INCIDENT ACTION PLAN RED SALMON COMPLEX

CA-SRF-000656 P5NB4S (0510)





OPERATIONAL PERIOD

Wednesday Sep 9 – Sep 10, 2020 Thursday DAY 0600 -1800 Hours NIGHT 1800 - 0600 Hours









Z00M





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	2. Operational Period	IVES (ICS 202)		
1. Incident Name:			Data/Time Ter	
RED SALMON COMPLEX	Date/Time From:		Date/Time To:	=
	09/09/2020 0600	WED	09/09/2020 1800	WED
3. Objective(s):				
Management Objectives				
inanagomone objecti oz				
Ensure firefighter and public safety by usin	g strategies and tac	tics that mitigate kno	w and anticipated haza	ırds while following
COVID-19 mitigation actions. • Protect and understand the cultural and na	tural recourses in th	o fire area to create	rick based decisions w	hilo utilizina
M.I.S.T. in the wilderness area.	tararresources iir u	ie ilie alea to oleate	Hak-based decisions w	rille dulizing
Maintain and enhance relationships with re	presented agencies	s, local tribal council :	stakeholders, local land	lowners, and the
general public.				
Provide timely and accurate fire information				
Effectively manage cost by implementing s	trategies and tactic	s that have a high pro	obability of success.	
Control Objectives				
Keep Fire:				
East of FS Road 10N02, Tish Tang Point,	and FS Road 7N31			
North of the Humboldt/Trinity County Line:				
West of the Bakeoven Ridge, Mary Blaine			ne, and Hoteling Ridge	
 South of Hoteling Campground and Le Per Operational Period Command Emphasis: 	ron Flat Campgroul	<u>na</u>		
4. Operational Ferrod Command Emphasis.				
General Situational Awareness:				
MAKE SOUND AND TIMELY DECISIONS. EN	SURE TASKS ARE	UNDERSTOOD AN	D ACCOMPLISHED.	
5. Site Safety Plan Required? Yes No X				
Approved Site Safety Plan(s) Located at:				
6. Incident Action Plan (the items checked below are		•		
		er Attachments:		
X ICS 203 ICS 208 X ICS 204 X ICS 220	X	ICS 214 HRSP	· · · · · · · · · · · · · · · · · · ·	
	X X	COVID PROTOCOLS		
ICS 205A Weather Forecast/Tides	h-a-d	FINANCE MESSAGE		
	Z Z	T INVALUE INICOOKOL	·	
1				
	-			
	on/Title: PSC2		Signature:	Calsop
	: MIKE STRAWHUN			Stere Wattie Diet
ICS 202 IAD	Dago	li li	Tate/Time: 00/08/2020 220	in.

FINAL

ORG,	ANIZATION ASSIGNMENT LIST
1. Incident Name Rec	l Salmon Complex
2. Date Prepared	3. Time
]
09/08/2020	2000
4. Operational Per	riod Sep 9-10, 2020 0600 - 0600
	DAY SHIFT 0600 - 1800
	NIGHT SHIFT 1800 - 0600
Position	Name
5.	Incident Commander and Staff
Incident Commander	Mike Strawhun
Deputy IC	Steve Watkins
Safety Officer	Greg Marfil / Cougan Carothers (T)
Information Officer	Michelle Carbonaro / Kevin Tidwell (T)
Ligison	Dennis Rein
Human Resources	Linda Buck
6.	Agency Representatives
Agency	Name
Six Rivers National Forest	Ted McArthur / Nolan Colegrove / Roberto Beltran (T)
Shasta-Trinity National Forest	Joe Smailes
Klamath National Forest	Clint isbell
Karuk Tribe	Earl Crosby
Hoopa Valley Tribe	Greg Moon
Yurok Tribe	Rod Mendes
Interagency Fire Rep	Matt Holmstrom
CCC Representative	Aric Anderson
7a.	Planning Section ICP
Chief	Artie Coison
Resources Unit	Shannon Solis / Dave Lemmien / David Gelderloos / Sultan Jahangir (T)
Situation Unit	Sandy Munns / Robert Herrera (T) / John leblanc(T)
Training Specialist	Arturo Gasdik / Nick Balent (T)
IMET	Jon Pelton / Lamont Bain(T)
FBAN	John Kern
LTAN	Krista Golinick
ITSS	Ron Walson / Maria Favereaux
GISS	Jose Deleon
DOCL	Sabrina McComb
LEAD READ	Bryson Code
Air Resource Advisor	Wendy Wagner
7b.	Planning Section Orleans
DMOB / SCKN	Ed Morgan / Heather Carey
FOBS	Matt Snyder / Robert Barron (T)/Jim Frey (T) / Jobee Farrer (T)
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ICS 203 NFES 1327



Fire Weather Forecast



FORECAST NO: 41

PREDICTION FOR: Dav/Night Shift DATE: Wednesday September 9th, 2020

FORECAST ISSUED: 1900 Sept 8th, 2020

NAME OF FIRE: Red Salmon Complex **UNIT: Six Rivers / Shasta Trinity** Incident Meteorologist: Jon Pelton Incident Meteorologist: Lamont Bain

Signed: Anthony Lamont Bain

...Red Flag Warning through Noon Today...

WEATHER DISCUSSION: Winds will slacken this morning as the pressure gradient across the region eases. High pressure will lead to continued hot and dry weather through the end of the week. Generally poor humidity recoveries will continue with low minimum humidity.

TODAY:

WEATHER: Continued hot with patchy smoke and haze. Areas of smoke western and northern divisions.

TEMPERATURES: Valleys: 92-98°

2000-4500 FT: 86-91°

Above 4500 FT: 82-87°

HUMIDITY:

Valleys: 12-16%

2000-4500 FT: 8-13%

Above 4500 FT: 8-13%

20 FT WINDS:

Valleys up to mid slopes: East southeast around 10 mph aligned drainages before 1100. Otherwise, downslope/downvalley 3-7 mph before 1100, then upslope/upvalley 3 to 7 with gusts 12 mph. Upper slopes/ridges: East to east southeast around 10 mph with gusts to 17 mph before 1100, then east southeast to south 4 to 8 mph with gusts to 12 mph.

STABILITY/INVERSION: Nocturnal inversion dissipating around 1100. Subsidence inversion 6,000'-8000' MSL. Columns could reach above the subsidence inversion.

MIXING HEIGHTS: 6,000'-8000' MSL TRANSPORT WINDS: Southeast 5-10 mph.

TONIGHT:

WEATHER: Patchy smoke. Areas of smoke west and northwest side of the complex.

TEMPERATURES: Valleys: 54-59°

2000-4500 FT: 61-66°

Above 4500 FT: 58-63°

HUMIDITY:

Valleys: 35-45%

2000-4500 FT: 14-20%

Above 4500 FT: 18-24%

20 FT WINDS:

Valleys: Downslope/downvalley 2-4 mph.

Ridges: East southeast 3-7 mph.

Thursday: Humidity recovery will be poor, relatively lighter winds, and cooler conditions are expected. Afternoon humidity will still fall into the teens, with winds slowly shifting from the southeast to the westsouthwest on the ridges. Speeds are expected to remain below 12 mph. Temperatures will climb into the 70s and 80s mid-slope and higher, with temperatures in the 90s at the lower elevations.

Friday through Sunday: Dry conditions will continue with diurnal wind shifts from the southeast to the westsouthwest in the afternoons. Wind speeds of 5 to 10 mph can be anticipated with gusts of 12 to 18 mph with relative humidity in the 15 to 25 mph range. A trough of low pressure may pass through the area late Sunday, shifting the winds to a more westerly direction. Smoke aloft may continue to infiltrate the region from fires to the south and east. Low humidity and fair to poor recovery and some gusty south winds on ridges, the fire weather threat will be elevated.



IRAWS Radio Frequency 163.350 (simplex): Packsaddle Ridge DTMF 0043 Salmon Spike DTMF 0044 LeBianc DTMF 0045 Lone Pine DTMF 0057

Please text weather observations to IMET at ICP 580-583-9265

FIRE BEHAVIOR FORECAST NO. 44

NAME OF FIRE: Red Salmon Fire	FCST FOR OPERATIONAL DATE: 09/09/2020
AGENCIES: USFS Six Rivers National Forest	FCST FOR OPERATIONAL PRD:Day/Night Shift
DATE/TIME FCST ISSUED: 9/08 @ 20:00	BY FBAN. John Kern, FBAN
WEATHER: See attached Fire Weather Forecast	

WEATHER: See attached Fire Weather Forecast

GENERAL FIRE BEHAVIOR:

Fuels are continuing to dry with very low humidity, including at night. Fire behavior has been active, day and night.

Low RH, very dry abundant fuels, steep topography and winds with gusts to 17 in the morning will result in critical fire weather (Red Flag Warning until noon), and produce active burning conditions.

All areas with moving fire will likely see isolated single tree torching (day and night) which can lead to spreading of fires. Upslope runs and down ridge runs are likely where winds (E and ESE oriented draws and ridges could see strong runs, crowning at times, in the morning, afternoon, and into the evening shift).

Spotting distances of 0.1 to 0.5 mi. depending on wind speed and location (ridge or valley). Probability of Ignition is 60-70%.

All dead fuels (even the larger fuels) will continue to be extremely dry and will burn freely adding lots of heat to the environment. Fine fuels will remain dry even in the mornings due to very poor RH recovery.

ERC is on the rise and is above the 97th percentile for this area and is setting all time records for this date.

