RED SALMON COMPLEX CHAPTER COMPLEX Daily COVID-19 TUBER C



CA-SRF-000656 P5NB4S (0510)









AUGUST 3, 2020 DAY SHIFT 0700 - 1900



INCIDENT OBJECTIVES (ICS 202)

1, Incident Name:	2. Operational Per	lod: DAY		
RED SALMON COMPLEX	Date/Time Fro	om:	Date/Time To:	
	08/03/2020 07	700 MON	08/03/2020 1900	MON
3. Objective(s);				
Management Objectives:				
-Ensure firefighter and public safety by using s following COVID-19 mitigation action.	trategies and tactic	s that mitigate kno	wn and anticipated hazards	while
-Protect and understand the cultural values and utilizing MIST in the wilderness area.	d natural resources	s in the fire area to	create a risk-based decision	ns while
-Maintain and enhance relationships with repre and the general public.	sented agencies, I	ocal tribe council s	takeholders, local landowne	ırs,
-Provide timely and accurate fire information to	cooperators and f	he affected commu	ınities.	
-Effectively manage cost by implementing strat	egies and tactics tl	hat have a high pro	bability of success.	
Control Objectives: Keep the Fire:				
 West of Battle Creek Trail, North of Soldier Creek Trail, East of Packsaddle Ridge and, South of Shasta - Trinity / Klamath Nationa 	ıl Forest boundary.	,		
4. Operational Period Command Emphasis:				
General Situational Awareness:				
5. Site Safety Plan Required? Yes No X				
Approved Site Safety Plan(s) Located at:				
the items checked below are in X ICS 202 CS 207		,		
		ner Attachments:		
X ICS 204 X ICS 220	[X]	ICS 214 MIST GUIDELINES	1	
	X			
☐ ICS 205A ☐ Weather Forecast/Tides/C	X Currents ✓	SPIKE MED SUPPL		
X ICS 206	currents X	FINANCE MESSAG	<u>}E</u>	
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. Prepared by: DEREK PARKER / ARTIE Position	n/Title: PSC2 / PSC	22	Signature:	A .
. Approved by Incident Commander: Name:				
CS 202 IAP Pa	· · · · · · · · · · · · · · · · · · ·	OTEVE WATER	Date/Time: 08/02/2020 2200	-/C/2(t)

ORGANIZATION ASSIGNMENT LIST (ICS 203)

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BLAINE HEYWOOD(T); JIM MORGAN(T) SECURITY UNIT JAMES LATHAM Position/Title: RESL Signature:				***************************************								
SECURITY UNIT JAMES LATHAM Prepared By: Name: ANSLEY SINGER Position/Title: RESL Signature:			BLAINE HEYWOOD(T);JIM MO	RGAN(T)	COST UNIT	SANDRA TARV	IN (T)				
	SECURIT	Y UNIT	JAMES LATHAM		· · ·							
:S 203 IAP Page Date/Time: 08/02/2020 0959). Prepared By:	Name	ANSLEY SINGER		Position/Title	RESL	Signature:					
Date/Time: 08/02/2020 0959	CS 203	IAPP					9641	10 14.				
	VV 200	MF Pa	ye		vate/Time;	U8/U2/2020 0959	17/10/	HUNUM				

FINAL



Red Salmon Complex Weather Forecast



FORECAST NO: 4

UNIT: Six Rivers / Shasta Trinity

SHIFT DATE: Monday, August 3, 2020 PREDICTION FOR: 0600 - 0600

FORECAST ISSUED: 2000 hrs. 8/2/2020

SIGNED:

on Bonk: jon.bonk@noaa.gov

Incident Meteorologist

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

Better humidity recovery; continued poor ventilation

WEATHER DISCUSSION: The subsidence inversion will be slightly weaker today and will allow a little more marine influenced air towards the fire area. Humidity will run about 5% higher today and temperatures will be slightly cooler. However, the inversion will continue to stay close to the fire area ridges. Humidity will rise this evening, possibly getting above 50% by 2000 hrs. Low pressure develops off the coast Tuesday and Wednesday to bring possible thunderstorms to the area each afternoon/evening. If storms form, they will be fairly dry and rather isolated.

Today (0600-1800):

Weather: Sunny. Low smoke will hang over the fire area at times.

High Temperatures: Red Fire: 70-73%, Salmon Fire 72-75°.

Afternoon Minimum Humidity: Red Fire 30-35%; Salmon 25-30%; rising about 15% by 1800 hrs.

20 Foot Winds:

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

Upper Slopes: Variable 0-3 mph until 1100, then becoming West-Northwest 5-8 mph with gusts up to 15 mph.

LAL: 1

Chance of Wetting Rain (0.10"): 0%

Stability: Low level inversion lifts around 1100 hrs. Subsidence inversion near the ridges holds all day. Smoke trapped between 3,500 and 6,000 feet MSL

Afternoon Mixing Height: 2,000 feet AGL or less.

Tonight (1800-0600):

Weather: Clear. Smoke settling across the fire area drainages.

Temperatures: Red Fire: 50-53°; Salmon Fire 53-55°.

Overnight Humidity: Peaking 55-65% in the evening, then decreasing overnight to:

Red Fire 40-45%; Salmon 35-40%.

20 Foot Winds:

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

Ridges: West-Northwest 6-8 mph with gusts up to 15 mph until 2200, then Northeast 2-5 mph

LAL: 1.

Chance of Wetting Rain (0.10"): 0%

Inversion: Weak inversion and thermal belt around 1,000 ft MSL. Strong inversion/thermal belt near 6,000 ft MSL.

<u>Tuesday and Wednesday:</u> Mostly sunny with areas of smoke hanging low over the fires. After 1500 hrs, partly cloudy with a slight chance of a thunderstorm at the incident through the early evening. Max Temps: 69-76°. Afternoon RH: Red Fire 40-45%, Salmon Fire 35-40%. Afternoon Winds - Lower Slopes: Variable/Terrain Driven. Upper slopes: West around 6 mph. LAL: 2. CWR: 10%.

Thursday Outlook: Slightly cooler with higher humidity as the marine layer deepens behind the departing upper low.

Weather near the fires with change from 24 hours ago:



FIF	RE BEHAVIOR FORECAST
FORECAST NUMBER: 5	TYPE OF FIRE Wildfire
FIRE NAME: Red/Salmon	OPERATIONAL PERIOD 08/03/2020
DATE ISSUED 08/02/2020	TIME ISSUED 2000
UNIT CA-SRF	SIGNED Scott Cones, FBAN
	INPUTS

WEATHER SUMMARY:

DISCUSSION... The subsidence inversion will be slightly weaker today and will allow a little more marine influenced air towards the fire area. Humidity will run about 5% higher today and temperatures will be slightly cooler. However, the inversion will continue to stay close to the fire area ridges. Humidity will rise this evening, possibly eclipsing 50% by 2000 hrs. Low pressure develops off the coast Tuesday and Wednesday to bring possible thunderstorms to the area each afternoon/evening. If storms form, they will be fairly dry and rather isolated.

See Spot Weather Forecast

FIRE BEHAVIOR

GENERAL

Fire behavior will remain terrain driven, with active surface fire and occasional torching possible. Short terrain driven runs should be expected as the fire aligns on the slopes.

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: 86 percentile and increasing Timber ROS: 6-9 ch/hr. Timber FL: 4-8 feet Predicted BI: 96 percentile and increasing

Brush ROS: 1-3 ch/hr.

Brush FL: 1-4 feet

LOCAL THRESHOLDS – WATCH OUTS

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

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

SPECIFIC

SPECIFIC FIRE BEHAVIOR:

Branch I (Red): Expect increased fire activity if fire reverses slope in drainage bottoms on the north and south flanks. Surface spread with single tree torching should be expected. Primarily backing and flanking fire on the west and east flanks. The fire is burning primarily in old growth timber understory on a north aspect. Deep duff and litter layers will hold heat and continue to creep with potential for re-burn.

Branch V (Salmon): Short upslope runs and short to mid-range spotting are likely along the south and east flank. Primarily backing fire on the west flank. The north flank has shown little movement over the last several burn periods. The fire is burning in a south facing box canyon. 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.

AIR OPERATIONS

Low level inversion lifts around 1100 hrs. Subsidence inversion near the ridges holds all day. Smoke will impact aviation visibility along Salmon Ridge.

SAFETY

As fuel moistures continue to drop, fuels that have not been available to burn will begin to consume more readily.

