.. CORRECTED ..

RED SALMON

COMPLEX

CA-SRF-000656 P5NB4S (0510)

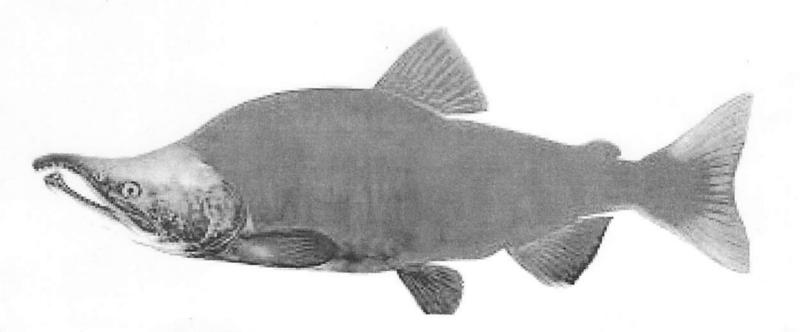


JULY 31, 2020 DAY SHIFT 0700 - 1900









INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operational Period	d: DAY		ASSESSED BY
RED SALMON C	OMPLEX	Date/Time From	:	Date/Time To:	
		07/31/2020 0700) FRI	07/31/2020 1900	FRI
3. Objective(s):					
Management Obj	ectives:				
-Ensure firefighte following COVID-	r and public safety by using 19 mitigation action.	strategies and tactics	that mitigate know	own and anticipated hazards	s while
-Protect and unde utilizing MIST in t	erstand the cultural values a he wilderness area.	nd natural resources i	in the fire area to	o create a risk-based decision	ns while
-Maintain and enhand the general p	nance relationships with republic.	resented agencies, lo	cal tribe council	stakeholders, local landowne	ers,
-Provide timely ar	nd accurate fire information	to cooperators and the	e affected comm	unities.	
-Effectively mana	ge cost by implementing str	ategies and tactics tha	at have a high pr	obability of success.	
Control Objectives Keep the Fire:	s:				
	ST ()	nal Forest boundary.			
4. Operational Ferrisc	l Command Emphasis:				
General Situational A	waranaan.				
General Situational A	.wareness;				
5. Site Safety Plan Re Approved Site Safety					
6. Incident Action Pla		re included in this Incident A	Color Plank		
ICS 202	II ICS 207		action Plan): er Attachments:		
X ICS 203	☐ ICS 208				
	☐ ICS 200		ICS 214		
			MIST GUIDELINE		
X ICS 205	Map/Chart	and the second s	POCKET CARDS		
ICS 205A ICS 206	▼ Weather Forecast/Tide	s/Currents X	SPIKE MED SUPI	PLY ORDER	
7. Prepared by:	DEREK PARKER Posi	tion/Title: PSC2		Signature:	/
3. Approved by Incide	nt Commander: Nam	e: MIKE STRAWHUN		Signature: 3 Wall	1072 77
CS 202	IAP	Page		Date/Time: 07/30/2020 2000	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name				DAY				
RED SALMO	N COI	MPLEX		ne From:			ate/Time To	
			07/31/20	020 0700	FRI	07	/31/2020 19	00 FRI
3. Incident Com	mander	(s) and Command Staff:			7. Operations Section:			
	IC/UC	MIKE STRAWHUN			OPS SECTION CHIEF	JEFF I	HINSON	
		STEVE WATKINS	(T)		PLANNING OPS	PETER	RHARRIS	S (T)
		DAVID COOPER			DEPUTY OPS SECTION			
SAFETY OF	FICER	GREG MARFIL			CHIEF STAGING AREA			
INFORM	IATION	NICK BIANCHINI (.1)			I-RE	_	
OF	FICER	BRENDEN HALLE KEVIN TIDWELL (1	۲۱		Branch			
		DENNIS REIN	1)	-	BRANCH DIRECTOR DIVISION/GROUP		LANE	MOUAEL MADEINEZ
in the same of the same of the same of		Representative(s):			DIVISION/GROUP	^		MICHAEL MARTINEZ K. CLENDENEN (T)
Agency/Organiz	-	Name			DIVISION/GROUP	D		JEFF LUCAS
		NOLAN COLEGRO	W/E		DIVISION/GROUP			UNSTAFFED
FO	OREST	ROBERTO BELTR					ALMON	ONSTALLED
KARUK	TRIBE	BILL TRIPP	, (1)	-				
		GREG MOON			BRANCH DIRECTOR DIVISION/GROUP		FROGGA	
		ROD MENDEZ			DIVISION/GROUP	M		JAKE BROLLIER
		RICK YOUNG			DIVISION/GROUP	N		CHRIS WARE (T) ZACH BECKER
THE RESERVE OF THE PARTY OF THE		RICK YOUNG			DIVIDIOIVORODI			NICK TURCO (T)
5. Planning Sect					DIVISION/GROUP	0	CHANCE	Ø. TRAUB
	CHIEF			SON			Cimac	K. OSBORNE (T)
RESOURCE	SUNIT	SHANNON SOLIS ANSLEY SINGER			DIVISION/GROUP	Р		TONY THALER
SITUATIO	N LINIT	WILLIAM MUNNS	(1)					J. NASH (T)
		RYAN CACANAND	O (T)		7b. Air Operations Bran			
		JULIE ROBERTS	0 (1)		AIR OPS BRANCH DIRECTOR	JOHN	CROTTY	
DEWOBILIZATIO		SCOTT CONES			AIR ATTACK			
TRAINING SPEC		JOHN LEBLANC			SUPERVISOR			
	March Control of the	JOSE DELEON			AIR SUPPORT SUPERVISOR	CURT	WARNER	?
GIS SPEC	IALIST	DAVID GABALDON	J (T)		HELICOPTER			
	ITSS	ALEX HENNEN	• (1)		COORDINATOR			
		ROBERT SANDER	S		AIR TANKER COORDINATOR			
		JON BONK			8. Finance/Administrati	on Secti	on:	
6. Logistics Sect	3 Tal- 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1	CON BONN			CHIEF	JOAN	DISNEY	
		LARRY DIRK; RAN	DY JACKS	ON			OOW (T)	
		MARK RATEKIN (DEPUTY	PATRI	CK GALL	EGOS 💢
FACILITIES	SUNIT	LOUIE EZQUERRO			TIME UNIT			HSE-SANTI
		BRIAN KRUGER (T)			PAULI	A STEP	HENS
GROUND SUP	PPORT	LARRY AMERJAN			PROCUREMENT UNIT			
		VERN SMITH			COMPENSATION UNIT			
COMN	I UNIT	JOE MEHCIZ ALEX ENTENMAN			COST UNIT	SAND	RA TARV	IN (T)
COMM	A LIMIT	SEAN FINDERS (T	\					
		MIKE CHAPMAN)					
		. Bernamana (2000) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900) (1900)	D (T)					
		BLAINE HEYWOO						
MEDICAL	LUNII	MICKEY BRUNELL DAVID MAZAIKA	R					
SECURITY	UNIT	JAMES LATHAM (T)					
		ANSLEY SINGER	/	Position/Title	RESI	Is	ignature:	7,
ICS 203	IAP Pa			Date/Time:	07/30/2020 0031		1	Meren
A 1000-0000 (300-000) (6				Jacon Inno.	5110012020 0031		11/4	MENUS



Red Salmon Complex Weather Forecast



FORECAST NO: 1

UNIT: Six Rivers / Shasta Trinity SHIFT DATE: Friday, July 31, 2020 PREDICTION FOR: 0600 - 0600

FORECAST ISSUED: 2000 hrs. 7/30/2020

SIGNED:

Jon Bonk: jon.bonk@noaa.gov Incident Meteorologist

Call or Text Obs to: (240)778-5287

Continued Warm and Dry

WEATHER DISCUSSION: High pressure will build over the area through the weekend. Expect each day to remain warm and relatively dry with diurnal winds typical for this area. Lower elevations will see terrain driven winds peaking as slopes face the sun. Ridges will start with a light easterly drift then switch to westerly in the afternoon. Expect moderate humidity recovery on the fires with inversions setting up below the fire elevations.