SPECIFIC FIRE BEHAVIOR:

Divisions:

Div W/Y/A/D: Minimal fire behavior expected, except for one spot at the D/K break.

Div K/O: This Division has some new fire from the past two days. Fire may make runs up slope where exposed to the SE winds or upslope winds. Winds should push fire towards the black but ridgetops will experience stronger winds in the morning. Look for upslope rapid runs with high flame lengths.

Div P: Possible upslope and up valley runs where slope and winds align. Fire intensity can be significant during uphill runs with likely torching and spotting ahead of the flaming front. There was significant fire movement in this Division yesterday and the day before.

Div Q/R: The fire yesterday moved south which will allow movement of that fire to the west today towards Tish Tang Point. Rapid rates of spread and high flame lengths are likely during runs in the strong winds.

Div U: Fire will be pushed downhill towards control lines with the E winds in the morning, and there will be a direction reversal as upslope winds dominate the afternoon. Heavy down timber under conifers can lead to plentiful torching and increased spotting and rapid rates of spread. Watch for upslope runs of spot fires across the line. Night time down slope/valley winds are likely.

Timbered Areas and in brush fields:

ROS: 8-15 ch/hr, with faster runs during gusts.

Flame Length: 5-10 ft. are predicted, however runs of increased activity could have greater lengths.

Spotting from torching trees can be from 0.1 to 0.3 mi. depending on wind speed and position on the slope. Probability of Ignition will be high at over 60-70%.

Crown fire runs are possible under these dry, steep and at times windy conditions.

AIR OPERATIONS:

The areas west of the fire may remain in the smoke most of the day.

SAFETY:

Always have LCES in place and use lookouts to ensure safety of crews and personnel.

1. Incident Name.			Controlled	Unclassi	tied Intol	mation 3,	//Basic					
RED SALMON COMF	LEX					Bran	ch:		Division/Group);		
2. Operational Period:		DAY										
		- T	D-4-57 T				EAST		K			
Date/Time From: 09/09/2020 0600	WED		Date/Time To: 09/09/2020 180		WED							
4,				Operation	s Personn	el						
BRANCH DIRE	CTOR D	ERRILL MILL	ER			OPI	ERATIONS I	FIELD J	EFF HINSON			
OPERATIONS P	LANCIC	LINT GOULD	, 		All	ODED						
OFERATIONS F	DAI43	LINT GOOLL	,	, and the same of				R OPERATIONS BRANCH BRIAN SEXTON DIRECTOR				
DIVISION/GROUP SUPERV	/ISOR SI	HAWN MURF	PHY		 			$\overline{}$				
5.												
Strike Team / T	aek Force	s /	Resou	rces Assi	gned this	Period	Number	T		<u> </u>		
Resource Designator			LWD		Leader		Persons	Drop	Off PT./Time	Pick	Up PT./Time	
CRW2IA KARUK 1 C-79			09/20	SPENCE	R BENTLE	Y	15	FORK	SPIKE/0600	FORK S	SPIKE/1800	
ENG3 312 SRF E-310	ENG3 312 SRF E-310			ERIC JOI	HNSON		7	FORK	SPIKE/0600	FORK S	SPIKE/1800	
ENG4 CHEWACK FIRE INC E-363			09/17	JAKE ST.	ARK	,	3	FORK	SPIKE/0600	FORK SPIKE/1800		
ENG 5 MILLER E-364			09/21	JAKE MII	LER		3	FORK	SPIKE/0600	FORK SPIKE/1800		
ENG6 FE 56 E-410			09/20	FREDDY	HANSEN		2	FORK	SPIKE/0600	FORK S	SPIKE/1800	
ENG6 METHOW RIVER 7 E-414			09/22	WILLY D	JGUAY		3	FORK	SPIKE/0600	FORK S	SPIKE/1800	
WTT2 PINE TOP FD E-385		09/23	JAMES N	IEEK		2	FORK	SPIKE/0600	FORK S	SPIKE/1800		
WTS2 H&H FEEDERS E-38	36		09/19	CHRIS K	ESNER		1	FORK	SPIKE/0600	FORK S	SPIKE/1800	
WTS2 DOWLING E-390			09/12	BERNAR	D DOWLI	NG	1	FORK	SPIKE/0600	FORK S	SPIKE/1800	
DOZ1 E-440			09/17	GREG M	CCARTY		1	FORK	SPIKE/0600	FORK S	SPIKE/1800	
DOZ2 E-445			09/18	CHEVEY	O MUNK		2	FORK:	SPIKE/0600	FORK S	SPIKE/1800	
SKG2 DC FIRE E-294			09/15	NICK BR	ABHAM		2	FORK :	PIKE/0600 FORK SPIKE		SPIKE/1800	
TFLD (T) O-788			09/22	ANDREV	/ GAVIN		1	FORK:	SPIKE/0600	FORK S	SPIKE/1800	
TFLD Q-948			09/16	BRENTO	N RAHN		1	FORK	SPIKE/0600	FORK SPIKE/1800		
TFLD O-1068			09/08	KRIS DU	DLEY		1	FORK	SPIKE/0600	FORK S	SPIKE/1800	
EMPF (T) O-1024			09/17	TOM ALL	.EN		1	FORK	SPIKE/0600	FORK S	SPIKE/1800	
EMPF O-1098			09/16	SHANE S	CHUSTE	R	1	FORK	SPIKE/0600	FORK S	SPIKE/1800	
8			Okrician	/Group Co	mmunica	tion Sun	nmanı					
Function		hannel	RX Frequency	~~~	RX Tone		TX Freque	nev N/M	TX Tone/NA	c T	Mode	
COMMAND		NIFC C10	170.4125N	_	100 1011	on the	165.96		T3 - 131.8	_	A	
COMMAND	4 - 1	NIFC C11	170.6875N				166.57	50N	T3 - 131.8	+	A	
COMMAND	5 - 1	NIFC C28	173.5000N	1			165.38	75N	T3 - 131.8		Α	
TACTICAL 11 - R5 TAC4 166.5500N				1			166.55	00N			А	
AIR TO GROUND 13 - A/G TAC 165.3625N						165.36	25N			Α		
AIR TO GROUND		A/G CMD	169.7250N			169.7250N				А		
9. Prepared By (Resource	Unit Lead	der		ved By (P					ate	Tim	ie	
DAVID LEMMIEN L	~1 t		ART	TE COLSO	NATE		41310	0	9/08/2020	2200		

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

1. Incident Fiame:					3.						
RED SALMON COMPLEX	<				Branc	h:	,	Division/Group	p:	<u> </u>	
2. Operational Period:	DAY										
Date/Time From:		Date/Time To			E	EAST		K			
09/09/2020 0600 WE	D	09/09/2020 180		VED							
4.			Operations	Personn	el						
BRANCH DIRECTO	R DERRILL MI	LLER			OPE	RATIONS I	FIELD	JEFF HINSON			
OPERATIONS PLAN	S CLINT GOU	ILD		AIR OPERATIONS BRANCH BRIAN SEXTON DIRECTOR							
DIVISION/GROUP SUPERVISO	R SHAWN MU	RPHY							<u> </u>		
5.		Reso	urces Assigi	ned this	Period						
Strike Team / Task I						Number	·		<u> </u>		
Resource Design	LWD		Leader		Persons		op Off PT./Time		Jp PT./Time		
CULS 0-635		09/15	CODY POT			1	FORK	SPIKE/0600	FORK SF	PIKE/1800	
REAF O-364		09/21	MICHAEL	SANCHE	Z	1	FORK	SPIKE/0600	FORK SF	PIKE/1800	
REAF 0-383		09/09	ANALISA 7	RIPP		1	FORK	SPIKE/0600	FORK SF	PIKE/1800	
REAF O-939	REAF O-939			ISTON		1	FORK	SPIKE/0600	FORK SF	PIKE/1800	
REAF O 1061		09/18	TSIPORA	PROCHO	VNICK	1	FORK	SPIKE/0600	FORK SF	PIKE/1800	
								_			
	<u> </u>		 			-					
6. Control Operations/Work As	sianments:		1					.			
Patrol and mop-up control of threats to structures. As											
work with READs for poss 7. Special Instructions:	ible line con	struction on Ho	teling Ride	ge.							
Consult READs as approp	riate to addr	ess cultural co	ncerns ili	ilize Mil	ST tactio	cs where	noss	ible Back baul	AYCASS (equinment	
supplies, and trash to the			11001110. 01	MIZO 1411	O I LOCK	oo whore	poss	ibic. Daok riadi	CAUCSS (equipment,	
ARCHs / REAFs Chec	k in / out witl	h DIVS when e	ntering an	d leavir	ng divisio	ons.					
			•								
 **FOBs Matt Snyder, Rob	ert Barron (T). Jim Frev (T)	. and Jobe	e Farre	er (T) are	e working	in Al	L DIVISIONS	and will d	check in/out	
with DIVs as they enter ar		,, · • • (· ,	,		. (,, -, -,	g				Jilook Allout	
8.		Division	/Group Con	nmunica	tion Sum	mary					
Function	Channel	RX Frequency	/ N/W	RX Tone	/NAC	TX Freque	ncy N/\	N TX Tone/NA	С	Mode	
COMMAND	3 - NIFC C10	170.4125	٧			165.96	25N	T3 - 131.8		Α	
COMMAND	4 - NIFC C11	170.6875	V			166.57	50N	T3 - 131.8		A	
COMMAND	5 - NIFC C28	173.50001	V			165.38	75N	T3 - 131.8		Α	
TACTICAL	11 - R5 TAC4	166.55001	N			166.55	00N			Α	
AIR TO GROUND	13 - A/G TAC	165.3625	V			165.36	25N		A		
AIR TO GROUND	14 - A/G/CIMD	169.7250				169.72	50N			Α	
9. Prepared By (Resource Unit	Leader)	100	oved By (Pla	_			Ī	Date	Time	1	
DAVID LEMMIEN Law	2/1/_	AR1	FIE COLSON	AND	10 C	سدواء		09/08/2020	2200		