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

1. Incident Name:				mea mio	3,	III/Dasic			
RED SALMON COMPLE	X				Bra	inch:		Division/Grou	p :
2. Operational Period:	DAY								
Date/Time From:		Date/Time To				IRED		Α	
08/03/2020 0700 M	ON	08/03/2020 190		MON					
OPERATIONS CHI	EELIEEE UINO		Operation	ns Personn		SANCH DIDE	CTOR	ALEC LANE	
OF ERATIONS ON	EF DEFI. HINO	JN			Dr	CANON DIRE	CIOR	ALEC LANE	
DIVISION/GROUP SUPERVISO	1			AI	R ATT	ACK SUPER	/ISOR		
5 ,	KYLE CLE	NDENEN (T)							
Strike Team / Task	Eoroo /	Reso	irces Ass	igned this	Period	Number	Ι		
Resource Design		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
CREW - T2IA - VENTANA (C-13)	08/09	HAROLE	СООК		20	RED S	SPIKE/0700	RED SPIKE/1900
CREW - T2IA - GFP 15D (C-15) 08/03 F			PHIL BR	ooks		19	RED S	PIKE/0700	RED SPIKE/1900
CREW - T2IA - SRV 7 (C-6)	*************************************	08/03	CARL M	CDERMOT	TROE	20	RED S	PIKE/0700	RED SPIKE/1900
CREW - T2 - PAT RICK 17003 (C-11)	08/06	BENJAM	IN LEWIS		20	RED S	PIKE/0700	RED SPIKE/1900
CREW - T2 - CALDERON 17238	(C-16)	08/11	RUBEN I	FLORES		20	RED S	PIKE/0700	RED SPIKE/1900
WFM - T1 - UNAWEEP (O-93)		08/14	KELLY B	OYD		9	RED S	PIKE/0700	RED SPIKE/1900
WFM - T1 - WHISKEY FLAT (O-	181)	08/11	MATTHE	W BALL	····	9	RED S	PIKE/0700	RED SPIKE/1900
ENG - T3 -SHF - 313 (E-108)		08/04	ELLIOT (GROO	· · · · · · · · · · · · · · · · · · ·	5	RED S	PIKE/0700	RED SPIKE/1900
ENG - T3 - AZ-SUM-323 (E-110)		08/08	MAX FIS	CHENICH		4	RED S	PIKE/0700	RED SPIKE/1900
ENG - T6 - GRAYBACK ENG 35	(E-46)	08/13	TIM HEN	AGIN		3	RED S	PIKE/0700	RED SPIKE/1900
WT - T2 - SRF - 235 (E-53) ***NE	EDS CHECK II	V*** 08/12	KEVIN C	OLLINS		2	RED S	PIKE/0700	RED SPIKE/1900
DOZ - T2 - KEN SMITH (E-83)		08/14	KENNY S	SMITH	······································	2	RED S	PIKE/0700	RED SPIKE/1900
HEQB (O-65)		08/14	ROBERT			1			RED SPIKE/1900
TFLD ***NEEDS TO CHECK IN*	*		TRISTAN			1			RED SPIKE/1900
TFLD (0-14) ***NEEDS TO CHE				LIQUETTE					RED SPIKE/1900
SOFR (0-144)		08/12	TIM BENI						
SOFR (T) (O-1.47)		08/13		NEDEKER					RED SPIKE/1900 RED SPIKE/1900
REMS - SMA REMS 6 (0-142)		08/16		DEL CAST					
EMPF (O-23) / EMTF (O-30)		08/13		UELL / DON					RED SPIKE/1900
EWITT (0-23) / EWITT (0-30)		00/13	ANTES	OELL / DOM	MINIC		KED S	PIKE/0700	RED SPIKE/1900
		Division/	Group Co	mmunicati	on Sun	nmany			
Function	Channel	RX Frequency	N/W	RX Tone/	NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	4 - NIFC C11	170.6875N				166.575	0N	T3 - 131.8	A
COMMAND	5 - NIFC C28	173,5000				165,387	75	T3 - 131.8	A
TACTICAL	11 - R5 TAC 4	166.5500N				166.550	0N		A
AIR TO GROUND	13 - A/G TAC	165,3625N				165.362	5N		Α
	14 - A/G CMD	169.7250N		,		169.725			Α
Prepared By (Resource Unit I	_eader) / /		A CONTRACTOR OF THE PARTY OF TH	anning Sec		Tana	D	ate	Time
ANSLEY SINGER	YNII ALA	A / DERF	RPARKE	R / ARTIF (COLSO	N	n	8/02/2020	2200

CS 204 WF (1/14)

Controlled Unclassified Information//Basic 1. Incident Name: 3.										
RED SALMON COMPLE	X				Branc	h:		Division/Grou	ıp:	
2. Operational Period:	DAY									
Date/Time From:		Date/Time To:				RED		Α		
08/03/2020 0700 MC	ON	08/03/2020 1900		MON						
4.			Operations	Personn	e)					
OPERATIONS CHIE	F JEFF HINSON				BRA	NCH DIRE	CTOR	ALEC LANE		
DIVISION/GROUP SUPERVISOR	R MICHAEL MAF	RTINEZ	······	AI	R ATTAC	K SUPERV	ISOR			
	KYLE CLENDE	NEN (T)								
5.		Resou	rces Assign	ned this i	Period					
Strike Team / Task F Resource Designa		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time	
6. Control Operations/Work Ass	ignments:									
Continue line construction while scouting for opportunities for indirect suppression actions. Protect Ferris Cabin. Prep 10N01 Road to Lub Trail to Black Mountain. Be prepared to burn when conditions are favorable. 7. Special Instructions: Utilize MIST tactics. All line resources will spike overnight. Utilize READ's for cultural and environmental resource concerns. ID helispots and drop points, get lat-longs. Please return nets, swivels, and ice chests. Back-haul trash and excess equipment.All resources use QR code to check-in. Do not post lookouts on any bed rock out cropping without first getting clearance from REAF or READ.										
	Channel T.		roup Comm							
Function 4	- NIFC C11	RX Frequency National	/w R	X Tone/N	(AC T)	(Frequenc	-			
	- NIFC C11	170.6875N 173.5000		***************************************		166.5750 165.387		T3 - 131.8	A	
	- R5 TAC 4	166.5500N				166.5500		T3 - 131.8	Α Δ	
	3 - A/G TAC	165,3625N				165.3625			A	
	- A/G-ÇMD	169.7250N				169.7250			A	
. Prepared By (Resource Unit Le	addr)	Approve	d By (Playin	ing Sect	ion Chief			ate	Time	
ANSLEY SINGER	(Afre)		PARKER /		Statement of the last of the l	THE RESERVE THE PARTY OF THE PA	08	3/02/2020	2200	

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

Page 2 of 2

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

1. incident Name:				3	•					
RED SALMON COMPLE	EX				Branc	h:		Division/Gro	up:	
2. Operational Period:	DAY									
Date/Time From:		Date/Time T	o:		ı	RED		D		
	ION	08/03/2020 19	900 M	иои				in ·		
4.			Operations	Personnel						
OPERATIONS CHI	EF JEFF HINS	ON			BRAI	NCH DIRE	CTOR	ALEC LANE		
DIVISION/GROUP SUPERVISO	DJ MCILHA			AIR A	TTAC	K SUPER\	/ISOR	· · · · · · · · · · · · · · · · · · ·		
5,		Resc	ources Assign	l led this Per	lod					
Strike Team / Task Resource Design		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up	PT./Time
CREW - T1 - KERN VALLEY IHO	C (C-17)	08/12	NATE NELI	MS	w	19	RED S	PIKE/0700	RED SPIKE	
CREW - T1 - VALYERMO IHC (C-18)	08/13	MATT RAM	ISTEAD	 	19	RED S	PIKE/0700	RED SPIKE	/1900
CREW - T1 - MAD RIVER IHC ()-7)	08/13	TAD HAIR			21	RED S	PIKE/0700	RED SPIKE	/1900
WFM - T2 - SIX RIVERS WFM 20 (O-210) JAKE SHU				ER.		11	RED S	PIKE/0700	RED SPIKE	/1900
ENG - T6 - GRAYBACK ENG 37 (E-48) 08/13 ARIC (MAN		3	RED S	PIKE/0700	RED SPIKE	/1900
FALM - T1 - MOEN TIMBER (O-99)			TOM DAVIS	3		2	2 RED SPIKE/0700			/1900
FALM - T1 - PACIFIC RIDGELINE (O-101) 08/13 GAV			GAVRIEL S	OTELA		2	RED S	PIKE/0700	RED SPIKE	/1900
TFLD (O-169) 08/14 MARK			MARK SMIT	Н		1	RED S	PIKE/0700	RED SPIKE	/1900
SOFR (O-144) 08/12 TIM BE			TIM BENED	ICT	***	1	RED S	PIKE/0700	RED SPIKE	/1900
SOFR (T) (O-1.47)		08/13	DARIN SNE	DEKER		1	RED SI	PIKE/0700	RED SPIKE	/1900
REMS - SMA REMS 6 (O-142)		08/16	ANTONIO D	EL CASTILI	LO	4	RED SI	PIKE/0700	RED SPIKE	/1900
EMPF (O-26) / EMTF (O-31)		08/14	ANDREW G		EVIN	1	RED SI	PIKE/0700	RED SPIKE	/1900
6. Control Operations/Work As:	ignments:					······································				
Continue to prep indirect li Improve indirect line White										
Be prepared to burn when										
7. Special Instructions:										
Utilize MIST tactics. All line Utilize READ's for cultural	resources vand environ	will spike overr mental resourc	right. e concerns.							
ID helispots and drop poin	ts, get lat-lor	igs. Please reti	urn nets, sw	vivels, and	ice c	hests.				
Back-haul trash and exces Do not post lookouts on ar	s equipment v bed rock (i.All resources out croppina wit	use QR cod thout first a	de to chec etting clea	k-in. Irance	from RI	EAF o	r READ		
								r NEAD.		
		T T	Group Comm	nunication i	Summe	ıry				
Function	Channel	RX Frequency		X Tone/NAC	XT C	Frequenc	y N/W	TX Tone/NAC	> N	lode
	4 - NIFC C11	170.6875N				1 6 6.5750	N	T3 - 131.8		A
	5 - NIFC C28	173.5000N				165,3875	N	T3 - 131.8		A
	2 - R5 TAC 5	167.1125N				167.1125	N			A
	13 - A/G TAC	165,3625N				165.3625	N			A
IR TO GROUND 14 - A/G-CMD 169.7250N					169.7250N			,	Α	
. Prepared By (Resource Unit L	eader)	Approv	red By (Planpi	ing Section	ection Chief) Date			ite	Time	
ANSLEY SINGER	MIKHU	LA DERE	EK PARKERT	ARTIE COL	SON	- The section was a section of the s	08	/02/2020	2200	

ICS 204 WF (1/14)