Today (0600-1800):

Weather: Sunny. Light shading from smoke in the afternoon.

High Temperatures: Red Fire: 70-75°; Salmon Fire 75-80°. Afternoon Humidity: Red Fire 25-30%; Salmon 20-25%.

20 Foot Winds:

Lower/Mid Slopes: Variable 0-3 mph until 1100, then terrain driven 4-8 mph.

Upper Slopes: East 6-10 mph with gusts up to 15 mph until 1200, becoming West 7-10 mph with gusts up to 18

mph.

LAL: 1

Che of Wetting Rain (0.10"): 0%

Stability: Inversion at 3,500ft MSL starting to lift around 1100 hrs.

Afternoon Mixing Height: 4,000 feet AGL.

Tonight (1800-0600):

Weather: Clear. Smoke settling across the lower elevations.

Temperatures: Red Fire: 57-62°; Salmon Fire 55-60°. Overnight Humidity: Red Fire 50-60%; Salmon 40-50%.

20 Foot Winds:

Lower/Mid Slopes: Variable 3-5 mph until 2300, then drainage.

Ridges: West 4-6 mph until 2300, then East 4-8 mph.

LAL: 1.

Che of Wetting Rain (0.10"): 0%

Inversion: Weak thermal belt around 3,500 ft.

<u>Saturday:</u> Sunny. Max Temps: 69-75°. Min RH Red Fire 40-50%, Salmon Fire 25-35%. Afternoon Winds-Lower Slopes: Variable/Terrain Driven. Upper slopes: Variable2-4 mph becoming West 5-10 mph in the afternoon.

FIRE BEHAVIOR FORECAST							
FORECAST NUMBER: 2	TYPE OF FIRE Wildfire						
FIRE NAME: Red/Salmon	OPERATIONAL PERIOD 07/31/2020						
DATE ISSUED 07/30/2020	TIME ISSUED 2000						
UNIT CA-SRF	SIGNED Scott Cones, FBAN 542-1						
	ILIDITES						

INPUTS

WEATHER SUMMARY:

DISCUSSION...Warm and dry conditions will persist through the weekend. Winds will remain diurnally driven, light and variable in the mornings, followed by terrain driven south and light west winds at ridge. Westerly winds at the ridges may gust to around 15 mph each afternoon and evening. Temperatures should stay in the low 70s through the weekend, while RH's show some slight improvement, especially at lower elevations.

See Spot Weather Forecast

FIRE BEHAVIOR

GENERAL

Fire behavior will remain terrain and topography influenced, and firefighters should expect continued control challenges as active surface fire and occasional torching is possible. Short terrain driven runs should be expected as the fire aligns with terrain and wind.

Above normal fuel moisture persists along the upper portions of the fire area due to above average rainfall in June. However, fuels are beginning to cure and are becoming more available.

Predicted ERC: 78 Timber ROS: 6-10 ch/hr. Timber FL: 5-8 feet Predicted BI: 88 Brush ROS: 4-8 ch/hr. Brush FL: 2-6 feet

LOCAL THRESHOLDS – WATCH OUTS

Combinations of any of these threshold factors can greatly increase fire behavior:

Thresholds:	20' wind	RH Less	Temperatures	
Tillesilolus.	Over 7 mph	Then 34%	Over 82°	

SPECIFIC

SPECIFIC FIRE BEHAVIOR:

Branch I (Red): The fire is burning primarily in old growth timber understory on a north aspect. Primarily backing and flanking fire, however, steep slopes will contribute to roll out, and short runs. Deep duff and litter layers will hold heat and continue to creep with potential for re-burn. Increased fire activity is possible with a slope reversal to the northeast side of the middle fork of Red Cap Creek.

Branch V (Salmon): The fire is burning in a south facing box canyon, spreading to the east, west and north. The fire is within the 2009 Redspot Fire footprint with grass and brush being the primary carrier. Heavy dead and down fuels intermixed with the brush will increase residency times and preheating of other fuels. Short upslope runs and short to mid-range spotting are likely.

AIR OPERATIONS

Coastal marine layer and inversions may still develop, but will lift early and rise to 3,000-4,000 feet.

SAFETY

Rollout, slope reversal, and upslope runs are possible in all fire locations. Maintain situational awareness at all times.

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:				3.		Y 5		
RED SALMON COMPLE	ΞX			Bra	ınch:	T	Division/Group):
2. Operational Period:	DAY		europa e de la					
Date/Time From: 07/31/2020 0700 F	RI	Date/Time To: 07/31/2020 190		1	I RED		Α	
4.			Operations P	ersonnel				
OPERATIONS CHI	EF JEFF HINSO		· T		RANCH DIRE	CTOR A	LEC LANE	
DIVISION/CDOUD SUBERVIO	OD MICHAEL M	ADTIMEZ						
DIVISION/GROUP SUPERVISO	KYLE CLENI			AIR ATT	ACK SUPER	ISOR		
5.			ırces Assiane	ed this Period		REPORT OF		
Strike Team / Task	Force /	1,000,	Todo Addigno	a this i chou	Number			
Resource Designator		LWD	L	eader	Persons	Drop	Off PT./Time	Pick Up PT./Time
CREW - T2IA - SHINGLE SPRINGS			JOHN TAYA	BA	19	RED SP	PIKE/0700	RED SPIKE/1900
CREW - T2IA - GFP D	ta		PHIL BROOK	KS .	19	RED SP	PIKE/0700	RED SPIKE/1900
CREW - T2 - CALDERON FS LI	CREW - T2 - CALDERON FS LLC C-3		RUBEN FLO	RES	20	RED SP	PIKE/0700	RED SPIKE/1900
WFM - T2 - WHISKEY FLAT WE	FM		MATT BALL		9	RED SP	PIKE/0700	RED SPIKE/1900
WT - T2 TACTICAL - 235 (E-5	3)	08/12			2	RED SP	PIKE/0700	RED SPIKE/1900
TFLD			E. VALIQUE	TTE	1	RED SP	PIKE/0700	RED SPIKE/1900
TFLD			KIEHL		1	RED SP	PIKE/0700	RED SPIKE/1900
ARCH			MICHAEL PA	ADIAN	1	RED SP	PIKE/0700	RED SPIKE/1900
ARCH			PAULA HER	TFELDER	1	RED SP	PIKE/0700	RED SPIKE/1900
READ			BYSON COD		1			RED SPIKE/1900
6. Control Operations/Work As	ssignments:							TED OF INC. 1900
Continue line construction Protect Ferris Cabin. Prep 10N01 Road to Lub	n while scoutin		nities for ind	Linda irect suppre	ession actio			ic Antes EMTB)
7. Special Instructions: Utilize MIST tactics. All line resources will spik All resources use QR cod Utilize READ's for Cultura ID Medivac sites, helispo Back-haul trash and exce	de to check-in. al Resources c ts and drop po	ints, get lat-lor	ngs.					
8.		Division	/Group Comm	nunication Sur	mmary		NEW STREET	
	Channel	RX Frequency	N/W R	X Tone/NAC	TX Frequer	cy N/W	TX Tone/NAC	Mode
Function	onarmo.							
Function	2 - SRF 2	172.3750N			164.175	50N	TONE 5 - 146.	2 A
		166.7750N			164.175 166.775		TONE 5 - 146.	2 A A
COMMAND	2 - SRF 2					50N	TONE 5 - 146.	