1. Incident Name:		Controlled	Unclassified Ir	3.	1//Basic	·/···						
RED SALMON COMPLE	X	·····		Brai	nch:	1	Division/Group	o:				
2. Operational Period:	DAY											
	57.1	Data (Time To			EAST		O/P/Q)				
	ED	Date/Time To 09/09/2020 180										
4.			Operations Person	onnel								
BRANCH DIRECTO	DARRELL M	ILLER		OP	PERATIONS	FIELD J	EFF HINSON	-				
OPERATIONS PLAN	IS CLINT GOU	LD		AIR OPERATIONS BRANCH BRIAN SEXTON								
					DIRE	CTOR						
DIVISION/GROUP SUPERVISO	JOHN LEE						-					
5.		Reso	urces Assigned ti	his Period								
Strike Team / Task					Number							
Resource Design	nator	LWD	Lead		Persons		Off PT./Time	Pick Up PT./Time				
WFM2 SIX RIVERS 0-1178		09/20	TRISTAN KIEHL	-	10	ORLEA	NS/0600	ORLEANS/1800				
ES3 SHF S/T 3616C		09/22				ORLEA	NS/0600	ORLEANS/1800				
				-								
Monitor fire behavior, look 7. Special Instructions: Consult READs as appro								assessments.				
8.		Divisio	n/Group Commun	neation Su	maary							
Function	Channel	RX Frequency	N/W RXT	one/NAC	TX Freque	ncy N/W	TX Tone/NA	C Mode				
COMMAND	3 NIFC C10	170.4125		-	165.96		T3-131.8	A				
COMMAND	4 NIFC C11	170.6875	N		166.57	50N	T3 - 131.8	A				
COMMAND	5 NIFC 28	173.5000	N		165.38	75N	T3-131.8	A				
TACTICAL	8 NIFC TAC 5	166.7250	N		166.72	50N		Α				
AIR TO GROUND	13 A/G TAC	165.3625	N		165.36	25N		Α				
AIR TO GROUND	14 A/G CMD	169.7250	N		169.72	50N		A				
9. Prepared By (Resource Unit	Leader)		oved By (Planning		- 1		ate	Time				
DAVID LEMMIEN	-12	AR	TIE COLSON 📙	not (26/20	0 ر	9/08/2020	2200				

1. Incident Name:		Controlled Un	classified Info	rmation/. 3.	/Basic			
RED SALMON COMPLE	×			Branc	:h:		Division/Group	
2. Operational Period:	DAY			\	NEST		A/D/W	IV
Date/Time From: 09/09/2020 0600 V	/ED	Date/Time To: 09/09/2020 1800	WED	ì	VLOI		A/D/W	<i>,</i> .
4.		Орг	erations Personr	nel				
BRANCH DIRECT	JEFF HINSON			OPE	RATIONS F	ELD J	EFF HINSON	
OPERATIONS PLA	NS CHINT GOULD	<u> </u>	AI AI	R OPERA	TIONS BRA	NCHI B	RIAN SEXTON	
OI EIGHTORG I EA	OCINT GOOL		^"	I OI LIO	DIREC		MUNICOLXI OIL	
DIVISION/GROUP SUPERVISO	DR	•						
3.		Resource	s Assigned this	Period	T .:			
Strike Team / Task Resource Desig		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
UNSTAFFED	ISTAFFED 09/09				1 1	-		
6. Control Operations/Work A	ssignments:							
Patroi and mop-up contro	-	xtent necessary	to keep the fire	e within	the existin	a foot	print.	
		,					•	
8.		Division/Gr	eup Communice	tion Sum	mary			
Function	Channel	RX Frequency N/	W RX Ton	e/NAC	TX Frequen			Mode
COMMAND	3 - NIFC C10	170.4125N			165.962		T3-131.8	A
COMMAND	4 - NIFC C11	170.6875N			166.575		T3 - 131.8	A
COMMAND	5 - NIFC C28	173.5000			165.38		T3 - 131.8	A
TACTICAL	7 NIFC TAC 3	168.6000N			168.600			A
AIR TO GROUND	13 - A/G TAC	165.3625N			165.362			A
AIR TO GROUND	14 - A/G CMD	169.7250N			169.725			A
9. Prepared By (Resource Unit DAVID LEMMIEN	it Leader)		d By (Planning S COLSON 🔈				9/08/2020	Time 2200

1. Incident Name:		and a specific selection of sections of sec	Controlled	Unclassi	fied Info	mation.	//Basic				
RED SALMON COMPLI	=X					Bran	ch:	Т	Division/Group	D :	
				, , , , , , , , , , , , , , , , , , , ,				1			
2. Operational Period:	DAY					,	WEST		R		
Date/Time From: 09/09/2020 0600 V	VED		Date/Time To: 9/09/2020 1800	0	WED		WLST		K		
4,				Operations	Personn	el					
BRANCH DIRECT	OR JEFF HINS	SON				OPI	ERATIONS	FIELD .	JEFF HINSON		
OPERATIONS PLA	NS CLINT GO	DULD			All	R OPERA	ATIONS BRA	ANCH E	BRIAN SEXTON		
							DIRE	CTOR			
DIVISION/GROUP SUPERVIS	- 1							T			
5.	BELA HAF	KING		rces Assi	mod this	Derind					
Strike Team / Tasl	k Force /		N#904	Hode Masi	alea ana	COLLOG	Number	I		Τ	
Resource Desig	gnator		LWD		Leader		Persons	Drop	Off PT./Time	F	rick Up PT./Time
CR2IA C-105			09/20	FOLSOM	LAKE		20	WILLO	W CREEK/0600	WILI	OW CREEK/1800
CRW2 FIRST STRIKE C-110			09/13	STEVEN	KAUS		20	WILLO	W CREEK/0600	WILI	OW CREEK/1800
WFM2 SNOW CREEK O-1076			09/17	JARED N	ELSON		10	WILLO	W CREEK/0600	WILI	OW CREEK/1800
WFM2 (T) LAKEVIEW O-1080			09/17	NATE CR	AWFORD		10	WILLO	W CREEK/0600	WILI	LOW CREEK/1800
ENG4 E-450		09/21				3	WILLO	W CREEK/0600	WILI	LOW CREEK/1800	
ENG4 E-465		09/21	JASON M	IILLER		3	WILLO	W CREEK/0600	WILI	LOW CREEK /1800	
ENG6 SAWTOOTH 651 E-452		09/17	ROB MCI	OONALD		6	WILLO	W CREEK/0600	WILI	LOW CREEK/1800	
ENG6 - SHF 643 E-472			09/20	MIKE WO	ODS		3	WILLO	W CREEK/0600	WILI	LOW CREEK/1800
ENG6 NORTH METRO FIRE I	E-467		09/21	MIKE AN	DERSON		4	WILLO	W CREEK/0600	WIL	LOW CREEK/1800
ENG6 ALPINE #4 E-449			09/18	BRIAN PI	NSON		3	WILLO	W CREEK/0600	WIL	LOW CREEK/1800
ENG6 E-473			09/20	MATT HA	GY		1	WILLO	W CREEK/0600	WIL	LOW CREEK/1800
WTT2 E-475			09/20	ANTHON	Y WEST		2	WILLO	W CREEK/0600	WIL	LOW CREEK/1800
WTS2 DUST BUSTERS E-30			09/18	JARED S	ILVA		1	WILLO	W CREEK/0600	WIL	LOW CREEK/1800
WTS2 HORN E-392			09/18	KEVIN H	ORN		1	WILLO	W CREEK/0600	WIL	LOW CREEK/1800
DOZ2 SMITH E-83			09/15	RICHARI	MCLARA	AN	2	WILLO	W CREEK/0600	WIL	LOW CREEK/1800
DOZ2 HORN E-387			09/13	STAN DE	RAWYER		2	WILLO	W CREEK/0600	WIL	LOW CREEK/1800
SKG2 HART VENTURES E-4	53		09/20	DAVID F	SH		2	WILLO	W CREEK/0600	WIL	LOW CREEK/1800
8.			Division	/Group Co	mmunica	tion Sun	nmary				
Function	Channel	T	RX Frequency	N/W	RX Ton	e/NAC	TX Freque	ncy N/W	TX Tone/NA	c	Mode
COMMAND	1 - NIFC C2	-	173.0250N				167.06		T3-131.8	_	Α
COMMAND	3 - NIFC C1	0	170.4125N	1			165.96	25N	T3-131.8	\neg	Α
COMMAND	5 - NIFC C2	8	173.5000N	1			165.38	75N	T3-131.8		Α
TACTICAL	9 - NIFC TAC	6	166.7750N				166.77	50N			Α
AIR TO GROUND	13 - A/G TA	С	165.3625N	1			165.36	25N			Α
AIR TO GROUND	14 - A/G ØM	D T	169.7250N	1			169.72	50N			Α
9. Prepared By (Resource Un	it Leader)	9,	1	ved By (Pi					Date	T	Time
DAVID LEMMIEN	. 14		_ ART	IF COLSO	N AG	T C	Chare		9/08/2020	22	200