Ocontrolled Unclassified Information//Basic FINAL

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

1. Incident Name:				3,		
RED SALMON COMPL	.EX			Branch:	Division/Gr	oup:
2. Operational Period:	DAY					
Date/Time From:		Date/Time To:		I RED	K	
	MON	08/03/2020 1900	MON			
4.			ns Personn	el		
OPERATIONS CH	HEF JEFF HIN	ISON		BRANCH DIREC	TOR ALEC LANE	
DIVISION/GROUP SUPERVIS	OR GLENN V	VEBB	AI	R ATTACK SUPERVI	SOR	
5.		Resources Ass	igned this i	Period		
Strike Team / Tas Resource Desi		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up BT Time
				1 0100113	Didp On F (.7) line	Pick Up PT./Time
	·····					
			· · · · · · · · · · · · · · · · · · ·			
6. Control Operations/Work A						
'. Special Instructions: Utilize MIST tactics. All lin Utilize READ's for cultura ID helispots and drop poi Back-haul trash and exce	ll and enviro nts, get lat-l ess equipme	nmental resource concer ongs. Please return nets, nt.All resources use QR (swivels, a	eck-in.	AF or READ.	
•		D. 1-1 - 10 - 0				
Function	Channel	Division/Group Co			NIMAL THE	
OMMAND	4 - NIFC C11	170.6875N	RX Tone/N			
OMMAND	5 - NIFC C28	173.5000N		166.5750N 165.3875N		
ACTICAL	12 - R5 TAC 5		***************************************	167.1125N		A
IR TO GROUND	13 - A/G TAC	165.3625N		165,3625N		A
R TO GROUND	14 - A/G CMD	169.7250N		169.7250N		A
Prepared By (Resource Unit	Leadery //	Approved By (Pla	nning Secti		Date	Time
NSLEY SINGER	U_[XLi	DEREK PARKEI	A COURSE	A STATE OF THE PARTY OF THE PAR	08/02/2020	2200
S 204 WF (1/14)	D	Controlled Unclassif			10.02.020	1 2200

ICS 204 WF (1/14)\/

Controlled Unclassified Information//Basic FINAL

1. Incident Name:		Controlled	Unclassified I	nformatio	n//Basic	•		
RED SALMON COMP	LEX				ınch:		Division/Grou	D:
2. Operational Period:	DAY							•
Date/Time From:		Date/Time To:			I RED		CONTIN	IGENCY
08/03/2020 0700	MON	08/03/2020 190					JOHIM	
4.			Operations Pers	onnel				
OPERATIONS C	HIEF JEFF HINSO				RANCH DIREC	TOR		
DIVISION/COOLID SUBERVI	ISON IAMES LIGO							
DIVISION/GROUP SUPERVI	SHAWN TUR			AIR ATTA	ACK SUPERVI	SOR		
5,	I	Resou	rces Assigned t	nis Period		l		
Strike Team / Ta					Number			
Resource Des	ignator	LWD	Lead	er	Persons	Drop	Off PT./Time	Pick Up PT./Time
TFLD (T) (O-66)		08/13	AMOS LEE					
6. Control Operations/Work	_							
Scout ahead for indirect	t line placement	•						
7. Special Instructions:								
•	line received	ill anile access	:L.4					
Utilize MIST tactics. All Utilize READ's for cultur								
ID helispots and drop po				ls and id	e chests			
Back-haul trash and exc	ess equipment.	All resources ι	ise QR code t	o check-i	n.			
Do not post lookouts on	any bed rock or	ut cropping wit	hout first gettir	ng cleara	nce from RE	AF or	READ.	
					1			
			Proup Communic	T		- 1		
Function	Channel	RX Frequency N	/W RX To	ne/NAC	TX Frequency		TX Tone/NAC	Mode
COMMAND	4 - NIFC C11	170.6875N			166.5750N		T3 - 131.8	Α
COMMAND	5 - NIFC C28	173.5000N			165.3875N		T3-131.8	Α
ACTICAL	11 - R5 TAC 4	166.5500N			166.5500N			Α
AIR TO GROUND	13 - A/G TAC	165.3625N			165,3625N	<u> </u>		Α
IR TO GROUND	14 - A/G CMID	169.7250N			169.7250N			A
Prepared By (Resource Uni	t Leader)	4 Approve	ed By (Planning S	ection Ch	ief)	Date	9	Time
ANSLEY SINGER	OVAIIAL	DERE	K PARKER / ÅRT	IE COLSO!	N	08/0	2/2020	2200

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

1. Incident Name:		Controlled	Unclassif	ied Info	rmation/ 3.	/Basic				
RED SALMON COMPLE	×				Branc	h:		Division/Grou		
2. Operational Period:	DAY					•••		J. (131011) 3100	·μ.	
Date/Time From:		D. 1. (2)			11	I RED		R		
	ON	Date/Time To: 08/03/2020 190		MON	•••	INLD		, K		
4.			Operations	Personn	el					
OPERATIONS CHIE	F JEFF HINSO					NCH DIRE	CTOR			
DIVISION/GROUP SUPERVISO	P BILL DODIN	SON: BODD BEEF	27			ız allınını				
DIVIDIONAL GOVERNIGO	ROBERT HO		CI	AI	KAIIAU	K SUPERV	ISOR			
5.	1	Resou	ırcəs Assigr	ned this I	Period					
Strike Team / Task F Resource Designa		LWD		1		Number				
WFM - T1 - BLACK HILL (O-92)	2101	08/15	LEE DUEKI	Leader		Persons 10		p Off PT./Time	Pick Up PT./Time	
WFM - T1 - WHISKEYTOWN (O-	400)						LAKE/	0700	MILL CREEK LAKE/1900	
,		08/15	JOE MILLIC			7	MILL (CREEK 0700	MILL CREEK LAKE/1900	
WFM - T1 - GRASS LAKE (O-165)	08/10	WILLIAM JO	OHNSON			MILL (CREEK 0700	MILL CREEK LAKE/1900	
WFM - T1 - SELWAY (0-94)		08/14	JAMES WIN	/IER	*****	7		CREEK	MILL CREEK LAKE/1900	
6. Control Operations/Work Ass	ignments:	•				<u>. </u>		0700	LARE/1900	
Utilize READ's for cultural a ID helispots and drop point Back-haul trash and excess	Otilize MIST tactics. All line resources will spike overnight. Utilize READ's for cultural and environmental resource concerns. D helispots and drop points, get lat-longs. Please return nets, swivels, and ice chests. Back-haul trash and excess equipment.All resources use QR code to check-in. On not post lookouts on any bed rock out cropping without first getting clearance from REAF or READ.									
•		Division/G	iroup Comm	nunicatio	n Summa	ıry				
Function	Channel	RX Frequency N	/W R	X Tone/N	AC TX	Frequenc	y N/W	TX Tone/NAC	Mode	
OMMAND 4	- NIFC C11	170.6875N				166.5750	N	T3 - 131.8	A	
OMMAND 5	- NIFC C28	173.5000N				165.3875	N	T3-131.8	Α	
	NIFC TAC3	168.6000N				168.6000	N		Α	
	3 - A/G TAC	165.3625N				165.3625	N		А	
	- A/G CMD	169.7250N				169.7250	N		Α	
Prepared By (Resource/Unit Le	adery	*	d By (Planni		-		Da	ate	Time	
NSLEY SINGER	MOHIL	DEREM	(PARKERI	ARTIE C	OLSON	The state of the s	08	/02/2020	2200	

Controlled Unclassified Information//Basic FINAL

Page 1 of 1

1. Incident Name:		C	ontrolled	Onciassii	iea intol	3.	on//	Basic			
RED SALMON COMP	LEX					Bra	ancl	1:		Division/Grou	rp:
2, Operational Period:	DAY					V	S	ALMO	M		
Date/Time From:			e/Time To:			•	٠.	~ L IV (\	<i>-</i> 114	M	
08/03/2020 0700	MON	08/03	/2020 190		ION						
	HIEF JEFF HINSO	NI.		Operations	Personn		DAL	ICU DIBE	CTOR	LIACK EDOCOA	
31 2.0,110100		, i v				Di	KAN	ICH DIKE	CIUK	JACK FROGGAT	
DIVISION/GROUP SUPERVI					Ali	RATT	ACF	SUPER	/ISOR	T. 12	
5.	CHRIS WAR	E(1)									
Strike Team / Ta	isk Force /	- 1 -	Kesol	irces Assigi	red this f	, eriod		Number	I		
Resource Des			LWD		Leader			Persons	Dro	p Off PT./Time	Pick Up PT./Time
CREW - T2IA - MILLER TIMBER 11A (C-20)			09/11	SCOTT TAI	NNER			20	SALM	ON SPIKE/0700	SALMON SPIKE/1900
CREW - T2 - FRANCO 17075	(C-24)		08/06	ALEJANDR	O CORO	NADO	,	20	SALM	ON SPIKE/0700	SALMON SPIKE/1900
CREW - T2 - FRANCO 17065	(C-23)		08/06	JESUS CIS	NEROS	****		20	SALM	ON SPIKE/0700	SALMON SPIKE/1900
ENG - T6 - GRT 112 (E-47)			08/14	DANIEL SC	HRAMM			2	SALM	ON SPIKE/0700	SALMON SPIKE/1900
ENG - T6 - GRT 115 (E-50)			08/14	WAYLON R	ICH			3	SALM	ON SPIKE/0700	SALMON SPIKE/1900
ENG - T6 - BB 75 (E-49)			08/14	TIM BAILEY	′		\dashv	3	SALM	ON SPIKE/0700	SALMON SPIKE/1900
FALM - T1 - NORTH ZONE (O-100)		08/13	KEITH STE	WARD			2	SALM	ON SPIKE/0700	SALMON SPIKE/1900
FALM - T1 - REDWOOD EMP	IRE (O-102)		08/13	JESSE GON	NZALEZ			2	SALM	ON SPIKE/0700	SALMON SPIKE/1900
FELB (O-64.1)			08/13	ZACHARY F	PIGATI		_	1	SALM	ON SPIKE/0700	SALMON SPIKE/1900
TFLD (O-178)			08/11	SCOT STEI	NBRING		1	1	SALM	ON SPIKE/0700	SALMON SPIKE/1900
REMS - XSJ REMS 1 (O-140)			08/11	TYLER SILV	/A			4	SALMO	ON SPIKE/0700	SALMON SPIKE/1900
EMPF (O-28)			08/14	STEVEN MO	DLNAR	1 SAL		SALMO	ON SPIKE/0700	SALMON SPIKE/1900	
EMPF ***NEEDS TO CHECK	(IN***			AMARISSA	CASWEL	L	L 1 SALM			ON SPIKE/0700	SALMON SPIKE/1900
SOFR (0-177)			08/13	JOHN SPAN	IARELLA		-	1	SALMO		SALMON SPIKE/1900
SOFR (O-126)			08/15	KRIS CROD	DY		\dashv	1	SALMO		SALMON SPIKE/1900
							\dashv				
							\dashv		•		
	· · · · · · · · · · · · · · · · · · ·	_					\dashv				
	· · · · · · · · · · · · · · · · · · ·						\dashv		******		W * * * * * * * * * * * * * * * * * * *
		<u> </u>				·				<u> </u>	······································
i.		- 1	Division/(Group Comn	nunicatio	n Sun	nme	ry			
Function	Channel	RX Fr	equency N	I/W R	X Tone/N	IAC	ТХ	Frequenc	y N/W	TX Tone/NAC	Mode
OMMAND	4 - NIFC C11	17	0.6875N		*******			166.5750	DN .	T3 - 131.8	Α
COMMAND	5 - NIFC C28	17	3.5000N					165.387	5N	T3-131.8	Α
ACTICAL	7 - NIFC TAC 3	16	8.6000N					168.6000)N		Α
NR TO GROUND	13 - A/G TAC	16	5.3625N					165.3625	δN		Α
AIR TO GROUND	14 - A/G CMD	16	9.7250N					169.7250			Α
. Prepared By (Resource Uni	it Leader)			d By (Plann	A CONTRACTOR OF THE PARTY OF TH	A. Commencer	CHEST CHEST		D.	ate	Time
SHANNON SOLIS ()	CUL-		DERE	K PARKER A	ARTIE C	OLSO	N		08	3/02/2020	2200