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

Page 1 of 1

2000

07/30/2020

1. Incident Name:				3.					
RED SALMON COM	IDI EY				anch:		Division/Gro	ıp:	
TO MICHAEL MARK TO SECTION SEC									
2. Operational Period:	DAY				LDED		Б		
Date/Time From: 07/31/2020 0700	FRI	Date/Time To 07/31/2020 19		RI	I RED		D		
4.			Operations P	ersonnel					
OPERATIONS	CHIEF JEFF HINSON	١		Е	RANCH DIRE	CTOR	ALEC LANE		
DIVIDION/ODOLID GUDES	WISON JEEE LUGAS			AID AT	TA OK OUDED	"000			
DIVISION/GROUP SUPER	TBD (T)			AIRAI	TACK SUPER	ISOR			
5.		Pasa	urces Assigne	ad this Pario					
Strike Team /	Task Force /	Keso	Trees Assigne	eu tills r ello	Number				
Resource D	Designator	LWD	L	_eader	Persons	Drop	Off PT./Time	Pick Up PT./Time	
CREW - T1 - KERN VALLE	EY IHC C-4		NATE NELM	1S	19	RED SF	PIKE/0700	RED SPIKE/1900	
CREW - T1 - VALYERMO II	HC C-5		MATT RAMS	STEAD	19	RED SF	PIKE/0700	RED SPIKE/1900	
CREW - T1 - MAD RIVER II	НС		TBD		_	RED SF	PIKE/0700	RED SPIKE/1900	
WFM - T2 - SIX RIVERS W	7FM 20		JAKE SHULE	ER	11	RED SF	PIKE/0700	RED SPIKE/1900	
FALM - T1 - MOEN TIMBER	R O-99	08/13	TOM DAVIS		2		PIKE/0700	RED SPIKE/1900	
FALM -T1 - PACIFIC RIDG						10085-7149-710	OL 1680 100 100 100 100 100 100 100 100 100 1		
	BELINE FURESTRY U	- 00/13	GAVRIEL SC	JIELA	2	KED SF	PIKE/0700	RED SPIKE/1900	
Continue to prep indir Improve indirect line V	rect line and scout								
6. Control Operations/Wor Continue to prep indir	rect line and scout Whitey's Peak to S spike overnight. Itural Resources c spots and drop poi	almon Mtn.	ngs.						
6. Control Operations/Wor Continue to prep indir Improve indirect line V 7. Special Instructions: Utilize MIST tactics. All line resources will Utilize READ's for Cul ID Medivac sites, helis Backhaul trash and ex	rect line and scout Whitey's Peak to S spike overnight. Itural Resources c spots and drop poi	almon Mtn. oncerns. ints, get lat-lo	ngs.	nunication Si	ımmary				
6. Control Operations/Wor Continue to prep indir Improve indirect line V 7. Special Instructions: Utilize MIST tactics. All line resources will Utilize READ's for Cul ID Medivac sites, helis Backhaul trash and ex	rect line and scout Whitey's Peak to S spike overnight. Itural Resources c spots and drop poi	almon Mtn. oncerns. ints, get lat-lo	/Group Comm	nunication So		acy N/W	TX Tone/NA	C Mode	
6. Control Operations/Wor Continue to prep indir Improve indirect line V 7. Special Instructions: Utilize MIST tactics. All line resources will Utilize READ's for Cul ID Medivac sites, helis Backhaul trash and ex	spike overnight. Itural Resources c spots and drop poi xcess equipment.	oncerns. ints, get lat-lo	/Group Comm		TX Frequer		TX Tone/NA TON 5 - 146		
6. Control Operations/Wor Continue to prep indir Improve indirect line V 7. Special Instructions: Utilize MIST tactics. All line resources will Utilize READ's for Cul ID Medivac sites, helis Backhaul trash and ex	spike overnight. Itural Resources conspots and drop point and drop	oncerns. ints, get lat-lo	N/W R		TX Frequer	50N			
6. Control Operations/Wor Continue to prep indir Improve indirect line V 7. Special Instructions: Utilize MIST tactics. All line resources will Utilize READ's for Cul ID Medivac sites, helis Backhaul trash and ex	spike overnight. Itural Resources c spots and drop poi xcess equipment. Channel 2 - SRF 2	Division RX Frequency	N/W R		TX Frequer	50N		.2 A	

ICS 204 WF (1/14)

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:			3.				
RED SALMON COM	ИPLEX		Bra	anch:	T	Division/Group	p:
2. Operational Period:	DAY						
Date/Time From: 07/31/2020 0700	FRI	Date/Time To: 07/31/2020 1900	FRI	IRED		K	
4.		Operat	tions Personnel				
OPERATION:	S CHIEF JEFF HINSO			RANCH DIREC	TOR A	LEC LANE	
THE STATE OF THE S							
DIVISION/GROUP SUPE	RVISOR UNSTAFFED)	AIR ATT	ACK SUPERVI	ISOR		
5.		Resources A	Assigned this Period				
	/ Task Force /	I	asigned this i one	Number			I
Resource I	Designator	LWD	Leader	Persons	Drop	Off PT./Time	Pick Up PT./Time
6. Control Operations/Wo	Accianmente:						
7. Special Instructions:							
7. Special Instructions:		Division/Group	Communication Su	mmary			
7. Special Instructions:	Channel	Division/Group	Communication Sur		v N/W	TX Tone/NAC	Mode
7. Special Instructions:	Channel 2 - SRF 2			mmary TX Frequence 164.1750	20	TX Tone/NAC	
7. Special Instructions: Function		RX Frequency N/W		TX Frequency	N	TX Tone/NAC TONE 5 - 146.	2 A
7. Special Instructions:	2 - SRF 2	RX Frequency N/W 172.3750N		TX Frequency 164.1750)N		

1. Incident Name:		Controlled	d Unclassifie	ed Informa				
	LEY.				Branch:		Division/Group	
RED SALMON COMP	625000				orancii.		Division/Group	ρ.
2. Operational Period:	DAY				V SALI	NON	1	
Date/Time From: 07/31/2020 0700	FRI	Date/Time To 07/31/2020 19		રા			M	
4.			Operations F	Personnel				
OPERATIONS C	HIEF JEFF HINSON	V			BRANCH D	IRECTO	R JACK FROGGAT	Т
DIVISION/GROUP SUPERVI	CHRIS WARE			AIR A	TTACK SUF	ERVISO	R	
5.	TOTAL CONTROL OF THE PARTY OF T			ad this Basi				
Strike Team / Ta	sk Force /	Keso	urces Assign	ed this Peri	Num	har		
Resource Des		LWD	ι	Leader	Pers		rop Off PT./Time	Pick Up PT./Time
CREW - T2IA - PACIFIC OAS	IS C-4		STEPHEN L	ANGBERG	2	SAL	MON SPIKE/0700	SALMON SPIKE/1900
CREW - T2IA - MILLER TIME	BER C-3	08/11	TANNER SO	COTT	20	SAL	MON SPIKE/0700	SALMON SPIKE/1900
		KEITH STEV	WARD	2	SAL	MON SPIKE/0700	SALMON SPIKE/1900	
FALM - REDWOOD EMPIRE	O-102	08/13	JESSE GON	JZAL FZ	2		MON SPIKE/0700	SALMON SPIKE/1900
6. Control Operations/Work							ENVENTO DE PROPERTO DE LA PERSONA DE PERSONA DEPERSONA DE PERSONA	
Continue indirect line co		C-1 Mt-	4 - NA/NI 5	+A	maris	a C	aswell (En visty (Em	MTP)
Continue mairect line co	onstruction from	Saimon with.	to M/N brea	ak.	ling	OI.	inch. (FM)	TD
7. Special Instructions:					mian		11614 (01.	11)
All line resources will sp All resources use QR co Utilize READ's for Cultu ID Medivac sites, helisp Backhaul trash and exce	ode for check-in. Iral Resources c ots and drop po	oncerns. ints, get lat-lo		nunication S	Summan			
		Division	/Group Comm	nunication S	Summary			
Function	Channel	RX Frequency		X Tone/NAC	TX Fred	uency N	W TX Tone/NAC	Mode
COMMAND	1 - SHF SVC	171.50001			164	.8250N	TONE 1 - 110.	9 A
TACTICAL	7 - NIFC TAC 3	168,60001			_	.6000N		A
AIR TO GROUND	13 - A/G TAC	165.36251			165	.3625N		А
AIR TO GROUND	14 - A/G CMD	169.72501	١		169	.7250N	1	A
9. Prepared By (Resource Un	it Leader)		ved By (Plann	ing Section	Chief)	_	Date	Time

