer	man (t)	Division/Group			
GISS	Kass Kozloski / Carl Beyo Roberta Lim (T)	erhelm /	Division/Group			
FBAN			Division/Group			
IMET	Derek Williams		Division/Group			
	Brad Smith / Mike Dunke	((t)	Air Operations Bra	nch	Director	
	Shane Neal / Michelle Bo			Group Supervisor	Director: Si	aci Dickson
	Cedar Drake / Stephen H					
6. Logistics Section	ocaai Brake / Otephen i	ouges (I)		Group Supervisor	5 6 1 11	
	Mike Heckendorn			Helibase Manager	Roger Caballe	ro
Deputy	IVINC FICORCITO(II)		0 -			Mariana caracteria
	Tracey Valentine		8. Finance/Admini	The state of the s		
	Bill Patton / Robin Davis			Beth Lopez		
	John Fell / Merle Drucker			Penny Portlock / J	uanita Cortez	· · · · · · · · · · · · · · · · · · ·
Communications Unit			Procurement Unit			***
***************************************			Comp/Claims Unit			
	Patrick Young		Cost Unit	Joan Disney / San	dra Tarvin (t)	
	Kevin Browning					
		tion/Title:	PSC	Signature:	0	
ICS 203	Date	/Time:	9/21/2019	2000 🧷		NIMS (AP





Fire Weather Forecast

FORECAST NO: 23

PREDICTION FOR: Day Shift

DATE: September 22nd, 2019

FORECAST ISSUED: 1700 September 21st, 2019

NAME OF FIRE: Walker

UNIT: Plumas NF

Incident Meteorologist: Derek Williams

Signed: And Mark

WEATHER DISCUSSION: Gusty southwest winds ahead of cold front are expected today. Expect increasing cloud cover through the day along with a slight chance of a passing shower in the afternoon although a wetting rain is not likely. Winds will diminish overnight and shift to the north as the cold front moves over the area.

TODAY: **Gusty southwest winds this afternoon**

WEATHER: An approaching weather disturbance will bring increasing cloud cover and gusty southwest winds.

A slight chance of showers in the afternoon.

TEMPERATURES: 67-72 (little change)

HUMIDITY: 24-31% (2-3% higher)

20 FT WINDS:

Valleys: Downslope/drainage winds 1-4 mph in the morning becoming southwest 7-12 mph with gusts

to 22 mph in the afternoon.

Ridges: Southwest 10-15 mph in the morning increasing to between 15-20 mph with gusts to 30 mph

in the afternoon.

CWR (>0.10 of an inch): 5%. **LIGHTNING ACTIVITY LEVEL: 1.**

HAINES INDEX: 3 (low).

INVERSION: Inversion breaking around 1100.

TONIGHT:

WEATHER: Clearing skies and cool with good RH recoveries.

TEMPERATURES: 38-43 (1-2° warmer)

HUMIDITY:

80-90% (5-10% higher)

20 FT WINDS:

Valleys: Diminishing southwest winds. Transition to downslope/downvalley at 1-4 mph after 2200. Ridges: Southwest 10-15 mph with gusts to 25 mph in the evening. A cold front will turn winds

northerly then northeasterly after midnight at 5-10 mph.

CWR (>0.10 of an inch): 0%.

LIGHTNING ACTIVITY LEVEL: 1.

MONDAY:

WEATHER: Cooler under sunny skies.

TEMPERATURES: 62-68 (4° cooler)

HUMIDITY: 29-36% (4-5% higher)

20 FT WINDS:

Valleys: Downslope/drainage winds 1-4 mph in the morning becoming upslope/upvalley 3-5 mph in the

afternoon.

Ridges: Northeast 5-10 mph.

CWR (>0.10 of an inch): 0%.

LIGHTNING ACTIVITY LEVEL: 1.

HAINES INDEX: 4 (low).

EXTENDED OUTLOOK: Tuesday through Friday: Drier and warmer weather is expected Tuesday and Wednesday with temperatures warming to the lower 80s by Wednesday accompanied by light northeast winds. Another Pacific storm system is expected to impact northern California beginning Thursday bringing more gusty winds but much cooler temperatures, higher humidity and better chances for precipitation.

FIRE BEHAVIOR FORECAST FORECAST NUMBER: 21 TYPE OF FIRE: Wildfire FIRE NAME: Walker OPERATIONAL PERIOD: September 22, 2019, Day DATE ISSUED: September 19, 2019 TIME ISSUED: 2000 **UNIT: Plumas NF** SIGNED: Diondray Wiley FBAN (T) **INPUTS** WEATHER SUMMARY **Review Incident Weather Forecast** Weather: Partly cloudy with a slight chance of showers. 63-70 degrees Day Temps: 10Hr. 20-25% **ERC** 45-50 PIG 50% Day RH: 30-40% 20 FOOT WINDS: Ridges: SW to W 6-15 mph by late morning gust to 20mph Slope/valley: upslope mainly SW to NW by late morning 4-8 gust 14 mph afternoon. ***Local Thresholds*** Wind over 20mph RH Less than 5% Temp over 80 degrees 10hr.FM less than 5% ERC over 78 FIRE BEHAVIOR INPUTS: Fuels: Fuel moistures will remain high with cloudy skies and possible showers. • Topography: Boulders and fire stressed trees can become dislodged and roll down chutes and steep drainages bringing additional debris with them. Weather: Be aware of poor road conditions during rains. *** Exceeding any combination of the thresholds can equate to an increase in fire behavior*** FIRE BEHAVIOR: Fire behavior will be minimal throughout the fire perimeter and consist of smoldering in sheltered and large down and dead fuel. The potential for holdovers exists. Sheltered fuels may smolder and creep. Assigned work objectives should be successful. Secondary fire affects (fire weakened trees, rolling material, poor road conditions) may interfere with assigned work objective. Mitigate hazards before engaging.