1. Incident Name:	istanderfattan fertitatis istadis istadis	enskarten frantsarten skorrette skriveten i	Controlled	Unclassif	ed Info	mation//	Basic				
RED SALMON COMPL	FX					Branc	h:	···	Division/Group):	
2. Operational Period:	DAY	1				v	NEST		R		
Date/Time From: 09/09/2020 0600 \	WED		Date/Time To: 9/09/2020 180	0 V	VED	'	· LOI				
4.		<u> </u>		Operations	Persono	el					
BRANCH DIRECT	OR JEFF H	IINSON		a parametria	1 0.001		RATIONS F	FIELD J	EFF HINSON		
					AIR OPERATIONS BRANCH BRIAN SEXTON						
OPERATIONS PLA	ANS CLINT	GOULD			All	R OPERA		ANCH BI	RIAN SEXTON		
DIVISION/GROUP SUPERVIS	OR CHANG	E TRAU						$\overline{}$			
	BELA I	HARRING	TON (T)								
			Resou	rces Assig	ned this	Period					
Strike Team / Tas Resource Desi			LWD		Leader		Number Persons	Drop	Off PT./Time	F	Pick Up PT./Time
SKG2 JANES WOODWARD E	-454		09/17	JACK ROE	INSON		2	WILLOV	V CREEK/0600	WIL	LOW CREEK/1800
SKG2 JAMES WOODWARD E	-455		09/17	RANDY H	JSTED		2	WILLOV	V CREEK/0600	WIL	LOW CREEK/1800
MAST2 NORTHSTATE E-82			09/11	CARSON	METZ	<u></u>	2	WILLOV	V CREEK/0600	WIL	LOW CREEK/1800
FMOD MILLER CREEK RMC2 O-901			09/15	CODY BU	SSE		2	WILLOV	V CREEK/0600	WIL	LOW CREEK/1800
FMOD CUT RITE INC 0-955			09/15	SEAN BEN	INING		2	WILLOV	V CREEK/0600	WIL	LOW CREEK/1800
TFLD O-1065			09/21	ERIC HEIN	ios		1	WILLOV	V CREEK/0600	WIL	LOW CREEK/1800
TFLD (T) 0-1066			09/20	ROBERT /	ALONSO		1	WILLOV	V CREEK/0600	WIL	LOW CREEK/1800
HEQB (T) O-895			09/14	DAVID BL	ATZ		1	WILLOV	V CREEK/0600	WIL	LOW CREEK/1800
HEQB (T) O-953			09/14	BRIAN E 1	HURMA	N	1	WILLOV	V CREEK/0600	WIL	LOW CREEK/1800
REMS LONG BEACH O-607			09/20	MIKE HAF	RISON		4	WILLOV	V CREEK/0600	WIL	LOW CREEK/1800
EMPF 0-1025			09/17	NICK HIR	SCHI		1	WILLOW CREEK/0600			LOW CREEK/1800
EMTF O-1028			09/17	BRUNO G	UTIERRI	Z	1 WILLOW CREEK/060			WIL	LOW CREEK/1800
SOFR 0-979			09/13	BRIAN NE	LSON		1	WILLOV	V CREEK/0600	WIL	LOW CREEK/1800
READ 0-365			09/21	KEVIN CC	LEGRO\	/E	1	WILLOV	W CREEK/0600	WIL	LOW CREEK/1800
READ 0-474			09/11	SYLVIA C	AW-TEP		1	WILLOV	W CREEK/0600	WIL	LOW CREEK/1800
READ 0-522			09/20	DERRICK	EDWAR	D	1	WILLO	W CREEK/0600	WIL	LOW CREEK/1800
REAF 0-982			09/17	BRANHAN BRANDY			1	WILLOV	W CREEK/0600	WIL	LOW CREEK/1800
					_						
8.			Division	/Greup Co	nmunica	tion Sum					
Function	Chann	_	RX Frequency		RX Ton	e/NAC	TX Freque		TX Tone/NA	C	Mode
COMMAND	1 - NIFC		173.0250	_			167.06		T3-131.8	_	A
COMMAND	3 - NIFC		170.4125N				165.96		T3-131.8		A
COMMAND 5 - NIFC C28 173.5000N							165.38		T3-131.8		Α
TACTICAL 9 - NIFC TAC 6 166.7750N					_		166.77			_	A
A/R TO GROUND 13 - A/G TAC 165.3625N										Α	
AIR TO GROUND 14 - A/G CMP 169.7250N							169.72			\downarrow	A
9. Prepared By (Resource Ur	nit Leader)	// 、		ved By (Pla			-		ate		Time
DAVID LEMMIEN	2.217		ART	TE COLSON	1DO	DO.	6/50	0	9/08/2020	2	200

1. Incident Name:	·	Controlled	O I TO I GO STILL	3.	VII//L	-4010			
RED SALMON COMPLEX	<		<u> </u>	E	Branch	1:		Division/Group	o:
2. Operational Period:	DAY								
	57.1	D-4-/T/ T			W	/EST		R	
Date/Time From: 09/09/2020 0600 WE	:D	Date/Time To: 09/09/2020 1800		WED					
4.			Operations	Personnel		i I			
BRANCH DIRECTO	JEFF HINSOI	N			OPER	ATIONS I	FIELD	JEFF HINSON	
		_							
OPERATIONS PLAN	S CLINT GOUL	_D		AIR OF	PERAT		CTOR	BRIAN SEXTON	
DIVISION/GROUP SUPERVISOR	R CHANCE TRA	AUB		+					
	BELA HARRI	NGTON (T)							
5.		Resou	rces Assig	ned this Peri	od				
Strike Team / Task F Resource Design		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
REAF O-986		09/14	DAWN BLA		-	1		W CREEK/0600	WILLOW CREEK/1800
		00/14	Brittin BE					THE OTTER TO THE O	THEOR STEELS 1000
6. Control Operations/Work Ass							<u></u>		
ARCHs / REAFs Check **FOBs Matt Snyder, Robe with DIVs as they enter an	k in / out with ert Barron (T)			•			ı in A L	L DIVISIONS a	and will check in/ou
8.		Division	/Group Cor	mmunication	Sumn	nary			
Function	Channel	RX Frequency	N/W	RX Tone/NA	C 1	ΓX Freque	ncy N/V	V TX Tone/NA	.C Mode
COMMAND	1 - NIFC C29	173.0250N	1			167.06	25N	T3-131.8	Α
COMMAND	3 - NIFC C10	170,4125N	1			165.96	25N	T3-131.8	Α
COMMAND	5 - NIFC C28	173.5000N	1			165.38	75N	T3-131.8	A
TACTICAL	9 - NIFC TAC 6	166.7750N	1			166.77	50N		A
AIR TO GROUND	13 - A/G TAC	165.3625N	1			165.36	25N		Α
AIR TO GROUND	14 - A/G CMD	169.7250N		169.7250N					Α
9. Prepared By (Resource Unit	Leader)	V-		anning Section	_		- 1	Date	Time
DAVID LEMMIEN	12	ART	TE COLSON	ARR	(2)	6130	· D	09/08/2020	2200

1. Incident Name:			Controlled	Unclassi	ried Infoi	rmation/ 3.	/Basic				
RED SALMON COMPLI	=			******		Brand	ch:		Division/Grou	p:	
				,,,							
2. Operational Period:	DAY	t de la companya de	·			١,	NEST		U		
Date/Time From: 09/09/2020 0600 V	VED	_	Date/Time To: 0/09/2020 1800		WED	ľ	WEST		U		
4.				Operations	Personn	el					
BRANCH DIRECT	OR JEFF HINS	ON				OPE	RATIONS I	F IELD J	EFF HINSON		
OPERATIONS PLA	NS CLINT GO	ULD			All	R OPERA		ANCH B	RIAN SEXTON		
DIVISION/GROUP SUPERVIS					 			\dashv			
5.	TRAVIS N	EPPL (· · · · · · · · · · · · · · · · · · ·								
			Resou	rces Assi	med this	Period	This is the second	1			
Strike Team / Tasl Resource Desig			LWD		Leader		Number Persons	Drop	Off PT./Time	F	ick Up PT./Time
CRW2IA FIRESTORM 4 C-46			09/20	BEN PAV	AN		20	DP9/06	00	DP9	/1800
CRW2 FAIRBANKS 1 C-114			09/16	PETER J	RKIAS		20	DP9/06	00	DP9	/1800
CRW2 ABRAHAM C-69			09/15	MICAH TI	HURMAN		20	DP9/06	00	DP9	/1800
WFM2 EAGLE LAKE O-556			09/13	BEN WHE	ELER		8	DP9/06	00	DP9	/1800
ENG3 SRF E-459			09/20	ANDRES	RUIZ		5	DP9/06	00	DP9	/1800
ENG4 YUROK E-317			09/14	DAVID RA			6	DP9/06	00	DP9	/1800
ENG4 HOOPA 9542 E-435			09/11	LESTER		₹.	6	DP9/06	00	DP9	/1800
ENG5 ALDER CREEK 1 E-359	9		09/18	BLAKE A	USTIN		3	DP9/06	00	DP9	/1800
ENG6 STF-613 E-431			09/13	RYAN ER	ICKSON		6	DP9/06	00	DP9	/1800
ENG6 GTP 601 E-430			09/13	TYLER D	KULLA		4	DP9/06	00	DP9	/1800
ENG6 MAINE 6200 E-411			09/09	JEFFREY	CURRIE	R	4	DP9/06	00	DP9	/1800
ENG6 TIMMERMANN E-413			09/23	JEREMIA	H BLACK		3	DP9/06	00	DP9	/1800
ENG6 JNJ FIRE SUPPRESSIC	N E-433		09/13	KIRK PIC	KENS		3	DP9/06	00	DP9	/1800
ENG6 KARUK 641 E-434	· · · · · · · · · · · · · · · · · · ·		09/11	RICHARI	SANDO\	/AL	3	DP9/06	00	DP9	/1800
ENG6 AXCESS FIRE E-469			09/21	SHANE S	EXTON		3	DP9/06	00	DP9	/1800
WTS1 NORTH STATE E-7	NORTH STATE E-7 09/16 KIMBER		BAKER			DP9/06	00	DP9	/1800		
WTS1 RON GRANGER E-373			09/18	09/18 RON GRAN		1 DP9		DP9/06	DP9/0600		/1800
8.		Division/Group Cor			mmunica	nication Summary					
Function	Channel	F	RX Frequency	N/W	RX Ton	e/NAC	TX Freque	ncy N/W	TX Tone/NA	VC	Mode
COMMAND	1 - NIFC C29		173.0250N	1			167.06	25N	T3-131.8		Α
COMMAND	3 - NIFC C10		170.4125N	ı			165.96	25N	T3-131.8		Α
COMMAND	5 - NIFC C28	3	173.5000N	ı			165.38	75N	T3-131.8		Α
TACTICAL	10 - NIFC TAC	7	168.2500N	ı			168.25	00N			Α
AIR TO GROUND	13 - A/G TAC		165.3625N	1			165.36	25N			Α
AIR TO GROUND	14 - A/G CM)	169.7250N	1			169.72	50N		\Box	Α
9. Prepared By (Resource Un	it Leader)		Appro	ved By (PI			-	- 1	ate	Τ,	Time
DAVID LEMMIEN	114	*	ART	TE COLSO	n A	UNE	Colo1	ہ د	9/08/2020	22	200