1. Incident Name:		Controlled	Unclassified In	3.	n//Basic			
RED SALMON CON	MPLEX			Brai	nch:		Division/Grou	p:
2. Operational Period:	DAY			1501				
Date/Time From: 07/31/2020 0700	FRI	Date/Time To 07/31/2020 19	27	V :	SALMO	N	N	
4.	110	0773172020 13						
e, jakosom u katalia	S CHIEF JEFF HINSO	N	Operations Perso		ANCH DIRE	TOPL	ACK FROGGAT	-
				DIV	ANOTIDINE	STORIS	ACK PROGGAT	L
DIVISION/GROUP SUPE	RVISOR ZACH BECK			AIR ATTA	CK SUPERV	ISOR		
5.		Reso	urces Assigned th	is Period				
Strike Team / Resource	/ Task Force / Designator	LWD	Leade	r	Number Persons	Dron	Off PT./Time	Pick Up PT./Time
IRON MOUNTAIN			MATTHEW MCK			1.	N SPIKE/0700	SALMON SPIKE/1900
CREW - T2 - M.Q. FRANC	20.6							
FIRE STORM 15B			DEN DAVA		-		N SPIKE/0700	SALMON SPIKE/1900
			BEN PAVAN		20	SALMO	N SPIKE/0700	SALMON SPIKE/1900
GFP - C						SALMO	N SPIKE/0700	SALMON SPIKE/1900
ENG STRIKE TEAM - T3 -	08/01	DYLAN PREWIT		27	SALMO	N SPIKE/0700	SALMON SPIKE/1900	
All resources use QF Utilize READ's for Cu ID Medivac sites, hel Backhaul trash and e	ultural Resources of lispots and drop po	oncerns.	ngs.					
).		Division	Group Communic	ation Sum	imary			
Function	Channel	RX Frequency	N/W RX Tor	ne/NAC	TX Frequenc	y N/W	TX Tone/NAC	Mode
OMMAND	1 - SHF SVC	171.5000N			164.825	NC	TONE 1 - 110.	.9 A
ACTICAL	8 - NIFC TAC 5	166.7250N			166.7250	NC		А
IR TO GROUND	13 - A/G TAC	165.3625N			165.362	5N		А
IR TO GROUND	14 - A/G CMD	169.7250N			169.7250	N		А
Prepared By (Resource SHANNON SOLIS	Unit Leader)		ed By (Planning S	ection Ch	ief)	Da 07/	te /30/2020	Time 0031

1. Incident Name:		Controlled	Unclassified Inf	3.	Dasic			
RED SALMON COM	MPLEX			Branc	h:	Т	Division/Group	o:
2. Operational Period:	DAY							
Date/Time From:		Date/Time To		V S	ALMO	N	0	
07/31/2020 0700	FRI	07/31/2020 19					2.5	
4.			Operations Person	nel				
OPERATION	S CHIEF JEFF HINSO	N			NCH DIREC	TOR J	ACK FROGGAT	Т
DIVISION/GROUP SUPE	ENVISOR C. TRALIR			UD ATTAC	K CURERY	200		
DIVISION/GROUP SUPE	K. OSBORNE	E (T)		AIR ATTAC	K SUPERVI	ISOR		
5.			urces Assigned this	s Period				
	/ Task Force /				Number			
	Designator	LWD	Leader		Persons		Off PT./Time	Pick Up PT./Time
UKONOM C-5		08/09	JOEL BERG		19	SALMO	N SPIKE/0700	SALMON SPIKE/1900
WWCREW8 WWF	#2 crew (0	08/03	Jeremiah	Coke	20	SALMO	N SPIKE/0700	SALMON SPIKE/1900
GRT BASIN JUMPERS						SALMO	N SPIKE/0700	SALMON SPIKE/1900
6. Control Operations/W	ork Assignments:	•	•					
Prep and construct in	ndirect line along ri	dge from Div	N to Div P.					
7. Special Instructions:				Manager Company				
Utilize Mist tactics.								
All line resources wil	I spike overnight							
Utilize READ's for Co	ultural Resources o	oncerns						
ID Medivac sites, he			nas					
Backhaul trash and e	excess equipment.	, 3	9					
		Division	Group Communica	tion Summ	ary			
Function	Channel	RX Frequency			X Frequency	v N/W I	TX Tone/NAC	
OMMAND				MAC III		(100 (100 (100))		Mode
	1 - SHF SVC NET	171.5000N		MAC 1	164.8250	И		
ACTICAL	1 - SHF SVC NET 9 - NIFC TAC 6	171.5000N 166.7750N		SINAC II			TONE 1 - 110.9	9 А
		- 11		anac 1,	164.8250	N		9 A A
IR TO GROUND IR TO GROUND	9 - NIFC TAC 6	166.7750N		anno 12	164.8250 166.7750 165.3625	N		9 A A A
IR TO GROUND	9 - NIFC TAC 6 13 - A/G TAC 14 - A/G CMD	166.7750N 165.3625N 169.7250N	ed By (Planning Se		164.8250 166.7750 165.3625 169.7250	N	TONE 1 - 110.9	9 A A

	DIV	ision/Group Ass Controlled Uncla	signment LISI ssified Information	n//Basic	VF)	
1. Incident Name:			3.			
RED SALMON COMPLEX	(Bra	anch:	Division/Grou	p:
2. Operational Period:	DAY		V	SALMON		
Date/Time From:		Date/Time To:	V	SALIVION	P	
07/31/2020 0700 FRI		07/31/2020 1900	FRI			
4.		Operat	ions Personnel			
OPERATIONS CHIEF	JEFF HINSO	N	В	RANCH DIRECT	OR JACK FROGGAT	Т
DIVISION/GROUP SUPERVISOR	TONY B THA	II FR	AIR ATT	ACK SUPERVIS	SOR	
DIVIDIONI GREET GOL ERVIGO.	J.NASH (T)	No. bo 1 N	- All Carr	AON OUT ENVIO		
5.		Resources A	ssigned this Period			
Strike Team / Task F				Number		T
Resource Designa	itor	LWD	Leader	Persons	Drop Off PT./Time	Pick Up PT./Time
	• view colors (**)					
6. Control Operations/Work Ass	3					
Scout from Q/P break to M	egram ridge					
7. Special Instructions:						
Utilize Mist tactics.						
All line resources will spike						
Utilize READ's for Cultural						
ID Medivac sites, helispots						
Backhaul trash and excess	equipment.					
						in the second
B.		Division/Group (Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency	N/W TX Tone/NAC	M-d-
COMMAND 1-	SHF SVC NET	171.5000N	TOTALISTICATION	164.8250N	2021-79-20-20-20-20-20-20-20-20-20-20-20-20-20-	
	- NIFC TAC 7	168.2500N		168.2500N	100000000000000000000000000000000000000	
	3 - A/G TAC	165.3625N		165.3625N		A
	4 - A/G CMD	169.7250N		169.7250N		A
. Prepared By (Resource Unit Le			Planning Section C			A Time
A	notic	1		inei)	Date	Time
SHANNON SOLIS	DO W	J DEREK PAR	KER		07/30/2020	2000