AIR OPERATIONS

Review the proper procedure for requesting a rescue ship for a medical emergency

SAFETY

IDENTIFY MANAGEMENT DECISION POINTS FOR REEVALUATING OPERATIONS*

		Controlled	Unclassifie	d Infor	nation//E	Basic		
1. Incident Name:					3.			
WALKER					Branch	:	Division/Grou	ip:
2. Operational Period: D	AY			100 100 14				
Date/Time From: 09/22/2019 0700 SUN		ate/Time To 22/2019 190		in in			SUPPR	ESSION
4.			Operations P	ersonne	ı			
OPERATIONS CHIEF DA	VE SOLDAVIN ARK JOHNSON				BRAN	CH DIREC	CTOR	
DIVISION/GROUP SUPERVISOR SH	IAWN MURPHY VID CARR (T)	•	and the same of th		AIR	OPERAT	IONS STACI DICKSON	
5.		Reso	urces Assigne	ed this F	eriod			
Strike Team / Task Force Resource Designator	<i>I</i>	LWD	L	.eader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
CRW1 BECKWOURTH IHC C-79		09/28	MIKE WINTO	ЭН		21	ICP/0700	ICP/1900
CRW1 LITTLE TUJUNGA IHC C-68		09/24	JOSEPH BU	NTON		20	ICP/0700	ICP/1900
ENG3 S/T BDF 6604C E-462		09/23	PAUL V MAN	NDOLIN		27	ICP/0700	ICP/1900
ENG3 S/T LNF 3615C E-460		09/25	SCOTT R FL	YNN		26	ICP/0700	ICP/1900
ENG3 MDF 64 E-414		09/23	CHADRIC H	OLSTER		5	ICP/0700	ICP/1900
ENG3 MDF 354 E-415		09/23	JOSHUA H H	HADDOG	Ж	5	ICP/0700	ICP/1900
ENG3 33 (LNF/PNF SWING) E-457	······································	09/24	JESSICA ST	EFFEN		5	ICP/0700	ICP/1900
DOZ2 PNF 1 E-345		10/03	SCOTT SIBE	BALD		4	ICP/0700	ICP/1900
SOF2 O-87		09/28	LARRY WRI	GHT		1	ICP/0700	ICP/1900
SOFR (T) O-50197		10/05	JOSHUA WI	HEELER		1	ICP/0700	ICP/1900
EMPF 0-192		09/29	SCOTT DRA	KE		1	ICP/0700	ICP/1900
EMTF O-189		09/29	JUDAH WILF	<		1	ICP/0700	ICP/1900
			ļ .					
C. Combani Compania - Shiral A. Z								
6. Control Operations/Work Assignm	ients:							

- · Utilize appropriate suppression tactics to keep fire in current containment lines.
- · Balance the risk of exposure to hazards against the Mop Up standards for firefighter safety.
- · Hold and secure completed line.
- Balance the risk of exposure to hazards against the Forest Suppression Repair standards for firefighter safety.

TACTICAL 6 NIFC TAC 3 168.6000N 168.6000N			TX Frequency N/W	RX Tone/NAC	RX Frequency N/W	Channel	Function
	A	T1 - 110.9	168.7000N		170.9750N	2	COMMAND
AVG. TAC 12 186 0275N 196 0275N	A		168.6000N		168.6000N	6 NIFC TAC 3	TACTICAL
10 100.307314	A		166.9375N		166.9375N	13	A/G TAC
A/G CMD 14 167.9500N 167.9500N	А		167.9500N		167.9500N	14	A/G CMD

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

1. Incident Name:		Controlled Uncla	somed HNVI	3.			
WALKER				Branch:		Division/Group:	
2. Operational Period:	DAY					•	
	——————————————————————————————————————	B. G. T				SUPPRES	SION
Date/Time From: 09/22/2019 0700	SUN	Date/Time To: 09/22/2019 1900	SUN			OOI I KLO	01014
4			ons Personn	al .			
OPERATIONS	CHIEF DAVE SOLD		1	BRANCH DIRECT	OR		
	MARK JOHN		****				
DIVISION/GROUP SUPER	i			AIR OPERATION	ONS ST	ACI DICKSON	-7
7. Special Instructions:	DAVID CAR	₹(1)					
r. opeciai matrucționa.							
SOF2 Larry Wright as	nd SOFR (T) Josh Wh	neeler will be working in al	divisions				
Back-haul excess equipment		ocio: will be worthing in all	divisions.				
 No work in areas flag 	ged with Red and Bla	ck striped flagging,					
8.		Division/Group	Communicat	ion Summary			
Function	Channel	RX Frequency N/W	RX Tone	T I	, _{NW} T	TX Tone/NAC	Mode
COMMAND	2	170.9750N		168.7000	- +	T1 - 110.9	A
TACTICAL	6 NIFC TAC 3	168.6000N	· · · · · · · · · · · · · · · · · · ·	168.6000			A
A/G TAC	13	166.9375N		166.9375	\rightarrow		A
		+	- · · · · · · · · · · · · · · · · · · ·				 '`
A/G CMD	14	167.9500N		167.9500	N 1] A

DAVID RITCHIE ICS 204 WF (1/14)