### BRANCH DIRECTOR JEFF HINSON OPERATIONS FIELD JEFF HINSON OPERATIONS PLANS CLINT GOULD AIR OPERATIONS BRANCH BRIAN SEXTON DIVISIONIGROUP SUPERVISOR JEFF LUCAS TRAVIS NEPPL (T) *** Resources Assigned this Period *** Resources Designator LWD Leader Periods Per	1. Incident Name:		Controlled	Unclassifi	ed Info	mation//	Basic	-			
Date/Time From:		EV					:h:		Division/Grow	D:	
Data/Time From:										F-	
A. Operations Plans Operations Opera		DAY				v	MEST		п		
BRANCH DIRECTOR SEFF HINSON		WED			/ED	\ \ \	VESI		U		
BRANCH DIRECTOR JEFF HINSON	4.	***				at					
### OPERATIONS BRANCH BRIAN SEXTON DIRECTOR Command		TOR JEFF HINSON		Operations	Personn		RATIONS I	FIELD	FF HINSON		
DIVISION/GROUP SUPERVISOR JEFF LUCAS TRAVIS NEPPL (T)											
Strike Team / Task Force / Resource Seeigned this Period LWD Leader Persons Drop Off PT./Time Pick Up PT./Time PT./Time Pick Up PT./Time PT	OPERATIONS PLA	ANS CLINT GOUL	.D		All	R OPERA			RIAN SEXTON		·- · - ·
Strike Team / Task Force / Resource Assigned this Period Strike Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time PT. Up PT./Time Ptick Up PT./Ti	DIVISION/GROUP SUPERVIS	SOR JEFF LUCAS									
Sirike Team / Task Force / Resource Designator			PL (T)								
No.	5.		Resou	irces Assig	ned this	Period					
ATS2 SIERRA E-29			LWD		Leader			Drop	Off PT./Time	Picl	k Up PT./Time
WTS2 CATTLE LACK E-297	WTS2 SIERRA E-29	<u> </u>	09/10	SCOTT HA	STINGS		1				·
WTS2 WHITE 778 E-320	WTS2 HOLT E-71		09/11	TIM HOLT			1	DP9/060	00	DP9/18	300
MYTS2 HORN E-321	WTS2 CATTLE LACK E-297		09/20	JAMES GO	DLDIE		1	DP9/060	00	DP9/18	300
SKG2 LET ER BUCK E-221	WTS2 WHITE 778 E-320		09/14	TOME WH	ITE		1	DP9/060	00	DP9/18	300
SKG2 E-423 09/11 NICK BADENHOP 2 DP9/0600 DP9/1800	WTS2 HORN E-321		09/20	THOMAS I	HORN		1	DP9/060	00	DP9/18	300
SKG2 MILLER TIMBER SERVICE E-425 09/13 JOHN FORTADO 2 DP9/0800 DP9/1800 CHIP2 NORTH ZONE FALLERS E-400 09/22 VICTOR ROCHA 2 DP9/0800 DP9/1800 FALM MOEN O-500 09/09 MICHAEL MOEN 2 DP9/0800 DP9/1800 FMOD AMERICAN CHAINSAWS O-900 09/13 CRAIG ONKEN 2 DP9/0800 DP9/1800 FMOD PACIFIC RIDGELINE FORESTRY O-954 09/14 CHRIS PHILLIPS 2 DP9/0800 DP9/1800 TFLD (T) O-949 09/15 BEN FAUST (T) 1 DP9/0800 DP9/1800 TFLD (T) O-1045 09/17 QUINCY THATCHER 1 DP9/0800 DP9/1800 TFLD O-1067 09/21 LARRY RIEKEN 1 DP9/0800 DP9/1800 PMP/1800 REMS O-1094 09/20 GLENN MCKINNON 4 DP9/0800 DP9/1800 PMP/1800 B. DIVISION/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode GOMMAND 1 - NIFC C29 173.0250N 165.3825N T3-131.8 A CON:MAND 5 - NIFC C28 173.5000N 165.3825N T3-131.8 A IRT O GROUND 14 - A/G CMP 168.7250N ARR TO GROUND 14 - A/G CMP 168.7250N ARR TO GROUND 14 - A/G CMP 169.7250N A	SKG2 LET ER BUCK E-221		09/16	STEVE LA	SSEN		2	DP9/060	00	DP9/18	300
CHIP2 NORTH ZONE FALLERS E-400 09/22 VICTOR ROCHA 2 DP9/0600 DP9/1800 FALM MOEN O-500 09/09 MICHAEL MOEN 2 DP9/0600 DP9/1800 FMOD AMERICAN CHAINSAWS O-900 09/13 CRAIG ONKEN 2 DP9/0600 DP9/1800 FMOD PACIFIC RIDGELINE FORESTRY O-954 09/14 CHRIS PHILLIPS 2 DP9/0600 DP9/1800 TFLD (T) O-949 09/15 BEN FAUST (T) 1 DP9/0600 DP9/1800 TFLD (T) O-1045 09/17 QUINCY THATCHER 1 DP9/0600 DP9/1800 TFLD O-1067 09/21 LARRY RIEKEN 1 DP9/0600 DP9/1800 REMS O-1094 09/20 GLENN MCKINNON 4 DP9/0600 DP9/1800 BANKS O-1094 09/20 GLENN MCKINNON 4 DP9/0600 DP9/1800 BANKS O-1094 09/16 ERIC ESPINOZA 1 DP9/0600 DP9/1800 BANKS O-1094 09/16 ERIC ESPINOZA 1 DP9/0600 DP9/1800 BANKS O-1094 09/16 ERIC ESPINOZA 1 DP9/0600 DP9/1800 COMMAND 1-NIFC C29 173.0250N 167.0625N T3-131.8 A COMMAND 3-NIFC C10 170.4125N 166.9625N T3-131.8 A COMMAND 5-NIFC C28 173.5000N 165.3875N T3-131.8 A TACTICAL 10-NIFC TAC 7 168.2500N 168.2500N A AIR TO GROUND 13-A/G TAC 165.3625N 165.3625N A AIR TO GROUND 14-A/G CMP 169.7250N 169.7250N A	SKG2 E-423		09/11	NICK BAD	ENHOP		2	DP9/060	00	DP9/18	300
FALM MOEN O-500 09/09 MICHAEL MOEN 2 DP9/0800 DP9/1800	SKG2 MILLER TIMBER SERV	/ICE E-425	09/13	JOHN FOR	RTADO		2	DP9/060	10	DP9/18	300
FALM MOEN O-500 09/09 MICHAEL MOEN 2 DP9/0800 DP9/1800	CHIP2 NORTH ZONE FALLER	RS E-400	09/22	VICTOR R	ÖCHA		2	DP9/060	00	DP9/18	300
FMOD AMERICAN CHAINSAWS O-900 09/13 CRAIG ONKEN 2 DP9/0600 DP9/1800 FMOD PACIFIC RIDGELINE FORESTRY O-954 09/14 CHRIS PHILLIPS 2 DP9/0600 DP9/1800 TFLD (T) O-949 09/15 BEN FAUST (T) 1 DP9/0600 DP9/1800 TFLD (T) O-1045 09/17 QUINCY THATCHER 1 DP9/0600 DP9/1800 TFLD O-1067 09/21 LARRY RIEKEN 1 DP9/0600 DP9/1800 REMS O-1094 09/20 GLENN MCKINNON 4 DP9/0600 DP9/1800 EMPF O-1002 09/16 ERIC ESPINOZA 1 DP9/0600 DP9/1800 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 - NIFC C29 173.0250N 167.0625N T3-131.8 A COMMAND 3 - NIFC C10 170.4125N 166.9625N T3-131.8 A COMMAND 5 - NIFC C28 173.5000N 165.3875N T3-131.8 A TACTICAL 10 - NIFC TAC 7 168.2500N 168.2500N A AIR TO GROUND 14 - A/G CMP 169.7250N 169.7250N A	FALM MOEN O-500		09/09	MICHAEL	MOEN		2			DP9/18	300
### FMOD PACIFIC RIDGELINE FORESTRY 0-954		WS O-900					2				
TFLD (T) O-949											
DP9/1800										1	
Description						:R					
REMS O-1094 09/20 GLENN MCKINNON 4 DP9/0600 DP9/1800											
B. Division/Group Communication Summary						NÍ.					
8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1-NIFC C29 173.0250N 167.0625N T3-131.8 A COMMAND 3-NIFC C10 170.4125N 165.9625N T3-131.8 A COMMAND 5-NIFC C28 173.5000N 165.3875N T3-131.8 A TACTICAL 10-NIFC TAC 7 168.2500N 168.2500N A AIR TO GROUND 13-A/G TAC 165.3625N 165.3625N A AIR TO GROUND 14-A/G CMD 169.7250N 169.7250N A											
Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 - NIFC C29 173.0250N 167.0625N T3-131.8 A COMMAND 3 - NIFC C10 170.4125N 165.9625N T3-131.8 A COMMAND 5 - NIFC C28 173.5000N 165.3875N T3-131.8 A TACTICAL 10 - NIFC TAC 7 168.2500N 168.2500N A AIR TO GROUND 13 - A/G TAC 165.3625N 165.3625N A AIR TO GROUND 14 - A/G CMP 169.7250N 169.7250N A	EMPF 0-1002 09/16 ERIC ESI			ERIC ESF	INOZA		'	DF 9/00		DF9/10	
COMMAND 1 - NIFC C29 173.0250N 167.0625N T3-131.8 A COMMAND 3 - NIFC C10 170.4125N 165.9625N T3-131.8 A COMMAND 5 - NIFC C28 173.5000N 165.3875N T3-131.8 A TACTICAL 10 - NIFC TAC 7 168.2500N 168.2500N A AIR TO GROUND 13 - A/G TAC 165.3625N 165.3625N A AIR TO GROUND 14 - A/G CMP 169.7250N 169.7250N A	8,		Division	/Group Con	nmunica	tion Sum	mary				
COMMAND 3 - NIFC C10 170.4125N 165.9625N T3-131.8 A COMMAND 5 - NIFC C28 173.5000N 165.3875N T3-131.8 A TACTICAL 10 - NIFC TAC 7 168.2500N 168.2500N A AIR TO GROUND 13 - A/G TAC 165.3625N 165.3625N A AIR TO GROUND 14 - A/G CMP 169.7250N 169.7250N A	Function	Channel	RX Frequency	N/W	RX Tone	e/NAC	TX Freque	ncy N/W	TX Tone/NA	c	Mode
COMMAND 5 - NIFC C28 173.5000N 165.3875N T3-131.8 A TACTICAL 10 - NIFC TAC 7 168.2500N 168.2500N A AIR TO GROUND 13 - A/G TAC 165.3625N 165.3625N A AIR TO GROUND 14 - A/G CMP 169.7250N 169.7250N A	COMMAND	1 - NIFC C29	173.0250N	1			167.06	25N	T3-131.8		A
TACTICAL 10 - NIFC TAC 7 168.2500N 168.2500N A AIR TO GROUND 13 - A/G TAC 165.3625N 165.3625N A AIR TO GROUND 14 - A/G CMP 169.7250N 169.7250N A	COMMAND	3 - NIFC C10	170.4125N	1			165.96	25N	T3-131.8		Α
AIR TO GROUND 13 - A/G TAC 165.3625N 165.3625N A AIR TO GROUND 14 - A/G CMP 169.7250N 169.7250N A	COMMAND		173.5000N	ı			165.38	75N	T3-131.8		Α
AIR TO GROUND 14 - A/G CMP 169.7250N 169.7250N A											
										\perp	
a manufacture of the control of the						41 -			<u> </u>		
9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time ARTIE COLSON O9/08/2020 2200		a \			_						