1. Incident Name:		Controlled Off	CIASSITIEG INTO	mation// 3.	Basic		
RED SALMON COMP	LEX			Branc	h:	Division/Gro	ap:
2. Operational Period:	DAY			W C	A 1 840N	. 1	
Date/Time From:		Date/Time To:		V 3	ALMON	M	
08/03/2020 0700	MON	08/03/2020 1900	MON				
A. The recommendation of the second second			rations Personn	o l			
OPERATIONS C	HIEF JEFF HINSO	ON		BRAN	ICH DIRECT	OR JACK FROGGA	ΤT
DIVISION/GROUP SUPERVI	SOR JAKE BROL	LIER	All	RATTACI	C SUPERVISO	DR.	
	CHRIS WAF	RE (T)				ĺ	
5,		Resources	Assigned this F	eriod			
Strike Team / Tas Resource Des		LWD	Leader		Number Persons	Drop Off PT./Time	Right Up DT /Time
					r croons	Diop On F13 Time	Pick Up PT./Time
6. Control Operations/Work	Assignments:				<u> </u>	····	
Continue direct/indirect Contain spot fires. Hold fire along ridge wit 7. Special Instructions: Utilize MIST tactics. All line resources will sp All resources use QR co Utilize READ's for cultur ID helispots and drop po	hin division. ike overnight. ode for check-in	ı. oncerns.			· · · · · · · · · · · · · · · · · · ·		
Backhaul trash and exce Do not post lookouts on	ess equipment. any bed rock o	ut cropping without	t first getting c	learance	from REA	F or READ.	
		Division/Group	o Communicatio	n Summa	ry		
Function	Channel	RX Frequency N/W	RX Tone/N	AC TX	Frequency N	/W TX Tone/NAC	Mode
COMMAND	4 - NIFC C11	170.6875N			166.5750N	T3 - 131.8	А
COMMAND	5 - NIFC C28	173,5000N			165.3875N	T3-131.8	A
AOTICAL	7 - NIFC TAC 3	168,6000N			168.6000N		A
IR TO GROUND	13 - A/G TAC	165.3625N			165.3625N		Α
IR TO GROUND	14 - A/G CMD	169.7250N		,	169.7250N		Α
Prepared By (Resource Unit	Leader)	Approved By	(Planning Secti	on Chief)		Date	Time
SHANNON SOLIS 70	2001	DEREK PA	RKERAARTIE C	DLSON	The second livery with	08/02/2020	2200

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

1. Incident Name;					3.				
RED SALMON COM	PLEX				Branc	h:		Division/Gro	up:
2. Operational Period:	DAY				V 0	A : 546	.		
Date/Time From:		Date/Time To	·		V 3	ALMO	אנ	N	
08/03/2020 0700	MON	08/03/2020 19		10N					
4.			Operations	Personn	ei				
OPERATIONS	CHIEF JEFF HINS	ON			BRA	NCH DIRE	CTOR	JACK FROGGA	π
DIVISION/GROUP SUPERV	VISOR ZACH BEC	KER		Al	R ATTAC	K SUPER\	/ISOR		
5.		Reso	urces Assigr	ed this I	Period				
Strike Team / T	ask Force /	T T			01100	Number			
Resource De	-	LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
CREW - T2IA - GFP 15C (C		08/09	JASON CA	MPBELL		20	SALM	ON SPIKE/0700	SALMON SPIKE/1900
CREW - T2 - FRANCO 1707	6 (C-26)	08/06	JESUS MAI	RTINEZ		20	SALM	ON SPIKE/0700	SALMON SPIKE/1900
ENG - T3 - SHF 371 (E-107)		08/03	KEVIN MO	GLIA		5	SALM	ON SPIKE/0700	SALMON SPIKE/1900
ENG - T3 (ALS) - NORTHWE	ST 804 (E-112)	08/09	MATT STO	RMS		4	SALM	ON SPIKE/0700	SALMON SPIKE/1900
ENG - T3 - AZ 323 (E-110)		08/08	MAX FISCH	IENICH		4	SALM	ON SPIKE/0700	SALMON SPIKE/1900
ENG - T3 - AZ 55 (E-111)		08/09	TIM SNYDE	R		4	SALM	ON SPIKE/0700	SALMON SPIKE/1900
WT - T2 - INF 21 (E-31)		08/14	KEN ZHEOL	-		2	SALM	ON SPIKE/0700	SALMON SPIKE/1900
TFLD (T)			NIC TURCO)		1	SALM	ON SPIKE/0700	SALMON SPIKE/1900
SOFR (O-177)	, , , , , , , , , , , , , , , , , , , ,	08/13	JOHN SPAN	IARELLA	.	1	SALMO	ON SPIKE/0700	SALMON SPIKE/1900
SOFR (O-126)		08/15	KRIS CROD	DY		1	SALMO	ON SPIKE/0700	SALMON SPIKE/1900
REMS - XSJ REMS 1 (O-140)	08/11	TYLER SILV	Ά		4	SALMO	ON SPIKE/0700	SALMON SPIKE/1900
6. Control Operations/Work	Assignments:	<u></u>							
Continue direct/indirect Contain spot fires and I			sion.						
7. Special Instructions:									
Utilize MIST tactics.									
All line resources will sp									
All resources use QR co									
Utilize READ's for Cultu ID helispots and drop po	Irai Kesources (oints, get lat-lor	concerns.							
Backhaul trash and exc	ess equipment.	ıys.							
Do not post lookouts on	any bed rock o	out cropping with	hout first ge	etting cl	earance	from RE	EAF o	r READ.	
			Group Comm						
Function	Channel	RX Frequency N			 				
COMMAND	4 - NIFC C11	170.6875N	V/VV PC	X Tone/N	AC 1X	Frequenc		TX Tone/NAC	
COMMAND	5 - NIFC C28	173.5000N		······································		166.5750 165.3875		T3 - 131.8	A
AIR TO GROUND	13 - A/G TAC	165.3625N		·····				T3 - 131.8	_ A
ACTICAL	8 - NIFC TAC 5	166.7250N				165.3625 166.7250			A
IR TO GROUND	14 - A/G CMD	169.7250N				169.7250			A
. Prepared By (Resource Un		<u> </u>	ed By (Planni	na Sorti	àn Chien		Da	**	A
SHANNON SOLIS	is in		K PARKER	A STATE OF THE PARTY OF THE PAR	Name and Address of the Owner, where the Owner, which is the				Time
170	•	DEKE	ハ TARNEK / /	へべ ロヒ じじ	ULSUN		108	/02/2020	0959