AIR OPERATIONS SUMMARY DAY/NIGHT ICS 220

Prepared By: John Crotty AOBD

Prepared Date: 7/30/20

Prepared Time: 1700

1. INCIDENT NAME: Red Salmon Complex	Salmon Complex 2. OPS PERIOD DATE: 7/31/2020		TIME: 0	END TIME: 2100	SUNRISE: 0610	SUNSET: 2031
3. REMARKS (Safety Notes, Hazards, Air Operatio locations/number of dips/gallons taken. Track all All GPS data to be collected in DEGREES, MINUTES AVOID Aerial Application of Retardant/Foam/Agent w AERIAL AVOIDANCE ZONE: 1/2 MILE RADIUS INDI If Retardant/Foam/Agent is dropped within these are following information: Lat/Long, estimated number of Fly with Transponder 1255. CAUTION POWERLINES and SMOKE. Dip Sites: Rock Dip, River Dip	drop locations/number of drops/gallons dr , DECIMAL MINUTES format, thin 300' of Waterways, Bodies of Water, etc AN ROCKS. as immediately polify the AORD and provide to	ropped. \ \ 4 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Willow 40 57.0 Primary Weaver	ville Joint se, Scotts Valley	5. TFR's: Latitude: N41 Longitude W1 10NM Centery Altitude: 12 NOTAMS: 0 Frequency: 13 http://tfr.faa.g	23 23' 30" point 2,000' MSL /6317 21.1750

6.						<u>'</u>			_1
PERSONNEL	NAME	PHONE #	7. FREQUENCIES	RX	TONE	тх	TONE	AM/FM	8. MEDIVAC SHIP INFORMATION Day: Night:
AOBD	JOHN CROTTY	805-440-6186	AIR TACTICS	169.2000		169.2000		FM	Name:
ASGS	CURT WARNER	805-478-1231	ROTOR VICTOR	121.1750		121.1750		АМ	
ASGS			SRF CMD RPTR	172.3750		164.1750	(T5) 146.2	FM	H-102 DAY HOIST ON REQUEST KNEELAND
Willow Creek Helibase	Jesse Rodriguez Darren Standford (T)	909-253-4442 909-702-8344	DECK	168.1000		168.1000		FM	CHP- H-16 REDDING DAY/HOIST.
Weaverville Helibase	Roger Cabalerro	559-696-3878	AIR TO GROUND TACTICAL	165.3625		165.3625		FM	
ATGS	Derek Wheeler	530-355-3274	AIR TO GROUND COMMAND	169.7250		169.7250	-	FM	
HLCO	Paul Karpus	209-419-4415						FM	
								FM	
			CALCORD	156.0750	(T6) 156,7	156.0750	(T6) 156.7	FM	
		-	AIR GUARD	168.6250		168.6250	(T1) 110.9	FM	
			ļ						
		<u> </u>	L	·		Ĺ			

HELICOPTERS

FAA N#	T	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	т	MAKE/MODEL	BASE	START	AVAIL	REMARKS
1048Y	1	S-61	Willow	0800	0830		H-502	2	BELL 205	Willow	0800	TBD	EU RAPPELL
1HT	1	S-61	Willow	0800	0830		H-69H	2	BELL 205	Willow	0800	0800	EU RAPPELL
HT-917	1	S-61	Willow	0700	0830						}	1	
0CD	1	UH-60	Willow	0800	0830	<u> </u>	 		<u></u>			-	<u> </u>
							H-535	3	ASTAR B3	Willow	0800	0800	EU
	-						H-5AS	3	Bell 407	Willow	0800	0800	HLCO Only
							H-509		Cobra	Willow	0800	0800	IR Mapping Video
	+-			/									
			L			FIXE	WING						
									·	1			-
	لبل						 			 			

Missions:	Aircraft	AVAIL	Departure Point	Destination	
Air Attack	H-507	0800	Weaverville	Fire	Provide Tactical Aerial Support
Bucket Support	ALL	0800	Willow	Fire	Water dropping requested by Ops, Branch, Division or Air Attack
RECON	T-3	0800	Willow	Fire	As requested. Coordinate requests with AOBD.
MEDIVAC	TBD	24HR.	TBD	As requested	Request through SRF Dispatch on Command Repeater. Give location: lat/long if known, and current visibility. Check Medical plan/IAP.
Repeater	T2, T-3	0800	Willow	As requested	, and the second
Rapellers	T2	0800	Willow	TBD	As requested
Initial Attack	TBD	0800	Willow	TBD	Provide IA Helitack and loan copters on request
PSD	T-3		Willow	Fire	When available as requested through Ops

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident	Name:			Controlled Date/Time Prepared:			. Operationa					
And the second of the second o			ate: 07/30/2020 ime: 0031			Date/Time From: 07/31/2020 0700		LO PLEASE VOICE		Date/Time To: 7/31/2020 1900 FRI		
4. Basic R	adio Cha	annel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked Rad System Talkgroup		RX Freq	RX Tone/N	I I Y	Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
15	1	COMMAND	SHF SVC NET	BRANCH V CMD SALMON	171.5000N		164.	.8250N	T1-110.9	А	SHF SERVICE NET TONE 1 BONANZA KING	
15	2	COMMAND	SRF FOREST NET	BRANCH I CMD RED	172.3750N		164.	.1750N	T5-146.2	А	SRF FOREST NET TONE 5 ORLEANS	
15	3	COMMAND	NIFC C3	NOT IN USE	170.4250N		168.	.0750N	T3 - 131.8	А	DO NOT USE - FUTURE USE	
15	4	COMMAND	NIFC C11	NOT IN USE	170.6875N		166.	5750N	T3-131.8	А	DO NOT USE - FUTURE USE	
15	5	COMMAND	NIFC C28	NOT IN USE	173.5000N		165.	3875N	T3-131.8	А	DO NOT USE - FUTURE USE	
15	6	TACTICAL	NIFC TAC 2	FOR IA WITHIN THE	168.2000N		168.	2000N		А	FOR IA ONLY	
15	7	TACTICAL	NIFC TAC 3	DIV M, DIV K	168.6000N		168.	6000N		А	NIFC TAC 3	
15	8	TACTICAL	NIFC TAC 5	DIVN	166.7250N		166.	7250N		А	NIFC TAC 5	
15	9	TACTICAL	NIFC TAC 6	DIV A, DIV O	166.7750N		166.	7750N		А	NIFC TAC 6	
15	10	TACTICAL	NIFC TAC 7	DIV D, DIV P	168,2500N		168.	2500N		Α	NIFC TAC 7	
15	11	TACTICAL	R5 TAC 4	AVAILABLE	166.5500N		166.	5500N		А	R5 TAC 4	
15	12	TACTICAL	R5 TAC 5	AVAILABLE	167.1125N		167.	1125N		A	R5 TAC 5	
15	13	AIR TO GROUND	A/G TAC	ALL DIVS	165.3625N		165.	3625N		Α	AIR/GROUND TACTICAL	
15	14	AIR TO GROUND	A/G COMMAND	ALL DIVS	169.7250N		169.	7250N		А	AIR/GROUND COMMAND	
15	15	TACTICAL	CALCORD	ALL DIVS	156.0750N	T6 - 156	3.7 156.0	0750N	T6 - 156.7	А	MEDEVAC COORDINATION	
15	16	AIR GUARD	AIR GUARD	ALL DIVS	168.6250N		168.6	6250N	T1 - 110.9	А	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT	
. Special Ir	structio	ons: ALL FREQ	UENCIES ARE	ANALOG, NARRO	WBAND							
. Prepared	Rv	/Comm	iona Hait I and A	Control of the contro	220 V25000000000000000000000000000000000						/	
- repared	Бу	Communicat	ions Unit Leader)	Name: SEAN FINDERS, COML (T) 916-765-6238					Signature: SCAN FANDERS			
CS 205				IAP Page					Data/Time: 07/20/2020 0024			