1. Incident Name:		Controlled	Unclassif	ied Intol	mation 3.	//Basic		· · · · · · · · · · · · · · · · · · ·	
RED SALMON COMPLE	X				Bran	ch:		Division/Grou	p:
2. Operational Period:	DAY								
Date/Time From: 09/09/2020 0600 W	/ED	Date/Time To 09/09/2020 180		VED	,	WEST		U	
4,			Operations	Personn	el				
BRANCH DIRECTO	DR JEFF HINSON	J			OPI	ERATIONS	FIELD J	EFF HINSON	
OPERATIONS PLAI	NS CLINT GOUL	D	9	All	R OPER/		ANCH E	BRIAN SEXTON	
DIVISION/GROUP SUPERVISO	OR JEFF LUCAS								
	TRAVIS NEP	PL (T)							
5.		Reso	urces Assig	ned this	Period				
Strike Team / Task Resource Desig		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
EMPF (T) O-1137		09/21	HANK LAN	IGMO		1	DP9/06	00	DP9/1800
EMTF O-1135		09/21	WESLEY (CHAMBE	RLAIN	1	DP9/06	000	DP9/1800
EMTF 0-1138		09/21	JASON CL	JLBERTS	ON	1	DP9/06	600	DP9/1800
SOFR O-831		09/09	CECIL FUI	LMER		1	DP9/06	600	DP9/1800
SOFR(T) O-1092		09/17	BILL SNY	DER		1	DP9/06	500	DP9/1800
ARCH O-888		09/10	MICHAEL	PADIAN		1	DP9/06	000	DP9/1800
CULS 0-975		09/12	DEJA GEO	RGE		1	DP9/06	000	DP9/1800
READ O-209		09/17	NATHANIE	L FOUS	Т	1	DP9/06	600	DP9/1800
REAF O-476	 -	09/11	BILLY AUE	BREY		1	DP9/06	600	DP9/1800
REAF O-543		09/12	TALBERT	ALVARA	DO	1	DP9/06	800	DP9/1800
			 						
		_	1			-			
		\dashv				1			
		-							
8.			n/Group Cor						
Function	Channel	RX Frequency	_	RX Tone	e/NAC	TX Freque			
COMMAND	1 - NIFC C29	173.0250				167.06		T3-131.8	A
COMMAND COMMAND	3 - NIFC C10 5 - NIFC C28	170.4125I				165.96 165.38		T3-131.8	A
	10 - NIFC TAC 7	168.25001				168,25		10-101.0	A
AIR TO GROUND	13 - A/G TAC	165.3625				165.36		-	A
AIR TO GROUND	14 - A/G/GMD	169.7250				169.72			A
9. Prepared By (Resource Unit	Leader)	Appro	oved By (Pla	ınning Se	ection CI)ate	Time
DAVID LEMMIEN	YD:		TIE COLSON	-		-	o	9/08/2020	2200

		Controlled Unc	lassified Info		//Basic			
1. Insident Name:				3.				
RED SALMON COMPLE	X			Bran	ich:		Division/Group:	
2. Operational Period:	DAY							
Date/Time From: 09/09/2020 0600 W	/ED	Date/Time To: 09/09/2020 1800	WED		WEST		U	
4.		Оре	rations Person	rel				
BRANCH DIRECTO	DR JEFF HINSO	N	T	OP	ERATIONS FI	ELD J	EFF HINSON	
OPERATIONS PLAI	NS CLINT GOU	LD	Al	R OPER	ATIONS BRA		RIAN SEXTON	
DIVISION/GROUP SUPERVISO	DR JEFF LUCAS							
5,	TRAVIS NEI		Assigned this	Dodad				
Strike Team / Task	Force /	Resources	Assigned this	Period	Number	<u></u>		
Resource Desig		LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
6. Control Operations/Work A	ssignments:							
Continue to fire primary h protect the Hoopa and Ka			the R/U bre	ak to re	duce the ris	sk of t	he fire moving	west and north to
7. Special Instructions:								
ARCHs / REAFs Che **FOBs Matt Snyder, Rol with DIVs as they enter a	ck in / out with pert Barron (T), Jim Frey (T), and	d Jobee Farre	er (T) a	re working i	n ALL	. DIVISIONS a	nd will check in/out
8.		Division/Gro	up Communica	tion Sun	nmary			
Function	Channel	RX Frequency N/W	RX Ton	e/NAC	TX Frequenc	y N/W	TX Tone/NAC	Mode
COMMAND	1 - NIFC C29	173.0250N			167.0625	5N	T3-131.8	Α
COMMAND	3 - NIFC C10	170.4125N			165.962	5N	T3-131.8	Α
COMMAND	5 - NIFC C28	173.5000N			165.3875	5N	T3-131.8	A
TACTICAL	10 - NIFC TAC 7	168.2500N			168.2500	N		A
AIR TO GROUND	13 - A/G TAC	165.3625N			165.362	5N		А
AIR TO GROUND	14 - A/G CMD/	169.7250N			169.7250	DN		А
9. Prepared By (Resource Unit	Leader)	16-	By (Planning S			-	ate	Time
DAVID LEMMIEN L Ja	-14_	ARTIE C	OLSON /	SC (S)	Clase	09	9/08/2020	2200