1. Incident Name:		Controlled	Unclassifi	ied Infor	American Cold Cold Cold Cold Cold Cold Cold Cold	/Basic		•	
					3.				
RED SALMON COMPL	LEX				Branc	:h:		Division/Grou	ıp:
2. Operational Period: Date/Time From:	DAY	Date/Time To:			v s	ALMO	N	o	
	MON	08/03/2020 190		NON					
4.			Operations	Personne	al				
OPERATIONS CH	HEF JEFF HINSO	ON			BRA	NCH DIRE	CTOR	JACK FROGGA	П
DIVISION/GROUP SUPERVIS				AIF	RATTAC	K SUPER\	/ISOR		
5.	KEVIN OSB	```							
Strike Team / Tas	Str Earns /	Resou	ırces Assign T	ed this P	eriod	T.,	1		
Resource Desi		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
CREW - T2 - UKONOM (C-22))	08/15	JOEL BERG	3	<u></u>	20		ON SPIKE/0700	SALMON SPIKE/1900
CREW - T2IA - WWF 2 (C-8)		08/03	JEREMIAH	COKE		20	SALM	ON SPIKE/0700	SALMON SPIKE/1900
GREAT BASIN JUMPERS		08/22	RYAN COR	BEY		10	SALM	ON SPIKE/0700	SALMON SPIKE/1900
SOFR (O-4)	<u> </u>	08/15	DON FOCO)		1		ON SPIKE/0700	SALMON SPIKE/1900
SOFR (O-127)		08/15	JONATHAN	LEE		1		ON SPIKE/0700	SALMON SPIKE/1900
REMS - XSJ REMS 1 (O-140)		08/11	TYLER SIL\	√A		4	SALM	ON SPIKE/0700	SALMON SPIKE/1900
EMPF (O-25)		08/13	THOMAS Z	AMORA		1	SALM	ON SPIKE/0700	SALMON SPIKE/1900
EMTF (O-32)		08/14	NICK R MAF	RTINEZ		1	SALM	ON SPIKE/0700	SALMON SPIKE/1900
6. Control Operations/Work A	ssignments:						····		
Prep and construct indire	ect line along r	idge from Div N	to Div P.						
7. Special Instructions:				<u></u>					
Utilize Mist tactics. All line resources will spil Utilize READ's for Cultura ID helispots and drop poi Backhaul trash and exce Do not post lookouts on a	al Resources of ints, get lat-lones equipment.	ngs.	hout first g	etting cl	earance	e from Ri	EAF c	or READ.	
3. ·									
			Group Comm	nunicatio	n Summa	ary			
Function	Channel	RX Frequency N	I/W R	X Tone/N	AC T	K Frequenc	y N/W	TX Tone/NAC	Mode
COMMAND	4 - NIFC C11	170.6875N				166,5750	N	T3 - 131.8	Α
SOMMAND	5 - NIFC C28	173.5000N				165.3875		T3 - 131.8	Α
	9 - NIFC TAC 6	166,7750N				166.7750	N		А
AIR TO GROUND	13 - A/G TAC	165.3625N				165.3625	N		Α
IR TO GROUND	14 - A/G CMD	169.7250N				169.7250	N		Α
Prepared By (Resource Unit	Leader)	Approve	d By (Plann	ing Section	on Chief)	Marine Bullion Spirite Service	Dá	ate	Time
SHANNON SOLIS ()	MO)	DEREI	K PARKER /	ARTIE CO	DLSON		08	/02/2020	0959

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

1. Incident Name:				4 G11014331110	<u> </u>	3.	nii/Dasic			
RED SALMON COMP	PLEX					Bra	ınch:		Division/Grou	nb:
2. Operational Period:	DAY						04:14			
Date/Time From:		Date	/Time To	:		V	SALM	אכ	P	
08/03/2020 0700	MON	08/03	/2020 190	00 M	ON					
4.				Operations P	ersonn	el				
OPERATIONS (CHIEF JEFF HINS	ON				BF	RANCH DIRE	СТОР	JACK FROGGA	Π
DIVISION/GROUP SUPERV	/ISOR TONY BITE	IALER			Δ	R ATT	ACK SUPER	VISOE		
	JUSTIN NA					KAII	ACK GOF EK	VIGOR		
5.			Resou	urces Assign	ed this	Period				
Strike Team / Ta Resource De			LWD				Number		O. F. D. T.	<u> </u>
CREW - T1 - AMERICAN RIV	-		08/10	MATT RADT	eader		Persons 20	<u> </u>	op Off PT./Time	Pick Up PT./Time
CREW - T1 - TAHOE IHC (C			08/11					<u> </u>	MON SPIKE/0700	SALMON SPIKE/1900
•				DANIEL GUI			21		ION SPIKE/0700	SALMON SPIKE/1900
CREW - T1 - PAYSON IHC			08/15	MIKE SCHIN			20		ION SPIKE/0700	SALMON SPIKE/1900
CREW - T1 - TRUCKEE IHC	(C-25)		08/04	SCOTT BUR	GHARE	PΤ	21	SALN	ION SPIKE/0700	SALMON SPIKE/1900
SOFR (0-127)			08/15	JONATHAN	LEE		1	SALI	ION SPIKE/0700	SALMON SPIKE/1900
SOFR (O-4)			08/15	DON FOCO			1	SAL	ION SPIKE/0700	SALMON SPIKE/1900
EMPF (O-24)			08/13	JULIAN CHR	ISTY		1	SALN	ION SPIKE/0700	SALMON SPIKE/1900
EMPF (O-27)			08/16	RICHARD TA	LIAFE	RRO	1	SALN	10N SPIKE/0700	SALMON SPIKE/1900
EMPF (O-242)			08/07	TRAVIS HOO	PER		1	SALIV	ION SPIKE/0700	SALMON SPIKE/1900
EMPF (O-243)			09/07	ADAM DANIE	LS		1	SALM	ION SPIKE/0700	SALMON SPIKE/1900
6. Control Operations/Work										
Prep and construct indi	rect line along (D/P brea	ak to Me	egram ridge	! .					
7. Special Instructions:										
Utilize Mist tactics.										
All line resources will sp Utilize READ's for Cultu		concorn	c							
ID helispots and drop pe			J,							
Backhaul trash and exc	ess equipment.		- ! 111							
Do not post lookouts on	any bed fock t	ut crop	oing witt	nout first ge	etting c	learar	ice from R	EAF	or READ.	
8.										
	<u> </u>	T		Group Comm		I				
Function	Channel		equency N	N/W RX	(Tone/I	VAC	TX Frequen			Mode
COMMAND	4 - NIFC C11 5 - NIFC C28	·	0.6875N				166.575		T3 - 131.8	A
TACTICAL	10 - NIFC TAC 7	 	3.5000N				165.387		T3-131.8	Α
AIR TO GROUND	13 - A/G TAC	+	8.2500N 5.3625N				168.250			A
AIR TO GROUND	14 - A/G CMD	- 	9.7250N				165,362 169,725			A
9. Prepared By (Resource Un		<u> </u>		ed By (Planni	na Seci	fon Chi) Date	Time
SHANNON SOLIS	HOLD		Ī	K PARKER / A	A PART	mg.	•			
	· /		I DEVE	N FARNER / F	weric (الحسر	N-	Įι	8/02/2020	0959

1. Incident Name:		Co	ontrolled	l Unclassif	ied Infor	mation	ı//Basic			
RED SALMON COMP	PLEX					Bran	ich:		Division/Grou	ID:
2. Operational Period:	DAY									·F·
Date/Time From:						VS	SALMO	N	CONTIN	IGENCY
08/03/2020 0700	MON		e/Time To: /2020 190		ION				CONTIN	IGENC 1
4.				Operations	Personn	n)				
OPERATIONS (CHIEF JEFF HINSO	ON					ANCH DIRE	CTOR		
DIVISION/CDOUG GUDES	1660 E EUG E - E									
DIVISION/GROUP SUPERV	ISOR ERIC BADE	:R			AIF	R ATTA	CK SUPER	/ISOR		
5.	I		Resou	ırcəs Assigi	ed this F	Period				
Strike Team / Ta							Number			
Resource De	_		LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
CREW - T2 - PAT RICK 1700	02 (C-10)		08/14	GARTH CH	AMBERS	1	20	SALM	ON SPIKE/0700	SALMON SPIKE/1900
MAST - TBD								SALM	ON SPIKE/0700	SALMON SPIKE/1900
MAST - TBD					***		 	SALM	ON SPIKE/0700	SALMON SPIKE/1900
DOZER - TBD								SALM	ON SPIKE/0700	SALMON SPIKE/1900
HEQB (O-211)			08/14	JACOB WR	IGHT		1	SALM	ON SPIKE/0700	SALMON SPIKE/1900
HEQB (T) (O-212)		_	08/14	ZEKE JONE	ES		1	SALMO	ON SPIKE/0700	SALMON SPIKE/1900
6. Control Operations/Work	Assignments:									OF ILMOTE OF INC. 1900
7. Special Instructions: Utilize MIST tactics. All Utilize READ's for cultu ID helispots and drop por Back-haul trash and except on the post lookouts on	ral and environn oints, get lat-lon cess equipment	nental r gs. Ple All reso	esource ase retu ources u	concerns irn nets, sv ise QR co	wivels, a	eck-in		EA F c	or READ.	
8.			Olvision/C	roup Comn	nunicatio	n Sumn	lary			
Function	Channel	RX Fre	equency N	I/W R	X Tone/N	AC 1	X Frequenc	y N/W	TX Tone/NAC	Mode
COMMAND	4 - NIFC C11	170	0.6875N				166.5750	N	T3 - 131.8	Α
COMMAND	5 - NIFC C28	17:	3.5000N				165.3875	iN	T3-131.8	A
TACTICAL	9 - NIFC TAC 6	160	6.7750N				166.7750	N		A
AIR TO GROUND	13 - A/G TAC	16	5.3625N		w		165.3625	N		Α
AIR TO GROUND	14 - A/G CMD	169	9.7250N				169.7250	N		Α
. Prepared By (Resource Un	it Leader)		Approve	d By (Plann	ing Secti	on Chie	f)	Da	ate	Time
SHANNON SOLIS	0000		DERE	K PARKER L	ARTIE C	OLSON	Control of the Contro	08	/02/2020	2000

AIR OPERATIONS SUMMARY DAY/NIGHT ICS 220	RY Pr	A	
R OPERATIONS VY/NIGHT S 220	SUMMA		
R OPER AY/NIGH S 220	ATIONS		
	IR OPER	AY/NIGE	ICS 220

Prepared By: John Crotty AOBD

Prepared Time: 1700

Prepared Date: 8/2/20

SUNSET: 2028 12,000' MSL Longitude W123 23' 30" Frequency: 121.1750 Latitude: N41 09' 54" 0/6317 10NM Centerpoint http://tfr.faa.gov NOTAMS: 5. TFR's: SUNRISE: Altitude: 0613 Weaverville 40 44.46 122 **Scotts Valley Alternates** Willow Creek Helibase: 40 57.036 x 123 38.164 END TIME: 4. Helibase Information: 2100 Primary 55.21 START TIME: 0200 locations/number of dips/gallons taken. Track all drop locations/number of drops/gallons dropped. 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. 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): Track all dipsite AVOID Aerial Application of Retardant/Foam/Agent within 300' of Waterways, Bodies of Water, etc 2. OPS PERIOD DATE: 8/3/20 All GPS data to be collected in DEGREES, MINUTES, DECIMAL MINUTES format. **AERIAL AVOIDANCE ZONE: 1/2 MILE RADIUS INDIAN ROCKS.** Dip Sites: Rock Dip, River Dip, Blacks Lake Dip CAUTION POWERLINES and SMOKE. 1. INCIDENT NAME: Red Salmon Complex Fly with Transponder 1255.