Medical Plan (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name:		2. Ope	erational Perio	od: [PAY			
RED SALMON COMPLEX			Date/Time From: 07/31/2020 0700 FRI 07					FRI
		3.	Ambulance S	ervices				
Name		e Addres	s	EMS F	hone & Frequency		Advanced Life Support (ALS Yes No	
HOOPA AMBULANCE	WILLOW CREEK, CA			911			Х	
		4. Ai	ir Ambulance	Services				
Name	Phone		Type of	Aircraft			Capability	
CHP H14 / H16			TYPE III HEL	ICOPTER	ALS, DA	Y & NIGHT, [DAY HOIST ON	Υ.Υ
CAL FIRE H102			TYPE II HELI	COPTER	BLS, DA	YONLY		
REACH 5			TYPE III HEL	ICOPTER	DAY & N	IGHT, ALS T	RANSPORT ON	ILY
			5. Hospita	ls				
Name Complete Address	GPS Datum - WGS 84 Coordinate Standard Degrees Decimal Minutes	Tra	ivel Time	Phone		Helipad	9250	vel of Care
	DD° MM.MMM' N - Lat DD° MM.MMM' W - Long	Air	Ground	Phone	Ye	es No		Facility
MAD RIVER COMMUNITY	Lat: 40 53.72'N							
3800 JANES ROAD ARCATA, CA	Long: 124 05.45'W	20	60	(707) 822-82	264	<	L	EVEL 4
ST. JOSEPHS HOSPITAL	Lat: 40 47.03'N		_		_		1	
2700 DOLBEER ST EUREKA, CA	Long: 124 08.80'W	30	60	(707) 445-81	121 X	,		EVEL III
	VHF:			(101)440-0		`		EVEL III
MERCY MEDICAL CENTER	Lat: 40 34.33'N							
2175 ROSALINE AVE REDDING, CA	Long: 122 23.80'W	30	2.5 HRS	(559) 459-74	130 X	,	1	EVEL II
	VHF:							
UC DAVIS MEDICAL CENTER	Lat: 38 33.28'N							
2315 STOCKTON BLVD SACRAMENTO, CA	Long: 121 27.35'W	2 HRS	4.5 HRS	(619) 734-20)11 X		LEVEL I. I	BURN CENTER
	VHF:							
		6. Are	a Location C	apability				
Branch Division/Group		NAME OF STREET						
3. Prepared By (Medical Unit Le	ader) 9. Date	e/Time	10, Re	viewed By (Sa	fety Office	er)	11. D	ate/Time
3. HEYWOOD MEDL (T) / D. MAZ	ZAIKA MEDL 07/30/2	020 0031	A STATE OF THE PERSON ASSESSED.	30	.p		7	
			100	1 CEL			1/2	0/20 2000

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

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.

Use the following items to communicate situation to communications/dispatch.

Ex: "Commi INCIDENT S Ex: "Commi	unications: Div. Alpha. Stat STATUS: Provide incide unications, I have a Red pr	DISPATCH (Verify correct free nd-by for Emergency Traffic." nt summary (including number of iority patient, unconscious, struck EMT Smith is providing medical ca	patients) and command s by a falling tree. Reques	structure.	Road 1 at (Lat/Long.) This will be the Trout
-	nergency / Transport Priority	☐ YELLOW/PRIORITY 2 S	reathing, bleeding severe erlous Injury or Illne le to walk, 2° - 3° burns n nor Injury or Illness.	ly, 2° - 3° burns more than 4 p ss. Evacuation may be I ot more than 1-3 palm sizes.	palm sizes, heat stroke, disoriented. DELAYED If necessary.
	Injury or Illness & nism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transp	port Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patie	nt Location				Descriptive Location & Lat. / Long. (WGS84
Incid	lent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inc	cident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Pat	ient Care		<u> </u>		Name of Care Provider (Ex: EMT Smith)
. INITIAL PATI	ENT ASSESSMENT:	Complete this section for each pa	atlent as applicable (start	with the most severe patient)	
Patient Asses Treatment:	sment: See IRPG Page	106			
TRANSPORT					
		iptive Location (drop point, int	tersection, etc.) or Lat	/Long.) Patient's ETA to	Evacuation Location:
relispot / Extrac	tion Site Size and Haze	irds:			
	RESOURCES / EQUIP				
ixample: Paramed	lic/EMT, Crews, Immobiliza	ation Devices, AED, Oxygen, Trau	ma Bag, IV/Fluid(s), Splii	nts, Rope resuce, Wheeled litt	er, HAZMAT, Extrication
. COMMUNICA	TIONS: Identify State	Air/Ground EMS Frequencie	es and Hospital Conf	acts as applicable	
Function	Channel Name/Num	ber Receive (Rx)	Tone/NAC *	Transmit (Tx)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL . CONTINGENO	Y: Considerations: II	primary options fail, what action	ans can be implemented	I in confunction with a t	y evacuation method? Be thinking ahead.
		,	mo can be implemented	ты солушеной with primar	y evacuation method? Be thinking ahead.
. ADDITIONAL	INFORMATION; Update	es/Changes, etc.	<u> </u>		
REMEMBER:	Confirm ETA's of resour	es ordered. Act according to y	our lovel of total -		
				o Atom. Koep Calm. Think	Clearly. Act Decisively.

Controlled Unclassified Information//Basic

CS 206 WF (03/18)