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09/21/2019

1. Incident Name:		9000000	JII CIU SAINE	3.	Dasic			
WALKER				Branc	:h:		Division/Group	:
2. Operational Period:	DAY							
Date/Time From: 09/22/2019 0700 SU	N	Date/Time To: 09/22/2019 190		JN			REPAIR	EAST
			Operations F	Personnel				
OPERATIONS CHIEF				BRA	NCH DIRE	CTOR		
DIVISION/GROUP SUPERVISOR	MARK JOHNS	• /		Λ1	D ODEDA	TIONE C	TACI DICKSON	
	FLAVIO JARA			A	N OFERA	IIUNS	TACI DICKSUN	
		Resou	ırces Assign	ed this Period		1		
Strike Team / Task F Resource Designa		LWD		Leader	Number Persons	Drop	Off DT (Time	District DT (Time
CRW1 MT. TAYLOR IHC C-63		09/23		C BRASHEARS	22	ICP/070	Off PT./Time	Pick Up PT./Time
CRW2IA CRANE VALLEY C-65		09/24	MATTHEW		20	ICP/070		ICP/1900
ENG3 S/T SRF 2600C E-461		09/26	LAURENCE		27	ICP/070		ICP/1900
DOZ2 NORTHSTATE E-12		09/27	GEORGE P		2	ICP/070		ICP/1900
EXCA2 NORTHSTATE E-490		10/01	JORDAN NI		2	ICP/070		ICP/1900
EXCA4 BLM E-532	<u></u>	10/02	JASON WIL		2	ICP/070	****	ICP/1900
GRD1 BEN'S TRUCK E-484		09/28	GREG MCC		2	ICP/070		
WTS2 PARTRIDGE 1534 E-309	···	09/23	WARREN P		1	ICP/070		ICP/1900
WTS2 CARLTON E-482		09/28	LES CARLT		1			ICP/1900
WTS2 LEPAGE E-515		09/28	JAMES LEP		2	ICP/070		ICP/1900
TFLD O-50104		09/24	PAUL NAMA			ICP/070		ICP/1900
TFLD (T) O-209		09/24	DANIEL YAI		1	ICP/070		ICP/1900
TFLD O-50196		10/05	PHIL HEITZ		1	ICP/070		ICP/1900
HEQB 0-242	· ·	09/22		****	1	ICP/070		ICP/1900
HEQB (T) O-239			ANDY WILS	******	1	ICP/070		ICP/1900
HEQB 0-244		09/22		UGEBAUER	1	ICP/070		ICP/1900
HEQB (T) 0-257		09/22	CLINTON G		1	ICP/070		ICP/1900
FOBS 0-161		09/22	DAVID HEIL		1	ICP/070		ICP/1900
		09/27	RONALD RO		1	ICP/070		ICP/1900
FOBS 0-50014		09/23	JAMES LAU	***************************************	1	ICP/070		ICP/1900
EMTF O-126		09/21	ZACH JACK	SON	1	ICP/070	0	ICP/1900
8.		Division	Group Com	munication Summ	nary			
Function	Channel	RX Frequency	N/W F	RX Tone/NAC	TX Frequer	ncy N/W	TX Tone/NAC	Mode
COMMAND	2	170.9750N			168.70	00N	T1 - 110.9	Α
	7 NIFC TAC 5	166.7250N			166.72	50N		А
A/G TAC	13	166.9375N	***		166.93			Α
A/G CMD	14	167.9500N			167.95			A
9. Prepared By (Resource Unit L	eader		/	ning Section Chie	et) ~		ate	Time
DAVID RITCHIE	1 /	MOL JOH	NOMEN (- X(-	[09.	/21/2019	l 2100

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1, Incident Name:		Controlled	<u>Unclassifi</u>	ed Infor	mation// 3.	Basic	,		
						•	ľ	B. 1.1.10	
WALKER					Branc	n:		Division/Group	;
2. Operational Period:	DAY								
Date/Time From: 09/22/2019 0700 SUN		Date/Time To: 09/22/2019 1900) s	UN				REPAIR	EAST
			Operations	Personn	el e				
OPERATIONS CHIEF	l				BRA	NCH DIRE	CTOR		
DIVISION/GROUP SUPERVISOR	MARK JOHN	` '			A I	D ODERAT	IONE	STACI DICKSON	
	FLAVIO JARA				AI.	K OFERM	IONS	STACE DICKSON	
5- valutaurung itsusperioren auf die Soos		Resou	rces Assign	ed this l	eriod		1		
Strike Team / Task Fo						Number			
Resource Designate	Or	LWD		Leader		Persons		Off PT./Time	Pick Up PT./Time
EMTF O-188		09/22	TRENTON		****	1	ICP/07	00	ICP/1900
REAF O-50147		09/23	CEDAR DR	RAKE		1	ICP/07	00	ICP/1900
ARCH O-266		09/23	MOLLY RA	ŀΥ		1	ICP/07	00	ICP/1900
ARCH O-50004		09/24	DAVID LOV	VΕ		1	ICP/07	00	ICP/1900
Balance the risk of exposure Continue suppression repair, No repair in areas flagged wit SOF2 Larry Wright and SOFI FOBS will be moving through	following the S th Red and Bla R (T) Josh Who	Suppression Repa ack striped flagging eeler will be workir as needed and will	ir Plan. Cons g ing in all divis contact DIV	sult with F ions. S when c	READ prio	or to any rep	oair.	5 .	
8.		Division/	Group Com	municat	on Sumr	nary			
Function	Channel	RX Frequency	N/W	RX Tone	NAC	TX Frequer	icy N/W	TX Tone/NAC	Mode
COMMAND	2	170.9750N				168.700	NOC	T1 - 110.9	Α
TACTICAL 7	NIFC TAC 5	166.7250N				166.72	50N		Α
A/G TAC	13	166.9375N				166.937	75N		А
A/G CMD	14	167.9500N				167.950	00N		A
9. Prepared By (Resource Unityle	ader) \	Approv	ed By (Plan	ning Sec	tion Chie	ef)	D	ate	Time

DAVID RITCHIE

ICS 204 WF (1/14)