		Γ								T				
8.	MEDIVAC SHIP INFORMATION Day: Night:			H-102 DAY HOIST ON	CHP- H-16 REDDING	. 1000111170								
7 18/L	AWIFW	FM	AM	FM	Ę	FM	FM	FM	FM	FM	AM	FM	Z	:
TOME	IOIE			(T5) 146.2				(T3) 131.8	(T3) 131.8	(T3) 131.8		(T6) 156.7	(T1) 110.9	
X.L	<u> </u>	169.2000	121.1750	164.1750	163.1000	165.3625	169.7250	168.0750	166.5750	165.3875	125.1750	156.0750	168.6250	
TONE	1											(T6) 156.7		
 ×		169.2000	121.1750	172.3750	163.1000	165.3625	169.7250	170.4250	170.6875	173.5000	125.1750	156.0750	168.6250	
7. FREQUENCIES		AIR TACTICS	ROTOR VICTOR	SRF RPTR	DECK	AIR TO GROUND TACTICAL	AIR TO GROUND COMMAND	CMD Link NIFC C-3 Willow	CMD Link NIFC C-11 Fire	CMD Link NIFC C-28 Fire	BRIEFING VICTOR	CALCORD	AIR GUARD	
 PHONE #		805-440-6186	805-478-1231		909-253-4442 909-702-8344	209-769-6293 775-830-6423	909-659-5233		707-444-2863					
 NAME		JOHN CROTTY	CURT WARNER		Jesse Rodriguez Darren Standford (T)	Aaron Silva Jason Barnhart (T)	Eric Haskins	Jerry	James Beeson	huu.kneelandhelitackba se@fire.ca.gov				
 6. PERSONNEL	4004	AUBU	ASGS	ASGS (T)	Willow Creek Helibase	Weaverville Helibase	ATGS	HLCO	Kneeland					

HELICOPTERS

						HELIC	HELICOPTERS						
FAA N#	!	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	-	MAKE/MODEL	BASE	START	AVAIL	REMARKS
106	1	S-61	Weaver	0730	0800		H-502	2	Bell 205	Willow	0080	GOF	1
1HT	-	S-64	Weaver	0730	0800	10.00	חפשת		200		0000	מם	EU KAPPELL
177	_						1160-11	7	coz liad	WIIIOW	0800	0830	EU RAPPELL
2	-	Chillook	Weaver	0730	080		H-516	~	Bell 212HP	Willow	0730	0800	
0CD	-	UH-60	Willow	0800	0830		H-517	2	Bell 205	Wood	0720	0000	
10487	*	700	101.					_		V Caver	0670	0000	2
	-	2-01	Willow	0800	0830	i	H-535	m	ASTAR B3	Willow	0800	0830	115
Ht-917	-	S-61	Willow	0220	0080		H-7RL	က	Bell 407	Weaver	0730	0800	A CO On It
								-			3	2000	TECO COLLY
							H-507	-	Cobra	Weaver	0220	080	ATGS
							H-509		Cobra	Willow	0800	0830	IR Mapping
								-	W. C.				Video
							H-9PJ	<u>_</u>	Bell 407	Weaver	0220	0800	Short Haul / BLS
													The state of the s
						UAS / F	UAS / FIXED WING	, .					
	_		_					-					

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
Retardant					On request: Check application avoidance areas
MEDIVAC	99.3	0800	Willow	As requested	Request through Red Salmon Communications on Command Repeater. Give
Repeater	T2, T-3	0800	Willow	As requested	location: Taylong If Known, and current visibility. Check Medical Plan/IAP.
Rapellers	T2	0800	Willow	TBD	As requested
Initial Attack	TBD	0800	Willow	TBD	Provide IA Helitack and loan confers on reminest
PSD	T-3		Willow	Fire	When available as requested through Ops

PSD/ IR PSD/ IR

0830 0830

Weaver 0800 Willow 0800

UR320 3 M-600 UR417 4 Mavic

PSD/ IR PSD/ IR

0800

0830

Willow

M-600 Mavic

m

UR31 UR41

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information/Basic

1. Incident Name:	Vame:			2. Date/Time P	Controlled (Controlled Unclassified Information//Basic	nformation	ation//Basic				
מבט פעו		PED SALMON COMP. FY		29-0	00000000		5	Tions - Island	IN			355055-63
וארם פאר		COMPLEX		Time:	08/02/2020 0959			Date/Time From: 08/03/2020 0700	NO W	Ω &	Date/Time To: MON	
4. Basic Radio Channel Use:	dio Cha	nnel Use:										
			Channel	-								
Zone Group	ర్ #	Function	Name/Trunked Radio	Sadio	Assignment	RX Freq	χ.	TX Frac	¥	Mode	o de como Di	_
,			System Talkgroup	dno		<u>-</u>	Tone/NAC	5	Tone/NAC	(A,D, or M)	Neil ai Ne	
15	-	COMMAND	SHF SVC NET	2	NONE	171.5000N		164.8250N	T1-110.9	⋖	SHF SERVICE NET TONE 1	
15	2	COMMAND	SRF FOREST NET		NONE	172.3750N		164.1750N	T5-146.2	A	BONANZA KING SRF FOREST NET TONE 5	
15	က	COMMAND	NIFC C3	<	ALL DIVS	170.4250N		168.0750N	T3-131.8	₹	ORLEANS BRUSH MOUNTAIN LOOKOLIT	
15	4	COMMAND	NIFC C11	₹	ALL DIVS	170,6875N		166 5750N	T2 121 0		TONE 3	
15	5	COMMAND	NIEC C28	~	9,10				0.151-51	τ	ORLEANS LOOKOU! - 1 ONE 3	
1.1	, ,		1411 5 550	₹	ALL DIVS	173.5000N		165.3875N	T3-131.8	A	PACK SADDLE RIDGE - TONE 3	
13	9	TACTICAL	NIFC TAC 2	ŭ. F.	FOR IA WITHIN THE	168.2000N		168.2000N		A	FOR IA ONLY	
15	۲	TACTICAL	NIFC TAC 3	a	DIV M, DIV R	168.6000N		168.6000N		¥	NIFC TAC 3	
15	80	TACTICAL	NIFC TAC 5	۵	DIVN	166.7250N		166.7250N		A	NIFC TAC 5	
15	o	TACTICAL	NIFC TAC 6		DIV O, BR V CONT	166.7750N		166.7750N		A	NIFC TAC 6	
15	10	TACTICAL	NIFC TAC 7	۵	DIV P	168.2500N		168.2500N		∢	NIEC TAC 7	
15	11	TACTICAL	R5 TAC 4		DIV A, BR I CONT	166.5500N		166.5500N		٧	. O. A. T. 30	
15	12	TACTICAL	R5 TAC 5	ā	DIV D, DIV K	167.1125N		167 1125N		<	N3 IAC 4	
15	13	AIR TO GROUND	A/G TAC	₹	ALL DIVS	165.3625N		165 3525M			6 20 21	
15	14	AIR TO GROUND	A/G COMMAND		NO 14	460 705081		1070000		₹	AIR/GROUND FACTICAL	
				<u> </u>		N007/301		169.7250N		∢	AIR/GROUND COMMAND	
<u>ئ</u>	15	TACTICAL	CALCORD	AL	ALL DIVS	156.0750N	T6-156.7	156.0750N	T6-156.7	4	MEDEVAC COORDINATION	
<u>.</u>	16	AIR GUARD	AIR GUARD	A.	ALL DIVS	168.6250N		168.6250N	T1-110.9	A	TONE ON TRANSMIT ONLY -	
5. Special Ins	struction	ns: ALL FREQU	JENCIES ARE	E ANA	5. Special Instructions: ALL FREQUENCIES ARE ANALOG, NARROWBAND	WBAND					ONGENT AIRCRAFT CONTACT	
6. Prepared By	34	(Communicati	(Communications Unit Leader)	Ž	Name: SEAN FINDERS,	s, COML (T) 916-765-6238	3-765-6238		Signature:	SN K	INDERS	
ICS 205				₹.	IAP Page			De	Date/Time: 08/02/2020 0959	2/2020 0959)	
					Controlled	Controlled Unclassified Information//Basic	ormation//Bas		Acres .		Page 1 of 2	
						בינו בינו					·	