1. Incident Name:			Controlled	unclassifi		nation// 3.	Rasic	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
RED SALMON COMPL	FX					Branc	h:		Division/Group);	
2. Operational Period:	DAY					V	VEST		CONTIN	GFI	VCY
Date/Time From: 09/09/2020 0600	WED		Date/Time To: 9/09/2020 1800) W	/ED		YLS1		CONTIN	GLI	101
4.				Operations		1					
BRANCH DIRECT	TOR JEFF HI	NSON	`	Speranona	r er sterate		RATIONS I	FIELD JE	EFF HINSON		
OPERATIONS PLA	ANS CLINT	GOULD			AIR	OPERA	TIONS BRA		RIAN SEXTON		
DIVISION/GROUP SUPERVIS	OR RALPH	BROWN									
		S KROC									
5.			Resou	rces Assigr	ned this P	eriod					
Strike Team / Tas Resource Desi			LWD		Leader		Number Persons	Drop	Off PT./Time	Pic	ck Up PT./Time
WFM1 SNOWSLIDE O-1078			09/17	ASHLEIGH	D'ANTON	NO.	9	DP9/060	00	DP9/1	800
ENG5 LATE SUMMER 4 E-41	18		09/22	ETHAN ME	LVILLE		3	WILLOV	V CREEK/0600	WILL	OW CREEK/1800
ENG6 OUTBACK FIREFIGHT	ING E-451		09/19	JEFFREY.	JOHNSON	ı	3	DP9/060	00	DP9/1	800
DOZ2 BOGGS E-103	 .		09/18	DYLAN BO	GGS		2	WILLOV	V CREEK/0600	WILL	OW CREEK/1800
DOZ2 MID PACIFIC E-443			09/17	RYAN BRA	UN		2	WILLOV	V CREEK/0600	WILL	OW CREEK/1800
HOOPA FIRE E-444			09/16				1	HOOPA	/0600	HOOF	PA/1800
DOZ2 HOOPA FOREST INDU	ISTRIES E-4	57	09/18	STEVE GIE	BINOS		2	HOOPA	/0600	HOOF	PA/1800
MAST LEPAGE CO E-253			09/19	RICH JANG	0		2	DP9/06	00	DP9/1	1800
MAST2 WARNER E-323			09/13	SABRINA (CANTU		2	DP9/06	00	DP9/1	1800
MAST2 CARLSONS CONSTR	RUCTION, INC	E-395	09/13	JEFF RUE	SZE		2	DP9/06	00	DP9/	1800
MAST2 HOOPA E-485							2	HOOPA	/0600	HOOF	PA/1800
HOOPA VALLEY ROADS E-4	164	<u> </u>	09/21	MATTHEW	/ LEWIS		2	HOOPA	V0600	HOOI	PA/1800
FALM1 NORTH ZONE O-283			09/19	GARY BUF	RG		2	DP9/06	00	DP9/	1800
FALM1 NORTH ZONE O-285	1		09/19	JEREMY N	MASON		2	DP9/06	00	DP9/	1800
TFLD O-898			09/15	JON WILL	OUGHBY		1	DP9/06	00	DP9/	1800
TFLD 0-1012 (T)			09/15	MICHAEL	MORELLO)	1	DP9/06	00	DP9/	1800
HEQB O-894 (T)			09/15	SAMUEL GETTY			1	DP9/0600		DP9/	1800
				1							
8.			Division	/Group Con	nmunicat	on Sum	mary				
Function	Channe	el	RX Frequency	N/W	RX Tone	/NAC	TX Freque			.c	Mode
COMMAND	1 - NIFC	$\overline{}$	173.0250N	_			167.06		T3-131.8		Α
COMMAND	3 - NIFC		170.4125N	-			165.96		T3-131.8	_	A
COMMAND	5 - NIFC (_	173.5000N				165.38		T3-131.8	+	A A
TACTICAL AIR TO GROUND	12 - R5 TA	-	167.1125N 165.3625N				165.36			+	A
AIR TO GROUND	14 - A/G C		169.7250N				169.72			\dashv	^
9. Prepared By (Resource U		//		ved By (Pla	nning Se	ction Ch			l	7	ime
DAVID LEMMIEN	.14		r ART	IF COLSON	Act		Colera)	9/08/2020	220	10

		Controlled	Unclassific		tion//	Basic				
1. Incident Name:				3.						
RED SALMON COMPLE	X			·	Branci	h:		Division/Group	o:	
2. Operational Period:	DAY									
Date/Time From: 09/09/2020 0600 W	ED	Date/Time To: 09/09/2020 180		/ED	V	VEST		CONTIN	GEI	NCY
4.										
BRANCH DIRECTO	B LIEEE HINISON		Operations I	Personnel	OBE	PATIONS	iei pl	JEFF HINSON		
					OFE	CATIONS I	"IELD	JEFF HINSON		
OPERATIONS PLAN	IS CLINT GOUL	D		AIR OF	PERAT		CTOR	BRIAN SEXTON		
DIVISION/GROUP SUPERVISO	R RALPH BROV									
5.		Resou	urces Assign	ed this Peri	od					
Strike Team / Task						Number			Ī	
Resource Design HEQB Q-952 (T)	nator	09/17	KARL HON	Leader KONEN		Persons 1	Drop DP9/06	p Off PT./Time	Pic DP9/1	sk Up PT./Time
EMPF O-999		09/09	KAT DOUG			1	DP9/06		DP9/1	
EMPF O-1001		09/20	NATHAN B			1	DP9/00		DP9/1	
ARCH 0-219		09/14		RTFELDER		1	DP9/00		DP9/1	
READ 0-1205		09/22	QUENTIN	3 MATILTON		1	DP9/06	600	DP9 /	1800
CULS 0-475		09/11	ROY AMMO)NI		1	DP9/06	800	DP9/1	800
		09/11	NOT AWIIVI	JN		<u> </u>	DI 9/00		DF 3/ I	
6. Control Operations/Work Assignments: Scout, identify and construct contingency fire line along Long Ridge from DP-5 north to DP-8 to be a second line of defense from the fire moving west and north into the Hoopa Reservation.										
7. Special Instructions: Consult READs as approsupplies, and trash to the		ss cultural co	ncerns. Uti	ilize MIST	tactio	cs where	possi	ble. Back haul	exce	ss equipment,
ARCHs / REAFs Che				_						
	**FOBs Matt Snyder, Robert Barron (T), Jim Frey (T), and Jobee Farrer (T) are working in ALL DIVISIONS and will check in/out with DIVs as they enter and leave.									
8.		Division	/Group Com	munication	Sumr	nary				
Function	Channel	RX Frequency	/ N/W	RX Tone/NA	٠.	TX Freque	ncy N/V	TX Tone/NA	.c	Mode
COMMAND	1 - NIFC C29	173.0250	N			167.06	25N	T3-131.8		Α
COMMAND	3 - NIFC C10	170.4125	N			165.96	25N	T3-131.8		Α
COMMAND	5 - NIFC C28	173.50001	N			165.38	75N	T3-131.8		Α
TACTICAL	12 - R5 TAC 5	167.1125	N			167.11	25N			А
AIR TO GROUND	13 - A/G TAC	165.36251	N			165.36	25N			Α
AIR TO GROUND	14 - A/G CMD	169.7250				169.72	50N			Α
9. Prepared By (Resource Unit	Leader)	1	oved By (Plan			•	T	Date	T	ime
DAVID LEMMIEN	5-14	ART	TIE COLSON	ANDIC) C	1600		09/08/2020	220	0