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09/21/2019

1. Incident Name:		Controlled	Unclassified infor	3.	/Dasic	100		
WALKER				Brand	ch:		Division/Group	:
2. Operational Period:	DAY							
Date/Time From: 09/22/2019 0700 SUN	ı	Date/Time To: 09/22/2019 190					REPAIR	WEST
4.			Operations Personne	d				
OPERATIONS CHIEF	DAVE SOLDA				NCH DIRE	CTOR		
	MARK JOHNS	` '						
DIVISION/GROUP SUPERVISOR	DUSTIN KAU			A	IR OPERAT	TIONS S	TACI DICKSON	
	1	` '	urces Assigned this I	Period		<u> </u>		
Strike Team / Task Fo					Number			
Resource Designa	tor	LWD	Leader		Persons		Off PT./Time	Pick Up PT./Time
CRW1 DALTON IHC C-69		09/24	SCOTT A GORMAN		20	ICP/070	0	ICP/1900
CRW2 GRAYBACK 57 C-57		09/24	EDWIN LORD		20	ICP/070	0	ICP/1900
ENG3 S/T ANF 1609 C E-463		09/27	STEFFEN A FULLER	₹	27	ICP/070	0	ICP/1900
DOZER T2 STF 51 E-530		09/28	JEREMY M CRADDO	OCK	4	ICP/070	0	ICP/1900
EXCA2 MILLER E-491		09/29	HAROLD MILLER	·	1	ICP/070	0	ICP/1900
EXCA2 STONY CREEK E-492		09/30	LARRY KING		3	ICP/070	0	ICP/1900
EXCA3 MOORE E-525		09/30	SONNY MOORE	····	2	ICP/070	0	ICP/1900
GRD1 NORTHSTATE E-483	**************************************	09/27	CLINT RAY		2	ICP/070	0	ICP/1900
CHIP GREENOUS E-442		09/26	NICK DROGROWSK	(1	2	ICP/070	0 1	ICP/1900
WTT2 TURNER EXCA E-480		09/27	CHRIS BUENTIEMP	ō	1	ICP/070	0	ICP/1900
WTS2 WILLMORE E-275		10/05	BILL SLAGLE		1	ICP/070	0	ICP/1900
WTS2 WILLMORE AG E-479		09/28	KEN GRIPPEN		1	ICP/070		ICP/1900
TFLD O-170		09/23	PHILIP MILLETTE		1	ICP/070		ICP/1900
TFLD (T) O-50037		09/24	BENJAMIN W HOBB	9	1	ICP/070	-	ICP/1900
TFLD (T) O-50191		10/05	AMANDA SHOAF		1	ICP/070		
STEQ O-50192		10/04	-					ICP/1900
STEQ (T) O-50167			JESSE PLUMMER		1	ICP/070		ICP/1900
HEQB 0-94		09/22	MIKE FITZGERALD		1	ICP/070		ICP/1900
		09/27	ROBERT BUMGARI	NER	1	ICP/070		ICP/1900
FOBS (T) O-50017		09/24	TAYLOR EASLEY		1	ICP/070		ICP/1900
REMS #3 O-270		09/23	PAUL KOPFSTEIN		4	ICP/070	0	ICP/1900
8.		Division	/Group Communicati	on Sum	mary			
Function	Channel	RX Frequency			TX Frequen	icy N/W	TX Tone/NAC	Mode
COMMAND	2	170.9750N			168.700	00N	T1 - 110.9	А
TACTICAL 8	NIFC TAC 6	166.7750N	4		166.775	50N		A
A/G TAC	13	166.9375N	ı		166.937	75N		Α
A/G CMD	14	167.9500			167.95	00		А
9. Prepared By (Resource Unit L	eader)	\	ved By (Planning Sec			Da	nte	Time
DAVID RITCHIE		HOL 🗡	NOWEN)	2	ne ser	lo ₉	/21/2019	2100

ICS 204 WF (1/14)

1. Incident Name:	e en receptor	Controlled	Unclassified Infor	mation//I 3.	Basic			
WALKER				Branct	ղ:		Division/Group	<u> </u>
2. Operational Period:	DAY							
Date/Time From: 09/22/2019 0700 SUN		Date/Time To: 09/22/2019 190	1				REPAIR	WEST
4.			Operations Personne	ol .				
OPERATIONS CHIEF	DAVE SOLDA				NCH DIREC	CTOR		
DUIGOLONICO CONTRACTOR	MARK JOHNS							
DIVISION/GROUP SUPERVISOR	DUSTIN KAUF			AIF	R OPERAT	TONS	STACI DICKSON	
5.	<u> </u>		rces Assigned this I	Period				
Strike Team / Task Fo					Number		T	
Resource Designat	or	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
REAF O-50146		09/23	GERALD BEDNARO	ZYK	1	ICP/07	00	ICP/1900
REAF O-264		09/24	DAVID BATES		1	ICP/07	00	ICP/1900
ARCH O-50087		09/26	ERNEST WINGATE		1	ICP/07	00	ICP/1900
6. Control Operations/Work Assi	gnments:	— <u>-</u>	<u> </u>		<u> </u>	l		
Continue suppression repair. No repair in areas flagged wi SOF2 Larry Wright and SOF FOBS will be moving through	th Red and Blac R (T) Josh Whe	ck striped flagging eler will be worki	g ng in all divisions.				S.	
8.		Division	Group Communicati	on Sumn	nary			
Function	Channel	RX Frequency	N/W RX Tone/	NAC T	X Frequen	icy N/W	TX Tone/NAC	Mode
COMMAND	2	170.9750N			168.700	OON	T1 - 110.9	A
TACTICAL 8	NIFC TAC 6	166.7750N			166.775	50N		A
A/G TAC	13	166.9375N	l		166.937	75N		A
A/G CMD	14	167.9500			167.95	00		A
9. Prepared By (Resource Unit Le	ader)		ved By (Planning Sec	tion Chie	·f)		9/21/2019	Time 2100