INCIDENT SAFETY ANALYSIS 215a

Red Salmon Complex/CA-SRF-000656 - Friday, July 31, 2020

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All	Extended Medical Extraction Times	~Identify possible helispots and communicate Lat/Long to DIVS. ~ Be familiar with the medical plan and communicate 8 line promptly.
All	Air Operations	~ Ensure positive communication with all air resources. ~ Don't plan on air resources for medical transport or resupply. ~ Follow "Aviation Watch-Out Situations" IRPG Pg 46. ~ Refer to "Directing Bucket or Retardant Drops" IRPG Pg 58. ~ Refer to "Aerial Retardant Safety" IRPG Pg57. ~ Refer to "Aircraft Mishap Response Procedure" IRPG Pg 62.
All	Hazard Trees	 Follow "Hazard Tree Safety" guidelines, IRPG page 22. Post lookouts, or use a spotter in mop-up areas with personnel. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events. Remember that the hazard zone extends a minimum of 2 1/2 tree heights.
All	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters & Honk horn to alert personnel when backing. Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts). Use headlights, observe speed limits, use spotters when backing, avoid distractions (i.e. eating, phones,radios), yield to pedestrians, and use the 3 second rule for following distance. Use chock blocks, turn wheels into hill. Ensure that windshields are kept clean of dust and bugs.
All	Covid-19 Environment	 Utilize social distancing (6 feet). Wear a facemask if you can't social distance. Maintain the "module of one" concept. Disinfect vehicle interiors, and commonly touched surfaces frequently. Do not share devices (i.e. cellphones, laptops, radios etc.). Utilize technology to communicate while maintaining social distance. Wash your hands frequently.
All	Steep Terrain & Rolling Debris	 Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Be on the lookout for rolling rocks, debris, or burning material. Evaluate necessity to send personnel in areas with limited access. Post lookouts IRPG Pg 7
All	Poisonous Plants	∼ Identify and Avoid hazard areas. ∼ Launder clothing. ∼ Shower frequently.
All	Bees, Ticks, Mosquitoes	Canvas crew members for those with known allergic reactions to stings. Ensure crew members have medication pens if needed. Perform daily self inspection. Use repellent as necessary. Advanced Life Support, multi-dose epi and airway protection. Keep affected area clean and bandaged. Be extra careful when eating and/or drinking to avoid stings to mouth and throat.
Branch V	Heavy Equipment Operations	~ Refer to "Working with Heavy Equipment" IRPG Pg 86 ~ Ensure communications are established with operators. ~ Use hand signals if other communications are unavailable. ~ Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber. ~ Use a spotter when backing. ~ Avoid working below heavy equipment.

HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU

We are ALL accountable for SAFE behaviors

July 31, 2020

INCIDENT: Red Salmon Complex

Day Operations

Major Hazards and Risks:

- Covid-19: Remember to limit the number of people picking up meals, attending briefings, and generally
 interacting with your module. Wash hands frequently, practice social distancing, wear face covering when
 required, clean and disinfect frequently touched surfaces, don't share cell phones, radios etc.,and operate as a
 "module of one".
- Hazard Trees: Assess ALL Trees in Work Areas....In addition to suppression and mop-up operations, assess hazard trees when you take breaks and park vehicles. Check out your IRPG pgs. 22-23.
- Heat Related Injuries: Stay Hydrated, drink plenty of fluids, take frequent breaks, and pay attention to your body.



INSTRUCTIONS AND ASSIGNMENTS NOT CLEAR



Motivate firefighters with a "can do safety" attitude.

- Prepare Your Subordinates
- Know Your Subordinates
- Set the Example

KEEP YOUR HEAD IN THE GAME!!

Thanks from your Safety Team!!

Greg Marfil Nick Bianchini

Pedro Martinez Robert Sanders

Operational Leadership Remember to Maintain Situational Awareness throughout the Incident.

Wildland Fire	Leadership Values and Principles					
Values	Principles					
	Be proficient in your job, both technically and as a leader.					
Duty	Make sound and timely decisions.					
Duty	Ensure tasks are understood, supervised, and accomplished.					
	Develop your subordinates for the future.					
	Know your subordinates and look out for the well-being.					
Dogmost	Keep your subordinates informed.					
Respect	Build the team.					
	Employ your subordinates in accordance with their capabilities.					
	Know yourself and seek improvement.					
Integrity	Seek responsibility and accept responsibility for your actions.					
	Set the example.					

Don't forget.....

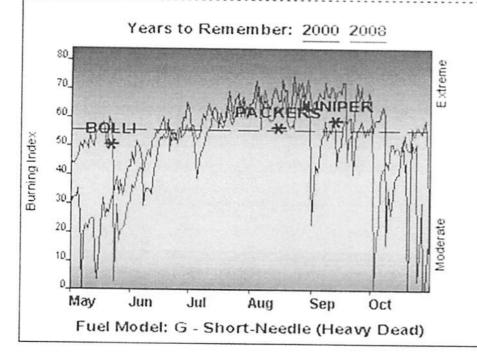
BE ALERT....Situation Awareness

KEEP CALM.....Leadership

THINK CLEARLY....Assess Risk

ACT DECISIVELY....Confidence!!!!

FIRE DANGER -- Shasta-Trinity National Forest Maximum, Average, and 52th Percentile, based on 12 years data 80 70 60 40 10 May Jun Jul Aug Sep Oct



Fire Danger Area:

- · Fire Danger Rating Areas:
- 230, 238, 240, 241, 243
 - * Meets NWCG Wx Station Standards

Fire Danger Interpretation:



EXTREME -- Use extreme caution

Cautien -- Watch for change

Moderate -- Lower Potential, but always be aware

Maximum -- Highest Burning Index by day for 2000 - 2011

Average -- shows peak fire season over 12 years (2207 observations) 52th Percentile -- Only 48% of the 2207 days from 2000 - 2011 had an Burning Index above 55

Local Thresholds - Watch out: Combinations

of any of these factors can greatly increase fire behavior: 20' Wind Speed over 3 mph, RH less than 21%, Temperature over 73, Energy Release Component over 62

Remember what Fire Danger tells you:

- Burning Index gives day-to-day fluctuations calculated from 2 pm temperature, humidity, wind, daily temperature 8 rh ranges, and precip duration.
- Wind is part of BI calculation.
- √ Watch local conditions and variations across
 - the landscape -- Fuel, Weather, Topography.
- ✓ Listen to weather forecasts -- especially WIND.

Past Experience:

Dry Lightning July - September produces multiple starts
Large fire growth common under little or no wind.

10hr fuel moisture 5 or less may result in extreme fire behavior. Ten acre fires can begin with 43 in the mid 30's and larger fires significantly increace with BI's of 55 or higher.

Bolli fire 730acres, Packers fire 6.5 acres, Juniper fire 12.4 acres these fires are examples of early, mid and late season potential

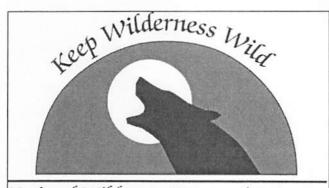
Raws stations used: Mt Shasta, Round Mtn, Ash Creek, Big Bar, Haytork, Yolla Bolla, Friend Mtn, Sugarloaf, Pattymocus, revised 05/01/2012

Responsible Agency: Shasta-Trinity National Forest

FF+4.1 Seta 06/10/2012-10:28 (CADocuments and Settings\mildverMy Docum...\SHF1_v3)

Design by NWCG Fire Danger Working Team

MINIMUM IMPACT SUPRESSION TECHNIQUES (MIST)



National Wilderness Preservation System

Fire Management Tool Box on Wilderness.Net

Firefighter and public safety is always the first priority in any suppression action, including operations in wilderness. Use of MIST provides guidelines for preserving wilderness areas for present and future generations.

When evaluating fire management actions, the potential degradation of wilderness character should be considered before, and given significantly more weight than, economic efficiency and convenience. Unless human life or private property is immediately threatened, only those actions that preserve wilderness character and/or have localized, short-term adverse impacts to wilderness character should be implemented.

FIRELINE CONSTRUCTION

- Take advantage of natural barriers wherever possible.
- Use cold-trail and/or wet line when appropriate.
- If the decision is made to construct line, use only the width and depth necessary for halting the fire spread. Minimize ground disturbance.
- Minimize bucking and cutting of trees to establish fire line; build line around logs when feasible and effective.
- Limb vegetation only to the extent necessary to stop fire spread.
- Avoid cutting live trees whenever possible.
- As an alternative to felling, consider allowing ignited trees and snags to burn themselves out.
 Ensure adequate safety measures are communicated to those affected by this decision.
- If burning trees or snags pose a serious threat of spreading firebrands, extinguish the fire with water and/or dirt wherever possible.

AIR OPERATIONS

Limit retardant or foam use, use water instead.
 If retardant and foam is appropriate, avoid drops near water.