Medical Plan (ICS 206 WF) Controlled Unclassified Information//Basic

1. Incident/Project Name: RED SALMON COMPLE	×		[Date/Time Fron	n:	DAY			e/Time To:	
				08/03/2020 070	0 MON			08/0	3/2020 1900	MON
				Ambulance S	ervices					
Name		Comple	te Addres	SS	F	hone &	Э		Advanced Life S	
UGODA AMBUHANGE	144.15						uency		Yes	No
HOOPA AMBULANCE	WILLO	W CREEK, CA			911				х	
SHASTA AMBULANCE	SOMES	SBAR, CA				·				
					COMMAND)			x	
			4. A	ir Ambulance	Services					
Name		Phone		Type of	Aircraft				Capability	
H-9PJ, WILLOW HELI BASE				TYPE III		SH	ORT HAU	L/BLS		
REACH 5, REDDING CA				TYPE III		DA	Y & NIGHT	Γ, ALS, TF	RANSPORT ON	LY
CAL FIRE H102, KNEELAND CA	<u> </u>			TYPE II		BLS	S, DAY ON	ILY		
CHP H14 / H16, REDDING CA				TYPE (III	·····	DA	Y & NIGHT	r, DAY HO	DIST ONLY	
COAST GUARD, EUREKA CA				TYPE I		BLS	S, HOIST,	SHORT H	AUL, NIGHT VI	SION
	•			5. Hospital	s					
		m - WGS 84								
Name	1	te Standard	Tro	ıvel Time			ا	lipad	Leve	el of Care
Complete Address	1	egrees Decimal Minutes DD° MM.MMM' N - Lat			Phone				F	acility
	DD° MM.MM	MM' W - Long	Air	Ground			Yes	No		
MAD RIVER COMMUNITY	Lat: 40 53.	72'N								
3800 JANES ROAD PHONE EXTENTION 1	Long: 124 05	5.45'W	20	50	707826826	34	Х		L.E	VEL 4
ARCATA, CA	VHF:									
ST. JOSEPHS HOSPITAL	Lat: 40 47.0)3'N				·				
2700 DOLBEER ST EUREKA, CA	Long: 124 08	3.80 W	30	65	707442864	16	х		LE	VEL III
	VHF:									
MERCY MEDICAL CENTER	Lat: 40 34.3	33'N								
2175 ROSALINE AVE ALT PHONE (530) 225-7201	Long: 122 23	.80'W	30	2.5 HRS	530225720	0	Х		1.6	VEL II
REDDING, CA	VHF:						^			·· ··
UC DAVIS MEDICAL CENTER	Lat: 38 33.2	28'N								
2315 STOCKTON BLVD SACRAMENTO, CA	Long: 121 27	.35'W	2 HRS	4.5 HRS	916734379	0	Х		LEVEL I. B	URN CENTER
	VHF:						•		,	
			6. Are	ea Location Ca	ıpability					
3. Prepared By (Medical Unit Le	ader)	9. Dat	e/Time	10. Re\	riewed By (Sa	ifety	Officer)		11. Da	te/Time
3. HEYWOOD MEDL (T) / D. MAZ	ZAIKA MEDL	08/02/2	020 0959)	Ism	all	h	***************************************	8/2	120 2010

ICS 206 WF (03/18)

Controlled Unclassified Information//Basic **FINAL**

Medical Plan (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name:		2. Operat	tional Period: DAY		
RED SALMON COMPL	_EX		/Time From: 3/2020 0700 MON	Date/Time To: 08/03/2020 1900 MON	-
		6. Area	Location Capability		
Branch Division/Group					
	EMS Responders & C	Capability:	ALS AMBULANCE LOCATED A	T SOMES BAR	
	Equipment Available of	on Scene:	REMS AVALIBLE ON BRANCH	I&V	
	Medical Emergency C	hannel:			
	ETA for Ambulance to	Scene:			
RED SALMON	Air:		ALL EMS HELICOPTERS ORDE	ERED THROUGH LOCAL DISPATCH	
	Ground:				
	Approved Helispot:				
	Lat:				
	Long:				
		7. Remot	e Camp Location(s)		
Name & Location					
Location	Point Of Contact:				
	EMS Responders & C	anahility			
	Equipment Available				
	Medical Emergency C				
	ETA for Ambulance To				
	Air:				
	Ground:				
	Approved Helispot:	<u></u>			
	Lat:				
	Long:				
	LV11G.				
8. Prepared By (Medical Unit	i Leader)	9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time	
B. HEYWOOD MEDL (T) / D. I		08/02/2020 0959			ana ka
73.727					

Controlled Unclassified Information//Basic FINAL

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 c	ommunicate situa	tion to communication	ons/dispatch.
	COMMUNICATIONS / Dunications: Div. Alpha. Stand	SPATCH (Verify correct frequency Traffe I	uency prior to starting	report)	
. INCIDENT S	STATUS: Provide incident unications, I have a Red price	t summary (including number of p	y a falling tree. Reques		Road 1 at (Lat/Long.) This will be the Trout
	nergency / Transport Priority	☐ RED/PRIORITY 1 Life or Ex: Unconscious, difficulty bre ☐ YELLOW/PRIORITY 2 Se Ex: Significant trauma, unable ☐ GREEN/PRIORITY 3 Min Ex: Sprains, strains, minor he	eathing, bleeding severe erious Injury or illnes e to walk, 2° - 3° burns no or Injury or illness.	y, 2° - 3° burns more than 4 is. Evacuation may be of more than 1-3 palm sizes.	palm sizes, heat stroke, disoriented. DELAYED if necessary.
Nature of	Injury or Illness &				Brief Summary of Injury or Illness
Mechai	nism of Injury				(Ex: Unconscious, Struck by Falling Tree)
Transp	oort 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)
Pati	ient Care				Name of Care Provider (Ex: EMT Smith)
. INITIAL PATI	ENT ASSESSMENT:	Complete this section for each pa	tient as applicable (start	with the most severe patient)
Patient Asses	sment: See IRPG Page	106			
Treatment:					
. TRANSPORT					
vacuation Loca	ation (if different): (Descip	otive Location (drop point, inte	ersection, etc.) or Lat.	/Long.) Patient's ETA to	Evacuation Location:
lelispot / Extrac	tion Site Size and Hazar	ds:			
. ADDITIONAL	RESOURCES / EQUIP	WENT NEEDS:	·		
xample: Paramed	lic/EMT, Crews, Immobilizat	ion Devices, AED, Oxygen, Traur	na Bag, IV/Fluid(s), Splir	nts, Rope resuce, Wheeled li	tter, HAZMAT, Extrication
. COMMUNICA	TIONS: Identify State A	ir/Ground EMS Frequencie	s and Hospital Cont	acts as applicable	
Function	Channel Name/Numb	er Receive (Rx)	Tone/NAC *	Transmit (Tx)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL				<u></u>	
. CONTINGEN	CY: <u>Considerations;</u> #	onimary options fail, what action	ns can be implemented	in conjunction with prima	ry evacuation method? Be thinking ahead.
. ADDITIONAL	INFORMATION: Update:	s/Changes, etc.			
EMEMBER.	Confirm ETA's of resource	es ordered. Act according to vo	our level of training B	e Alert, Keen Calm, Think	Clearly Act Decisively

BR/DIV	HAZARDOL	JS ACTIONS/CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES		
All	COVII	D-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	Extended	Medical Extraction Times	 Identify helispots and communicate Lats/Longs to DIVS. Be familiar with the Medical Plan and communicate 8 line promptly. Evaluate the necessity to send personnel into areas with limited access. Be aware of weather conditions (i.e. smoke inversions, high winds etc.), that could affect the ability of helicopters to reach you. Don't rely on helicopters exclusively. 		
All	Driving & Traffic		 Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters and honk horn when backing. Follow Driving LCES (Lights, Chock blocks, Emergency brake, & Seat belts). Always use headlights and obey posted speed limits. Avoid distractions (eating, & cell phones etc.) and use the 3 second rule. 		
All	Hazard Trees		 Follow "Hazard Tree Safety" guidelines, IRPG pages 22-23. 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. Post road guards when appropriate. 		
All	Steep Terrain & Rolling Debris		 Maintain 8-10' spacing when working and walking. Don't work above any personnel. Be on the lookout for rolling rocks, debris, or burning material. 		
All	Air Operations		 Follow "Aviation Watch-Out Situations" on page 46, IRPG. Don't plan on air resources for medical transport or resupply. Refer to page 58, IRPG for directing bucket drops. Ensure positive communication with all air resources. Ensure Drone Operations are coordinated with air resources 		
DIV A/D	Firing Operations & Devices		 Only personnel trained in the use of each device will be authorized to use firing equipment. Ensure all personnel are aware of firing operation that may affect them. Wear appropriate PPE. Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed. 		
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. 		
DIV A/N	Heavy Equipment Operations		 Ensure HEQB scout narrow roads for transport travel. 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. Avoid working below heavy equipment. 		
Branch V	Downhill Line Construction		 Post lookouts (IRPG pg. 7). Follow downhill line construction guidelines (IRPG pg. 9). 		
Incident Name:			Operational Period: DAY		
Red Salmon Complex			August 3, 2020		
OSC2: SOF2: Jeff Hinson/Pete Harris Greg Marfil/Nick Bianchini			Date and Time Prepared: August 2nd, 2020 1430 Hours		

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SAFETY MESSAGE

INCIDENT NAME: RED SALMON COMPLEX

OPERATIONAL PERIOD: 08/03/2020

MAJOR HAZARDS:

STEEP SLOPES

DOWNHILL LINE CONSTRUCTION

SNAGS/HAZARD TREES

POTENTIAL FOR LONG EXTRACTION TIMES

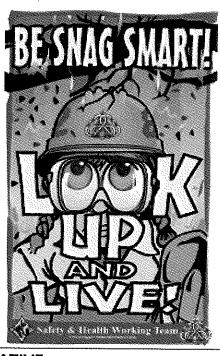
FIRING OPERATIONS

POOR RH REVOVERY

HAZARD TREE SAFETY

Hazard Tree Indicators:

- Shallow tree root systems
- Dead & broken top trees
- Leaning or hung up trees



Risk Management Process

Situation Awareness

Gather Information

Objective(s) Previous Fire Behavior Communication Weather Forecast Who's in Charge Local Factors

Hazard Assessment

Estimate Potential Hazards

Look Up/Down/Around Indicators

Identify Tactical Hazards What other safety hazards exist?

Consider severity vs. probability?

Hazard Control

Identify hazard mitigation actions What other controls are necessary?

Decision Point

Are controls in place for identified hazards?

NO - Reassess situation **YES** - Next question Are selected tactics based on expected actions/outcomes? NO - Reassess situation YES - Next question

Have instructions been given and understood? NO - Reassess situation

YES - Initiate action

Evaluate

Human Factors: Low experience level?

Distracted from primary tasks? Fatigue or stress reaction? Hazardous attitude?