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic

FINAL

							BAER RECON(S)	BAER R						
							Short Haul/Day Only	Short Hau	0830	0800	Quincy	ASTAR	ω	N353JR
Remarks	Start Re	Avail	Helibase	Make/Model	Туре	FAA#	Remarks	Rer	Start	Avail	Helibase	Make/Model	Type	FAA#
					eeded)	ie page 2 if N	HELICOPTERS (Use page 2 if Needed)	冊						
	THE PARTY OF THE P						FM		168.6250	168	110.9 (1)	168.6250	NRGUARD - Emergency Only	NRGUARD - E
						ATGS	FM	156.7 (6)	156.0750	156	156.7 (6)	156.0750	CALCORD - MEDICAL	CALCORD
				The state of the s		нсо	S		163.1000	163		163.1000	DECK	ם
						AAML	M		169.2000	169		169.2000	AIR TACTICS	AIR T.
						нсо	АМ		122.7000	12%		122.7000	QUINCY UNICOM	QUINCY
							AM		123.6500	123		123.6500	TFR/Briefing	TFR/I
		(305) 915-8722	(305) 9:	Hodges	Stephen Hodges	LEAD READ	АМ		125.0250	12:		125.0250	AIR/AIR ROTARY WING	AIR/AIR RO
		(509) 668-0872	(509) 60	Harasek	Garrett Harasek	HEBM	FM		167.9500	16:		167.9500	AIR/GROUND CMD	AIR/GRO
						ASGS	FM		166.9375	16		166.9375	AIR / GROUND TAC	AIR / GR
		(530) 277-5153	(530) 2:	ickson	Staci Dickson	AOBD	FM	T1 - 110.9	168.7000N	168		170.9750N	COMMAND	CON
Phone	Trainee	Phone	Ph	me	Name	Position	AM / FM	Tone	RX		Tone	¥	Frequencies	Frequ
r Additional Info	See Medical Plan For Additional Info	/list.html	http://tfr.faa.gov/tfr2/list.html	http://tfr.f	(use page 2 if needed)	(use page .	fore using	hen Hodges be	val from Stepl	seek appro	/LONGS and	Use only approved dip sites. Get LAT/LONGS and seek approval from Stephen Hodges before using	only approved di	Use
unications	Incident Communications	123.6500		Frequency		Longitude		OF THE FIRE	EEK SOUTH	DOLLY CR	TE OUT OF I	DO NOT USE ANY DIP SITE OUT OF DOLLY CREEK SOUTH OF THE FIRE	DO NOT L	
These Aircraf	Make/Model Location Request Procedure for These Aircraft:	25 Lat 58 Long 9/3638	V120 34.58 Long 9/3638	Centerpoint: v120 34.58 Long NOTAMS: 9/3638		Name Latitude	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 Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	ays, Bodies of I AOBD and Prov stailing The Are	90' of Waterways Notify the # and a Map De	ent within 30 s Immediate of Gallons	t / Foam / Agc These Areas ated Number	tion of Retardant s Dropped Within Lat / Long, Estim	D Aerial Applica: / Foam / Agent is Information: L	# Retardant
	Phone	00 MSL	11,0	Altitude:	Longitude W120 56.43	Longitude	All GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FORMAT,	MAL MINUT	JTES, DEC	ES, MINU	IN <u>DEGRE</u>	COLLECTED	DATA TO BE (All GPS I
Night Hoist	Day Hoist	A -50073		Request #	Name Quincy HB	Name	AKEN.	3ALLONS TA	OF DIPS / C		TIONS / NO	RACK ALL DIPSHE LUCATIONS / NUMBER OF DIPS / GALLONS TAKEN.	RACK ALL D	
nformation	Rescue Ship Information	on	TFR Information	TFI	Helibase Information	Helibase I	ment, etc.	ecial Equipr	rations Sp	, Air Ope	s, Hazards	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc	ral Remarks	Gene
ariod - Time 100	Operational Period - Time 0700-2100	22, 2019	Sunday September 22, 2019	Sunday S	19:30	3000 19	19:00	19:30	6:51 7:21	6:51	24	Walker Fire / CA-PNF-001324	Walker Fire / (
kson	Staci Dickson	21, 2019	Saturday, September 21, 2019	Saturday,	1700	2 1		⊣ Y	2	S WING		Incident Name / Number	Incident Nar	
d Bv	Prepared By		Date Prepared	Da	Time Prepared	Time P		220		IIMM/		AIR OPERATIONS SHIMMARY	₽	

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REM	EDIES
ALL	DANGER TREES	 Follow "Hazard Tree Safety" guidelines, IRPG page Post lookouts, or use a spotter in mop-up areas with Don't park vehicles or take breaks in high concentre Establish trigger points for disengagement during he 	h personnel. ations of hazard trees
ALL	TRAFFIC & DRIVING	Practice "Defensive Driving" techniques. Use spotters when backing. Always use headlights. Use warning lights when working on roads or trave Reduce speed when dusty, maintain adequate spa Watch for livestock	ling in poor visability
ALL Groups	HEAVY EQUIPMENT OPERATIONS	 Ensure communications are established with opera Use hand signals if other communications are unav Maintain a 50'-100' exclusion area around equipme Use a spotter when backing. 	railable.
ALL	MOP UP	 Conduct thorough briefing for all personnel (inside) Use all required PPE, including eye protection. Maintain proper spacing and overhead clearance. Be alert for stump holes and root cavities. Minimize exposure to smoke, and rotate personnel 	into clean air when practical.
ALL	COMPLACENCY	 Evaluate unburned islands/Increase situational awa Repeated assignments in the same area can lead to personnel more vulnerable to accidents. Take steps (switching of assignments, training opportunity) operiods, etc.) to maintain situational awareness for 	o complacency making
ALL	STEEP TERRAIN & ROLLING DEBRIS	 Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Evaluate necessity to send personnel in areas with 	
ALL	ENVIRONMENTAL HAZARDS	 Keep alert for wildlife, livestock, rattlesnakes, insection and hand placement around rocks. 	s, and plants. Watch footing
ALL	SUPPRESSION REPAIR	 Conduct thorough briefing for all personnel (IRPG Including Liberature) Use caution around heavy equipment. Use all required PPE. Including hearing protection and Maintain adequate spacing. 	around equipment.
Repair Groups	CHIPPER OPERATIONS	 Ensure JHA is provided and signed by operators. Only qualified personnel will feed the chipper. 	
ALL	HEAT RELATED ILLNESS (HRI) & DEHYDRATION	 Ensure appropriate PPE is used including eye and I Drink 2 to 1 water to sports drinks. Take frequent breaks, minimum of 10 minutes every Recognize symptoms of HEAT RELATED ILLNESS energy, Headaches, dizziness, lack of rest, no hung skin, and lack of sweating 	/ hour. which include: Lack of
INCIDENT	NAME WALKER	DATE PREPARED: September 21, 2019	OPERATIONAL PERIOD Day Shift 09/22/19 0700-1900 Prepared by: Steve Davis
		TIME PREPARED: 1500 HOURS	Davis Davis

Lookouts Communications Escape Routes Safety Zones

Walker Incident

Operation Period: 09/22/2019 Day Shift

SAFETY MESSAGE

Your Brain is the most important tool you bring to the fire

- Firefighting is a mental as well as a physical activity.
- Personnel responsible for the safety of others should spend the majority of their time on the mental side of firefighting.
- Those mental activities include; planning, ensuring effective communication, monitoring the fire environment, anticipating problems, and forecasting future needs.

MAJOR HAZARDS AND RISKS

STEEP TERRAIN FATIGUE CHIPPER OPS	ROLLING MATERIAL DEHYDRATION DRIVING	HEAVY EQUIPMENT HAZARD TREES
CHIPPER UPS	DRIVING	COMPLACENCY

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

Driving Rules

- Keep your seat belt on!
- Keep your eyes on the road!
- Keep your speed down!
- 20 MPH on the pavement
- 15 MPH maximum off pavement
- Downhill traffic yields to uphill traffic
- Reduce speed on the narrow sections of the road and on turns with poor sight lines
- Park well off of the road

Eye Protection

- Please use safety glasses or goggles to protect your eyes.
- Eye injuries are common during the mop up and repair 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.