HELISPOTS

- Minimize the number of helispots in wilderness.
 Use alternate sites outside wilderness when possible or consider using pack strings (mules).
- Use natural openings as much as possible.
- Size the helispots for the appropriate size helicopter.
 Consider long line remote hook operations instead of helispots for logistical support.

SPIKE CAMPS

- Minimize the use of spike camps in wilderness.
 If spike camps are needed, use existing camp sites where available.
- Avoid camping in wet meadows, along streams or on lake shores. Resource Advisors can help identify suitable sites.
- Layout camp carefully from the start, identify areas for cooking, sleeping, washing, latrines and water supplies.
- · In small camps individuals can use "cat hole" method

- of disposal (6"-8" hole) short term. In larger camps locate community latrines 300' from water.
- Designate wash areas away from streams, and provide for gray water disposal. Do not use soap, shampoo, or other chemicals near waterways.
- Store food away from camp and so that it is not accessible to wildlife.
- Store garbage so that it is not accessible to wildlife, and remove it as frequently as possible.
- Use stoves to cook when possible. Minimize the
 use of campfires, and use either a pit or mound
 ring fire with dead or downed small diameter
 firewood. Do not build rock ring campfires. An old
 fire shelter placed under the coals helps protect
 the soil.
- · Limit travel ways within, to, and from camp.

PERSONAL SPIKE CAMP CONDUCT

- · Select durable sites for tents.
- Do not clear vegetation or dig trenches to create bedding sites.
- Pack out all garbage, including candy wrappers, cigarette butts, and flagging.
- Carry water and bathe away from lakes and streams.
- Do not use nails in trees or limb trees for bedding.
- Evaluate the short and long term impacts of your decisions.

REPAIR

- Remove signs, flagging, garbage, and equipment used during fire suppression.
- · Restore disturbed areas.
- Scarify the top 2-4" of soil in heavily compacted areas and scatter needles, twigs, branches, over the area.
- Rehabilitate newly established trails on slopes
 <6%, water bar trails created on steeper slopes.
- Scatter cut material and camouflage cut surfaces with dirt.
- Do not use non-native materials, avoid introducing invasive species.

FINANCE MESSAGE

Options for submitting time:

Fillable PDF CTR/Shift Ticket: QR codes to the fillable forms are included below. If you do not have QR capabilities finance can e-mail you the forms directly. Make sure the forms are signed by the supervior before submitting to Finance.

Hard Copy CTR/Shift Ticket: You may fill out a hard copy CTR/SHIFT Ticket, snap a picture and email/text that in to Finance OR you may turn in your actual hard copy as usual. If you send in a picture please make sure it is legible and includes the supervisors signature at the bottom. (if you are texting pictures to Finance, enter the email address as shown below where you would normally enter a phone number).

Please try to submit at least every other day. IF YOU HAVE ANY TROUBLE CONTACT FINANCE

H-Pay justifications are still required on your CTRs - "H=Hazard" is not sufficient

Tips for successful Finance demob:

- Send in all time documentation (including travel home) ahead of demob.
- Only 1 representative per resource should come to the Finance trailer.
- Abide by scheduled demob time or call Finance for an unscheduled demob.

Government agency resources that would like to close out their time 100% remotely should call personnel time unit leader number listed below, when they are close to demob day, and make necessary arrangements to complete the process.





SHIFT TICKET

2020.RedSalmon.finance@firenet.gov

Personnel time Tiffanie (209) 916-5246

Equipment time Paulla (559) 359-6289

Comp/Claimes Heather (707) 382-2147

In order to use fillable forms you must have some version of Adobe Acrobat downloaded on your device.

RED SALMON COMPLEX

July 31, 2020 TRAINING OPPORTUNITIES! ARE YOU READY?

The training specialist is John LeBlanc, located in the DOCS trailer.

ALL TRAINEES NEED TO CHECK IN

Trainees, when you checked into the Incident on line you should have checked the box "I am a Trainee". If you did, I will send you information either by your cell number or by email based on your in-check information.

If you did NOT check the box "I am a Trainee" when checking into the Incident, please either text me or email me at the contact information below. Then I can enter you into the Training data base.

Information: your name, training position, order number, phone number, email, your department, training officers name and email.

Trainers, remember to provide a quality, positive experience so the trainee really experiences what it will take to do the job. We have the opportunity to get people through quality training. Let's be pro-active in doing and providing training.

JOHN LEBLANC, TNSP SOUTH CENTRAL SIERRA CAIIMT-#14 209.471.7229 john_leblanc@firenet.gov

SPIKE CAMP MEDICAL SUPPLY ORDER FORM

	Date & Time Order was placed	Order #		Location of Delivery	
Current Date and Time:		(DIVS + #)	CDOLIND CI	Div, DP, LZ Lat Long	
			GROUND SU		
DATE NEED			PICK UP IN S	_	
TIME NEED	ed in COMMUNICATIONS by:		HELO		
	ed in SUPPLY by:	Name:			Time:
		Name:			Time:
order snipp	ped by Transportation or PU in Si		MOUNTO	HANTITIES, TOTAL DOV	Time:
#	Item	Amount	#	UANTITIES: TOTAL, BOX, (Amount
	BANDAGES	Tanount Tanount		FOOT CARE	Amount
1	1" Plastic Band Aid		26	Gold Bond Blue	
2	2"x3" Band Aid		27	Athletes Foot Powder	_
3	Knuckle Band Aid		28	Mole Skin	
4	Steri Strip		29	2nd Skin	
5	Ace Bandge		man and a said	GI / STOMACH	
6	Coban Sports Wrap		30	Tums	
7	2" Medical Tape		31	Pepcid AC	
8	4" x 4" Bandage		32	Pepto Bismo	-
9	AAA Ointment		33	Laxative	
10	Alcohol Prep		34	Immodium	
	BUGS / INSECTS		34	HEAD	STATES CONTROL CONTROL TO
11	Bug Spray		35	Ibuprofen	
12	Bug Wipes		36	Tylenol	
13	Sting Swabs		37		
	COUGH / COLD / ALLERGE	NY N		Asprin MOUTH	
14	Cough Drops		38	Abreva	
15	Sinus Decongestant		39	Ora Gel	
16	Nyquil + Dayquil			SKIN	
17	Claritin		40		
18	Sudafed		40	Sunscreen *	
	EARS / EYES / NOSE		42	Hydrocordazone Cream	
19	Q-Tips		43	Gold Bond Yellow Chap Stick	_
20	Eye Drops		44	Tech Nu	
21	Eye Wash		45	Hand Santitizer	
22	Contact Solution		46	A & D Ointment	_
23	Nasal Saline		47		
	FEMALE		48	Body Glide	
24	Tampons		48	Bio Freeze	
25	Pamprin		50	Baby Wipes	
	I	SPECIAL		Ice Pack	

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date I	From:	Date To:
			Time	From:	Time To:
3. Name:		4.10	CS Position:	5. Ho	ome Agency (and Unit):
6. Resources Assi	igned:				
	nme		ICS Position		Home Agency (and Unit)
					
				-	
				-	
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7. Activity Log:					
Date/Time	Notable Activities				
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8. Prepared by: Na	·me·		Position/Title:		
ICS 214, Page 1			Position/Title: Date/Time:		Jnature:
			Dator I III o.		

UNASSIGNED RESOURCES

SRV #7 CrewT21A (arl Mcdemottroe 20 (541) 212 2357
Branch 1 possibly A

066 TFLD Amos lee 208 272 0955

0- DIVSED Todd Flowers 916-897-0688

E46 Greyback Eg4 Type 4 Tim 541-621-0809 E48 Greyback Eng6 Type 4 Anic 541-301-7004

0-2 James Lico 530-394-8105. DIVS