The Situation: What is changing

NARRATIVE:

The Foundation of Margin

Applying the concept of margin as a framework for risk management can be used by all fire personnel at every level. Fire suppression as an organization is hierarchal in nature which requires different levels of the organization to evaluate not only their own personal safety but, at times, the safety of multiple groups of people. None-the-less, analysis of margin begins with how the individual is positioned inside the operational environment. On the individual level, the identification of personal factors can typically be evaluated effectively but situational awareness is critical to the accurate placement of the individual within the physical and organizational environment. Evaluating the increase or decrease of safety margin requires conscious consideration, even for the most experienced firefighter. This Red Salmon Complex provides the benefit of a reduced operational tempo which can increase margin; but the lack of a clear and distinct threat from the fire itself can mask other equally hazardous individual conditions like complacency that impedes our evaluation of how we are positioned within the operational framework. The evaluation of safety begins on the individual level and as the operational environment changes throughout the shift or over the course of the fire, margin is affected accordingly. Utilize the risk management matrix above to facilitate your evaluation.

SAFETY OFFICERS:

Greg Marfil/Nick Bianchini (t) /

Red Salmon Complex

Training Message



See, Smokey is a trainer, So pass along your life experiences to a trainee.

MAKE YOUR TRAINING TIME COUNT!!!

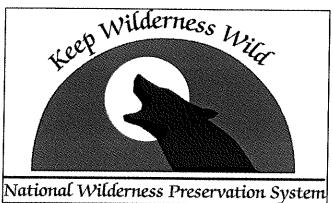
Trainees, please use the QR code at the bottom to register.

If you need training logged, you should contact the TNSP at the earliest opportunity either by cell phone, email, or at the TNSP office.

Jonn LeBlanc Training Specialist 209.471.7229 john_leblanc@firenet.gov



MINIMUM IMPACT SUPRESSION TECHNIQUES (MIST)



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.

08/04/2020

TENTATIVE RELEASE

RED SALMON COMPLEX US-CA-SRF-000656

O-1.46	0800	(PIO2)	HALLE, BRENDAN		
OVERHEAD					
C-15	0900	(HC2I)	CREW - T2IA - GFP 15D		
C-6	0830	(HC2I)	CREW - T2IA - SRV 7		
C-8	0800	(HC2I)	CREW - T2IA - WWF 2		
CREWS					

08/05/2020

TENTATIVE RELEASE

RED SALMON COMPLEX US-CA-SRF-000656

O-12	000	(DIVS)	WARE, CHRIS
O-104	0800	(AREP)	LOAYZA, ARACELI
O-2	0800	(DIVS)	LICO, JAMES
O-1.57	0 8 00	(PTRC)	ZAPATA, JOBINA F
OVERHEA	AD.		
E-108	0 6 00	(ENG3)	ENGINE - T3 -SHF - 313
EQUIPME	NT		. •
C-25	0700	(HC1)	CREW - T1 - TRUCKEE IHC
CREWS			

Revision Date: 12/19/2011

FINANCE MESSAGE **PLEASE PUT EMAIL OR TEXT # ON YOUR CTR**

Options for submitting time: **NEED LEGABLE MANIFEST** please send with 1st CTR

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.





TR SHIFT TICKET

2020.RedSalmon.finance@firenet.gov

Personnel time Tiffanie (209) 916-5246

Equipment time Paulla (559) 359-6289

Comp/Claims 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

Human Resource Message

"The purpose of life is to live it, to taste experience to the utmost, to reach out eagerly and without fear for newer and richer experience." *Eleanor Roosevelt*

"Have a heart that never hardens, and a temper that never ties, and a touch that never hurts."

-Charles Dickens

"What we hope to do with ease, we must learn first to do with diligence."
-Samuel Johnson

The only legacy we will leave the agency is those we teach.
-Unknown

Kind words can be short and easy to speak, but their echoes are truly endless.

-Mother Teresa

If you chase two rabbits both will escape.

-Unknown

We are what we repeatedly do. Excellence, then, is not an act, but a habit.

-Aristotle

"I have learned that success is to be measured not so much by the position that one reached in life as by the obstacles which one has overcame while trying to succeed."

-Booker T. Washington

A good leader inspires men to have confidence in him; a great leader inspires them to have confidence in themselves.

-unknown

Now and then it's good to pause in our pursuit of happiness and just be happy. The measure of a life, after all, is not its duration, but its donation.

Lauren Dorosz, HRSP, is on site at the Red Salmon Complex. Contact information is (707) 980-2732 at the PIO trailer.

Red Salmon Complex HRSP: Steve Watkins, ICT2-t

SPIKE CAMP MEDICAL SUPPLY ORDER FORM

Date & Time		Order #	MODE OF DELIVERY		Location of
Order was placed		(DIVS + #)			Delivery
Current Date	e and Time:		GROUND SI	UPPORT	Div, DP, LZ Lat Lor
DATE NEEDE			PICK UP IN	SUPPLY	
TIME NEEDED:			HELO		
	ed in COMMUNICATIONS by:	Name:			Time:
	ed in SUPPLY by:	Name:			Time:
order shippe	ed by Transportation or PU in Supp	ly Name:			Time:
	PLEASE ORDER BY ITEM N	UMBER Al	MOUNT Q	UANTITIES: TOTAL, BOX, C	`ASE
#	ltem	Amount	#	ltem	Amount
	BANDAGES			FOOT CARE	
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			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			HEAD	
11	Bug Spray		35	lbuprofen	
12	Bug Wipes		36	Tylenol	
13	Sting Swabs		37	Asprin	
	COUGH / COLD / ALLERGRY			MOUTH	
14	Cough Drops		38	Abreva	
15	Sinus Decongestant		39	Ora Gel	
16	Nyquil + Dayquil			SKIN	
17	Claritin		40	Sunscreen *	
18	Sudafed		41	Hydrocordazone Cream	
	EARS / EYES / NOSE		42	Gold Bond Yellow	
19	Q-Tips		43	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	Body Glide	
	FEMALE		48	Bio Freeze	
24	Tampons		49	Baby Wipes	
^F	Pamprin		50	Ice Pack	
25	 	<u> </u>	IOTES	1	

Hallowed Ground

By Byron Nelson, Jr

The Klamath Mountain Range where we reside is one of the most unique regions in the world. It is so unique that it ripped itself away from the Sierra Nevada Mountain Range some one hundred and forty million years ago.

By looking at a geological map of Northern California, it can be clearly seen that the southern end of the Klamath Mountain Range and the northern end of the Sierra Nevada Mountain Range could be slipped together like a jigsaw puzzle. Sixty miles separate the two mountain ranges with the northern central valley in between.

Extending into southern Oregon just south of the Rogue River, the Klamath Mountain Range includes the more well-known areas of the Trinity Alps, the Marble Mountains and the Siskiyou Mountains.

Contained within this region are more species of coniferous trees in one location than found anywhere else on the globe.

In just under twenty thousand square miles, the area harbors rich biodiversity with several distinct plant communities, including temperate rain forests, moist inland forests, oak forests and savannas, high elevation forests, and alpine grasslands.

Vast forested wild lands in the Klamath Mountain Range provide excellent habitat for an assortment of animal species, including mountain lion, black bear, lynx, bobcat, raccoon, marten, fisher, beaver, gray and red fox, northern flying squirrel, and mule and whitetail deer. Elk are being reintroduced to the area, and the introduction of wolves, similar to Yellowstone, is being considered.

A large variety of bird species flourish. Golden and bald eagles, osprey, pileated woodpecker, band-tailed pigeon, a wide variety of hawks including the red-tailed, and several large owls are a few of the bird species seen throughout the forests.

With the many mountains streams and rivers, the area provides a major spawning ground for several species of trout and salmon. Notable fish species include king, coho and silver salmon, steelhead, rainbow, brown, and cut-throat trout, sturgeon, and lamprey eel all inhabit the region.

However, the most spectacular feature of the region may be its rugged, aweinspiring terrain. With high mountain lakes and meadows, and breath-taking peaks reaching skyward to ten thousand feet, the Klamath Mountain Range is truly a very special place on the planet.

It is not possible to fully realize how special the area is until a basic understanding of the original inhabitants is considered. Without factoring in how the local Indians lived and interacted with the land for thousands of years, appreciation of this magnificent area cannot be fully understood.

Some scholars have wondered aloud over the years about the extreme pious nature of most of the native people of the area. It is particularly notable during the times of the sacred ceremonies when a large portion of reverence is given to the environment. Further knowledge of the religion reveals a clear undeniable connection between the people and everything that makes up the world.

This strong connection is revealed in the ancient Hupa creation story compiled by Pliny Earle Goddard over one hundred years ago. The story begins in a time when "The sun and earth alone had existed. They married and the earth gave birth to twins. One became the solid ground on which we live, and the other became the Hupa divinity." Not only does this story identify mother earth, but since "...the solid ground on which we live," is the twin brother of the Hupa creator, the highest reverence must also be given the environment.

In other parts of the Hupa creation story regarding the environment and its sacredness, which takes in the whole Klamath mountain Range, represents a theory so unbelievable that it seems to defy basic laws of nature.

The story explains that when the Hupa divinity laid out the land and made it ready for the Hupa, he had thrown a fishing net out over the land. At the points where the mesh of the net came together, he designated those spots as sacred locations.

Extending from Mount Shasta to out into the Pacific Ocean, from southern Oregon to southern Humboldt County, hundreds of sacred locations were identified through this method. Although most sites were located outside Hupa territory, and used by the other tribes located in those areas, the Hupa treated them as highly sacred places and they served as an integral part in Hupa culture.

It wasn't until a few years ago that scholars began working with a map showing those locations that an astonishing thing happened. They began to measure the distances between the sites and discovered to their amazement that the sites were equal in the distances between them; just as if a huge fishing net had been thrown over the land to mark their locations.

What was even more astonishing about that discovery was the fact that most those sacred sites were located at prominent spots such as high mountain tops. Some were located closer than others, but all calculated out equally.

On the surface, the Klamath Mountain region is truly a remarkable place, but when the spiritual element is entered into the equation, it develops into another dimension. The whole area for thousands of years was almost treated as a huge church. With prayer spots, so near each other throughout the area, it could not be forgotten that the whole region was considered hollowed ground.

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