CIIMT 10, Safety Officer Steve Davis SOF2

Oterin Davis

MEDICAL PLAN (ICS 206 WF)

1. Incid		dent Name 2.			2. Oper	ational Period			······································	
V	Nalk	er Fire		Date/Time:						
					09/22/	2019	0700-	1900		
3. EMS / Ambulance Ser	vices		·					···		
Name			Location	1		Phone & EMS Freque	encv	Ac	Ivanced L Yes	ife Support (ALS) No
Plumas District Ambula	ance		DP 10			Commar 530-616-1	nd		XX	
Mountain Medical		VIII.	ICP				 .		XX	
					<u> </u>					
4. Air Rescue / Air Ambu	lance S	ervices								
Name			Phone				af A		P 0	***
Care Flight			(530) 283-6:	300		Type of Aircraft & Capability ALS Day and Night Air Ambulance				
PHI		(800) 648-4888								
Wenatchee Helicopter		Walker Communications								
		_				Day Short Haul Ship				
5. Hospitals (all times e	stimate	d from incide	nt location)							
Medical		GPS Datum	WCC 04							
Name	ם	egrees Decin	- WGS 64 nal Minutes	Trave	el Time	\$	Heli	pad		
& Level				Air	Gnd	Phone	Yes	No	Address	
Plumas District Hospital	Lat: Long	39° 65′ : 120° 57		5 min	25 min	(530) 283-2121	ХХ		1065 I Quir	Bucks Lake Rd. icy, Ca. 95971
Renown Medical Center	VHF:	39° 31'	24"	30	ļ <u>.</u>	/===				
Level 2 Trauma	Long			min	75 min	(775) 982-4100	XX		1 [.] Rer	155 Mill St. 10, Nv. 89502
Enloe Medical Center	VHF:	39° 44'	57"	30	115	(530) 332-7414	NV.			
Level 2 Trauma	Long VHF:	************		min	min	(530) 332-7414	XX			1 Esplanade co, Ca. 95926
U.C. Davis Hospital	Lat:	38° 33′	29"	1.5	6	916-734-3636	XX		2245	26-14
Level 1 Trauma and	Long			Hour	Hour	Burn Unit	•		2315 Sacran	Stockton Blvd ento, Ca. 95817
Burn Center	VHF:	TX/RX	155.340			916-734-3790 ER			•	
6. Division / Crew Emerger	Plan	ı	Update ar	nd discus	s with assigned re	sources	daily.			
Fireline EMT / Medic's Division / Branch Location	on							***************************************		
Air Hoist site location situate: / Long: / Elevation:	e:								····	
Helispot: Lat: / Long: / Elevation:			-							
7. Remote Aid Stations		Point of Co	ntact:							
		Equipment	Available on S	ite:	Basic M	edical Supplies	·····			
		Ambulance	·		Air –	asic Medical Supplies ir – Ground –				
8. Prepared By (Medical Un	iit Lead	er)	9. Date/Tim	ie	10. Re	viewed By (Safety	Officer)			11. Date/Time
Patrick Young MEDL	27		09/21/2019		Steve Da	ovis 50F2 Otellen Da	ués			09/21/2019
	1	7		L						

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

		70 II () I		MINICIAIC	MICHIONS	FEAN		INFORMATION//BASIC
<u>-</u>	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
	Walker Fire	ire	Date:		09/21/2019 Date From: 09/22/19	09/22/19	Date To:	09/22/19
Γ	Incident Channels	nnels	Time:	•	1930 Time From: 0700	0700	Time To:	0600
4. C	4. Communications							
Ch#	# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	ALT CMD	PLUMAS FN 1	ALT CMD	170.5500N		164.8750	110.9	PNF FS FIRE NET, TONE 5 (146.2)
2	COMMAND	NIFC C1	ALL GRPS	170.9750N		168.7000N	T1 - 110.9	LINK WITH C9,C12,C30
з	COMMAND	NIFC C12		173.0375N		167.3250N	T1 - 110.9	LINK WITH C1,C9,C30
4	COMMAND	NIFC C9	The state of the s	170.0125N		165.2500N	T1 - 110.9	LINK WITH C1,C12,C30
رن ن	COMMAND	NFIC C30		172.6750N		164.8625N	T1 - 110.9	LINK WITH C1,C9,C12
6	TACTICAL	NIFC T3	SUPPRESSION	168.6000N		168.6000N		
7	TACTICAL	NIFC T5	EAST REPAIR	166.7250N		166.7250N		
8	TACTICAL	NIFC T6	WEST REPAIR	166.7750N		166.7750N		
9	TACTICAL	NIFC T7	UNASSIGNED	168.2500N		168.2500N		
10	TACTICAL	R5 T6	UNASSIGNED	168.2375N		168.2375N		
<u> </u>	TACTICAL	VFIRE 24	UNASSIGNED	154.2725N	T6 - 156.7	154.2725N	T6 - 156.7	1,000
12	TACTICAL	VFIRE 26	UNASSIGNED	154.3025N	T6 - 156.7	154.3025N	T6 - 156.7	
13	A/G TAC	A/G TAC	ALL GRPS	166.9375N		166.9375N		A/G TACTICAL
14	A/G CMD	A/G CMD	ALL GRPS	167.9500N		167.9500N		A/G COMMAND
15	MEDICAL	CALCORD	ALL GRPS	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDEVAC COORDINATION
16	AIR GUARD	GUARD	ALL GRPS	168.6250N		168.6250N	T1 - 110.9	TONE ON TRANSMIT ONLY URGENT AIRC
17			T A SPANING.					
18								The state of the s
19						7177		The state of the s
20								
5. Spe	5. Special Instructions				***************************************			
6. Pre	pared by (Commun	cations Unit Lead	6. Prepared by (Communications Unit Leader): Name: Don Stoner		(0	Signature:	Don 1	tre
ICS 20)5 - CONTROLLED	UNCLASSIFIED II	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP [l''		1930
						I		

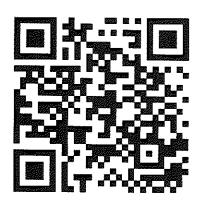
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<u>ICS</u>

-	1 Incident Name		2 Date (Time Drawn		9			CONTROLLED UNCLASSIFIED INFORMATION//BASIC
: : —-	Mollon	-	2. Date mile medialed			s. Operational renou:		
	Walker FI	<u></u>	Date:	/12/60	Date From: 09/22/19	09/22/19	Date To:	09/22/19
	IA GROUP	٩	Time:	: 1930	Time From:	0020	Time To:	1900
4. Q	4. Communications							
ਤੋ	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	PLUMAS FN 1	NA.	170.5500N		164.8750	110.9	BLACK MTD
2	COMMAND	PLUMAS FN3	N/A	170.5500N		164.8750N	T3 - 131.8	THOMPSON PK
8	COMMAND	PLUMAS FN5	Y/	170.5500N		164.8750N	T5 - 146.2	KETTLE ROCK
4	COMMAND	PLUMAS FN6	W/I/A	170.5500N		164.8750N	T6 - 156.7	MT. HOUGH
2	COMMAND	PLUMAS FN7	I/A	170.5500N		164.8750N	T7 - 167.9	DIXIE MTN
9	TACTICAL	NIFC T2	A/I	168.2000N		168.2000N		
7	TACTICAL	NIFC T1	K/A	168.0500N		168.0500N		
80	TACTICAL	R5 T4	I/A	166.5500N		166.5500N		
6	TACTICAL	R5 T5	I/A	167.1125N		167.1125N		
9	TACTICAL	VFIRE 24	I/A	154.2725N	T6 - 156.7	154.2725N	T6 - 156.7	
=	TACTICAL	VFIRE 25	I/A	154.2875N	T6 - 156.7	154.2875N	T6 - 156.7	
12	A/G TAC	A/G PRI	A/I	167.5000N		167.500N		A/G TACTICAL
13	A/G SEC	A/G SEC	I/A	169.1125N		169.1125N		A/G SEC
4	MEDICAL	CALCORD	A second visit of some second	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL A/G
15	SIMPLEX	WEATHER		162.5500N		BLANK		WEATHER
16	AIR GUARD	GUARD		168.6250N	7	168.6250N	T1 - 110.9	EMERGENCY ONLY
17								
18								
19								
20								A PERSONAL PROPERTY OF THE PRO
5. Sp.	5. Special Instructions		A subject of Artistics of Control				The section of the se	Total Control of the
6. Pre	6. Prepared by (Communications Unit Leader): N	ications Unit Lead	der): Name: Don Stoner			Signature.	The state of the s	The second contract of
ICS 2	05 - CONTROLLED	LINCI ASSIFIED I	ICS 205 - CONTROLLED LINCLASSIFIED INFORMATION//RASIC			Organia (C. C. Dato/Timo: C.	140	1030
					NIMS IAP			1930

TRAINING SPECIALIST MESSAGE

Incident Trainees, who have not done so, should register their assignment with the Incident Training Specialist at the <u>earliest opportunity</u>. <u>Avoid DELAY At DEMOB.</u>

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.



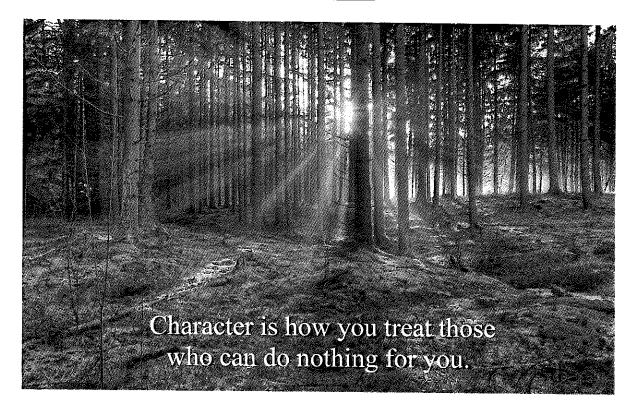
TRAINERS! If you are leaving the incident or your Trainee is reassigned, be sure you complete your work in the Trainee's PTB and provide them a <u>comprehensive</u>

<u>Performance Evaluation</u>

Brad Smith
Mike Dunkel(t)
Training Specialists

Human Resource Message September 21, 2019

Character



Those with good character are often stellar teammates and colleagues, supporting and helping co-workers, lending a hand when needed and boosting the moods and attitudes of other employees.

Adam Alvarez, HRSP, 707-373-8715 (cell) Julie Nelson, HRSP(t), 307-421-8151 (cell)

Summary of Suppression Damage Repair Guidelines

Objectives - The objective of the fire suppression is to repair areas disturbed by fire suppression activities into a condition that does not negatively affect natural and cultural resources and will not create to excessive erosion on the landscape. Without compromising public and firefighter safety.

- Reduce the potential for soil erosion and sedimentation
- Reduce the visual impacts of fire line as well other suppression activities when feasible
- Repair roads and drainage structures to a functioning condition
- Protect natural and cultural resources from additional potential damage

Critical Guidelines

Sensitive Sites are marked with yellow and black or red and black striped flagging.

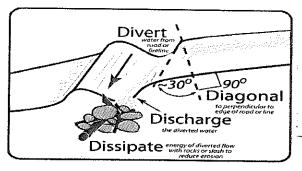
Back-hauled all trash and un-needed flagging. Please leave safety flagging in place.

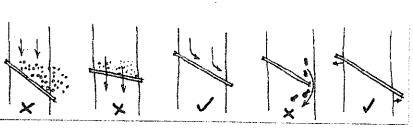
On Firelines, waterbars should be installed as described below, fire line covered with slash, and entrances blocked.

Dozer Line

Fire line Gradient (% slope)	Distance Between Waterbars (^) (feet)
0 to 10	No waterbars needed
10 to 20	100
21 to 40	75
41 to 60 (B)	50 ^(B)

- (A) These are guidelines and are not intended to restrict the implementation of more or less water bars if the need or lack of need is justified.
- (B) Firefighter safety should be taken into account; if slopes are too steep for safe implementation then waterbars should not be constructed, if sensitive resources are not present.
- DEPTH AND WIDTH: Waterbars need to be cut into surface, do not simply push up soil.
 - Waterbar depths for **dozer lines** should be at least 6 inches; total height from bottom of ditch to the top of the waterbar should average at least 18 inches and not exceed 24 inches.
 - Waterbar depths for hand lines should be at least 4 inches; total height from bottom of ditch to top of waterbar should average at least 8 inches and not exceed 12 inches.





Helispots, Safety Zone, Spike Camp, and Staging Areas: These fire suppression activity areas should be repaired to standards similar to fire line repair. Waterbars place where appropriate. Use cleared vegetative material, and slash for soil cover

Watercourses: Remove deposited soil from streams, watercourses, swales, or draws back to the original contour. Remove only as much as feasible without further damage to the watercourse. Restore bank channels at fire line crossings back to the shape seen adjacent to the crossing. Pull perched soil from drainage edges and spread it evenly across the fire line.

- Do not remove large woody debris which was in the channel prior to the fire, bucked limbs and logs in watercourses from fire suppression activities should be removed from the watercourse.
- Where fire lines are constructed within 100 feet of intermittent and perennial streams, use certified weed free straw, wood strands, or slash to increase soil cover and prevent sediment from entering the stream channel.

Summary of Suppression Damage Repair Guidelines

Water Drafting Sites: Water sources developed as a water draft site are to be restored to a condition resembling pre fire use. Remove any dams, dikes, or other impoundments that were created for fire suppression activities.

Concentrations of Slash: Concentrations of slash created by fire suppression activities along roadways, developed recreation areas, and among structures should be chipped and spread across the cleared area. Chip piles should not exceed 6 inches in depth. Where appropriate, concentrations of slash can be lopped and scattered, not to exceed 18 inches in height.

OTHER SUPPRESSION DAMAGE REPAIR NEEDS:

- Repair fences, gates, and cattle guards so that they are functional. These repairs must be related to suppression fire activities.
- Hazard trees should be felled if they pose a safety threat to the general public. Hazard trees to be felled will be identified and marked by a Division Group Supervisor or Felling Boss, using the R5 Hazard Tree Guide.

LAUNDRY SERVICE IS BACK!!!





STARTING SUNDAY WE WILL BEGIN PROVIDING LAUNDRY SERVICE

WE WILL BE SET UP BETWEEN
GROUND SUPPORT & SUPPLY
WE WILL HAVE LARGE BAGS FOR YOUR USE.

YOU WILL BE REQUIRED TO COMPLETE A GENERAL MESSAGE ICS 213 FORM.

There will be a 24 hour turnaround from when the vendor receives your bag. We will provide a truck to deliver and return your laundry.

Vendor will wash and fold.

Any questions check with Logistics.

DEMOB LIST					
9/22					
	OVERHEAD				
O-150	RAYMOND, KEVIN	07:00			
O-185	IMMEKER, DAVID R	07:00			
O-195	WATKINS, CHRIS	07:00			
O-216	THOMPSON, CRYSTAL	08:00			
O-237	YOUNG, MARC D	08:00			
O-50078	TARVIN, SANDRA M	08:00			
O-74	REMS #1 (O-74)	08:00			
O-99	HABECK, BOB	08:00			
O-149	ROPER, CHRISTIAN	09:00			
O-153	GOODEN, RICKEY	18:00			
O-152	HILLIS, ASHLEY BARBARA	18:00			
EQUIP/ENGINES					
E-432	MAST2 NORTHSTATE	07:00			
E-433	MAST2 NORTHSTATE	07:00			
E-481	WTS2 KIRACK CONST	07:30			
E-516	WTS2 CATTANCO	07:30			



Local Government Resources on CFAA

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

F-42 thru the Incident Finance Section Chief or the Incident Commander One of them must sign your 42's

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
Steve Sjotvedt
916-642-3887

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 EI	MERGENCY: ID	ENTIFY ON SCENE	INCIDENT COMMA		POSITION AND ANNOUNCE
Use the	following it	ems to commu	nicate situation	on to communication	NS/DISPATCH.
1. CONTACT COMMUIEX: "Communications 2. INCIDENT STATUS:	IICATIONS / DISP , Div. Alpha. Stand-by Provide incident sun I have a Red priority	ATCH (Verify correct fre y for Emergency Traffic." nmary (including number of patient unconscious state	quency prior to starting	report)	oad 1 at (Lat./Long.) This will be the
Severity of Emergency Priority	/ Transport	RED / PRIORITY 1 Life Ex: Unconscious, difficu YELLOW / PRIORITY 2 Ex: Significant trauma, un	e or limb threatening in the breathing, bleeding seving Serious Injury or illn The bleed or walk, 2° – 3° burns Minor Injury or illness	injury or illness. Evacuat erely, 2° – 3° burns more than ess. Evacuation may be s not more than 1-3 palm sizes. Non-Emergency transp	palm sizes, heat stroke, disoriented. DELAYED if necessary.
Nature of Injury or & Mechanism of I				Brief (Ex: Unco	Summary of Injury or Illness onscious, Struck by Falling Tree)
Transport Requ				Air	Ambulance / Short Haul/Hoist round Ambulance / Other
Patient Location	on			Desci	iptive Location & Lat. / Long. (WGS84)
Incident Nam	e			Geo (E)	graphic Name + "Medical" :: Trout Meadow Medical)
On-Scene Incident Co	mmander			Name of	on-scene IC of Incident within an cident (Ex: TFLD Jones)
Patient Care	1			i	lame of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT AS Patient Assessment: Se	RPG PAGE 106	lete this section for each pat	ient as applicable (start with	the most severe patient)	
Treatment:					
4. TRANSPORT PLAN:					
Helispot / Extraction Site	Size and Hazards			at. / Long.) Patient's ETA	
5. ADDITIONAL RESOU	RCES / EQUIPMEI	NT NEEDS:		1111	
Example: Paramedic/EMT	Crows Immobilization	Dovine AEO O			
6. COMMUNICATIONS: Eurotion Channel	Identify State Air	/Ground EMS Frequen	rauma Bag, IV/Fluid(s), Sp cies and Hospital Cor	olints, Rope rescue, Wheeled li	ter, HAZMAT, Extrication
, directori Citatilie	Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					
7. CONTINGENCY: <u>Cons</u> ahead.	iderations: If prima	ry options fail, what action	 ns can be implemented	in conjunction with primary e	vacuation method? Be thinking
8. ADDITIONAL INFORM	IATION: Updates/Ci	hanges, etc.			
REMEMBER: Confirm E	TA's of resources	ordered. Act accordi	ng to your level of tra	ining. Be Alert. Keep Calr	n. Think Clearly. Act

UNI	TLOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Design	ators	5. Unit Leader (Name and Position)		6. Operational Period
1. 7.7.22		Personnel Roster	Accionad	
	ame	ICS Pos		Home Base
<u> </u>	<u>.</u>			
8.		Activity Log	and the sale of th	
Time		N	Najor Events	
				-
. Prepared by (Na	me and Position	n)		