				ı				Time Di	Time Drepared	100	Date Bronsend	Ī		0	
	AIRC)PERATI(AIR OPERATIONS SUMMARY		ICS-220			19	19:00	Tuesday	Tuesday, September 8.	3, 2020	ä	riepaleu by Brian Sexton AOBD	
Incident	lame and l	Incident Name and Incident Number	nber	Sunrise	Startup	Cutoff	Sunset	Shufe	Shutdown	Operatio	Operational Period - Date	Date	Opera	Operational Period - Time	Time
Red Salmon	Complex	Salmon Complex, CA-SRF-000656	000656	6:50	6:20	19:02 PM	19:32	20	20:02	Wednesday	Wednesday, September 9, 2020	9, 2020	300	0600-2000	
General Re	marks, Saf	fety Notes, I	Hazards, Air C)perations	Special E	quipment, e	ıţc.	Helibase II	Helibase Information	TFR	TFR Information	_	Resci	Rescue Ship Information	ation
TRACK TRACK	ALL DIPSI	TE LOCATIC	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP I OCATIONS / NIMBER OF DROPS / GALLONS DEOBED	R OF DIPS	GALLOI	NS TAKEN.		Name	Name Willow Creek	Request #	A-150		<u> </u>	Day	Night
All GPS DATA TO BE COLLECTED IN DEGREES. MINUTES. DECIMAL MINUT	TO BE COL	LECTED IN	DEGREES, M	INUTES. D	ECIMAL N	INUTES FO	ES FORMAT.	Longitude 123*38.164	123*38.164	Altitude:	rolygon	MSL	Name Phone	SBC C4 805-284-1848	SBC C-4 805-284-1848
AVOID Aerial Application of Retardant / Foam / Agent within 300' of Watervrays, Bodies of Water, etc. If Retardant / Foam / Acent is Drooped Within These Areas Immediately Notify the AORD and Provide the Following	' Application o ' Agent is Dro	of Retardant / Fr poed Within Th	AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc. rdant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Er	in 300' of We Jistely Notify	terways, Boc the AOBD at	ties of Water, e	itc. Following	omein		Centerpoint		Lat	Make/Model		Bell 212
Infor	mation: Lat / L	ong, Estimatec	Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	ons and a Me	p Detailing 1	The Area.	Simolo .	Latitude	_	NOTAMS	0/3927	Long	Location	Redoing NVG Hoist Madivac	Kedding
	AVOID THE	E NO FLY ZON	AVOID THE NO FLY ZONES SEE PILOT MAP FOR DETAILED INFO	MAP FOR DI	TAILED INF	o.		Longitude (use page 2	ongitude (use page 2 if needed)	Frequency http://tfr.fa	6	ist.html	See Medi	Assigned to NOPS See Medical Plan For Additional Info	i dul lufo
Frequencies		X.	Tone	ΧŢ	×	Tone	AM / FM	Position	Na Na	Name	Phone	Je L	Traine	Trainee Name	Phone
AIR TACTICS Primary	nary	169.2000		169.	169.2000		ΕM	AOBD	Brian	Brian Sexton	805-350-371	-3717			
AIR TACTICS Secondary	ndary						FM	AOBD							
AIR / AIR Rotor Primary	mary	121.1750		121.1750	1750		AM	ASGS	Curt V	Curt Warner	805-478-1231	-1231			
AIR / AIR Rotor Secondary	-						AM	ASGS			L				
AIR / AIR - Briefing		125.1750		125.1750	1750		ΑM	HEBM	Dakota Fulks	Dakota Fulks Willow Creek	530-736-2863	-2863			
AIR / GROUND Command		169.7250		169.7250	7250		FM	Helibase	Willow Cre	Willow Creek Helibase		-6127			
AIR / GROUND Tactical		165.3625		165.3625	3625		FM	HLCO	Bill Lam	Bill Lampert 6HE	530-598-4128	-4128			
							FM	HLCO							
COMMAND		SEE 205		SEE 205	205		ΕM	ATGS	Curtis Stan	Curtis Stanley AA-4CT	208-718-0017	-0017			
TOLC							AM	ATGS							
DECK	+	163.1000		163.1000	000		FM								
CALCORD - MEDICAL		156.0750	156.7 (6)	156.0750	1750	156.7 (6)	FM	UASP	Joe Dor	Joe Don Morton	907-388-1050	-1050			
AIR GUARD - Emergency Only		168.6250		168.6250	3250	110.9 (1)	Ξ	SBC C-4	Glen [Glen DuPont	805-284-1848	-1848			
							Ē	North Coast ECC	casrf01.ecc	casrf01.ecc@usda.gov	707-441-3658	-3658			
						HELICOP	HELICOPTERS (Use	page 2 if Needed)	eded)				-		
FAA# T)	Type M.	Make/Model	Helibase	Start	Avail	Remarks	marks / A - #	FAA #	Type	Make/Mode!	Helibase	Start	Avail	Remarks / A - #	#- ¥.
106	1	S-61	Willow Creek	0220	0800	EU/Bucket A-110	st A-110	31R		UAS		0090	T	Notify ATGS and Helibase	d Helibase
L 547	2	001 242 100	Arithman Care	0220	000	6/10/10/11	(D) obot 0 444				†		1		
+		Bell 205A-1++	Willow Creek	0220		FU/Buck	//Bucket A-26								
		S-58T	Willow Creek	02/30	0800								Ţ		
409PJ	3	Bell 407	Willow Creek	0730	0800	Short Haul/BLS A-8	/BISA-8								
9HE	3	Bell 407	Willow Creek	0730	080	HLCO A-108	4-108						Ī		
H-503	3	Bell 407	Willow Creek	0220	080	EU A-46	46								
617AC	33	Bell 407	Willow Creek	0730	0800	IR ONLY A-61	/ A-61								
											-				
Helibase Name:	丄	Willow Creek Helibase	Helibase	Heliba	Helibase Name		T		Halihaea Nama-		1	Schilen	10000		T
	\perp	40*57 /	2000		Se Ivaline.			-	Dase Name.		+	Telloa	TellDase Name.		
	Laurage.	40.57.030	030		Latitude:				Latitude:				Latitude:		
Long	Longitude:	123*38.164	164	וֹב	Longitude:				Longitude:			_ 	Longitude:		

BR/DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
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.
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.
ALL	Weather	 Be aware of changing weather conditions. Watch out for increasing heat, winds, and instability. Communicate any observed changes in weather and fire behavior.
ALL	Heat Related Injury (HRI)& Dehydration	 Drink Fluids throughout operational period (6-8 quarts/shift). Maintain water/electrolyte ratio of 3 to 1. Carry extra water on line and cache water at drop points. Take frequent breaks, minimum of 10 minutes every hour. Allow out of area resources to acclimate before expecting peak performance. Recognize symptoms of HEAT RELATED INJURY which include: Lack of energy, headaches, dizziness, hot skin, and lack of sweating.
ALL	Driving & Traffic	 Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters and honk horn when backing. Keep clutter off dash and inside cab, and clean windshields. Follow Driving LCES (Lights, Chock blocks, Emergency brake, & Seat belts). Always use headlights and obey posted speed limits. Use chock blocks, turn wheels into hill. Avoid distractions (eating, & cell phones etc.) and use the 3 second rule.
R, U ,nights & Contingency	Indirect Fireline	 Post lookouts, establish communications, identify escape routes and safety zones (IRPG pg. 7). Review "Strategy/Indirect Attack" (IRPG pg. 82-83). Establish trigger points for disengagement during high wind events.
R,U & Nights	Firing Operations	 Follow the chain of command when undertaking burning operations. Ensure that aerial/ground ignition plans have been well briefed including LCES and drought related fire behavior considerations. Initiate burning after ensuring the plan is authorized and understood by all. Ensure aerial/ground ignition plans have been adequately developed and personnel are briefed."
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.
R,U,K & Contingency	Heavy Equipment Operations	 Do not walk dozer up Freeway Ridge Road. 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.
	Incident Name:	Operational Period: DAY/NIGHT
	Red Salmon Complex	September 9-10, 2020
	SC2: d/Jeff Hinson Greg Marfil /C.Carothers(t)	Date and Time Prepared: September 8, 2020 1600 Hours

HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU

We are <u>ALL</u> accountable for <u>SAFE</u> behaviors For Day/Night Operations: September 9-10, 2020

INCIDENT: Red Salmon Complex

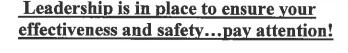
Day: Wednesday/Thursday Shift: Day/Night

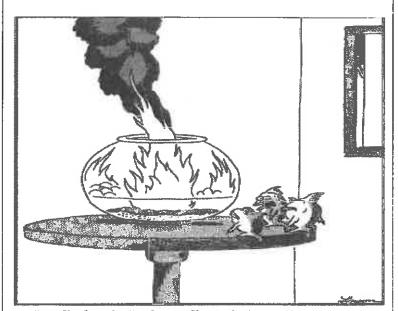
Major Hazard and Risk:

- ➤ Covid-19: You should remember to avoid stopping in any of the towns to get supplies, visit the snack shop or get gas to help protect vulnerable populations. It is OK to stop in Willow Creek while maintaining strict COVID-19 mitigations
- ➤ Hazard Trees: Assess ALL Trees in Work Areas.
- ➤ Heat Related Injuries: Stay hydrated, eat properly, drink fluids in a 3:1 ratio of water to sports drink, take frequent breaks, and pay attention to your body.
- Extended Extraction Times: Be familiar with the medical plan, and have a plan how you would get an injured firefighter out timely. Factor in how smoke inversions will reduce the likelihood of utilizing helicopters for a medevac.

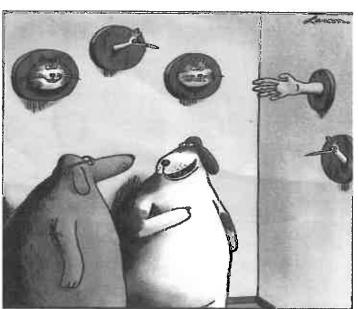
Fire Order of the Day: Fight fire aggressively, having provided for SAFETY first

<u>Identify escape routes and safety zones,</u> and make them known





"Well, thank God we all made it out in time. ...
'Course, now we're equally screwed."



"And that's the hand that fed me."

Thanks from your Safety Team!!

Greg Marfil, Frank Cisneros and Cougan Carothers (T)

Task, Purpose, and End State

Equals

Leaders intent

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

					Columbia		II OHIHIARIOH	- Casic			
1. Incident Name	ne:		2	2. Date/T	2. Date/Time Prepared:		3 Ope	3 Operational Period:	DAY		
RED SALMON COMPLEX	ON COME	JEX		Date:	09/08/2020		_	Date/Time From:		Da	
			· <u> </u>	Time:	1322		õ	9/08/2020 0600	WED	0/60	09/09/2020 1800 WED
4. Basic Radio Channel Use:	Channel U	.ee;									
Zone Group	 ಕ#	Function	Channel Name/Trunked Radio System Talkgroup	adio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tane/NAC	Mode (A,D, or M)	Remarks
15	- COM	COMMAND	NIFC C29		ALL DIVS	173.0250N		167.0625N	T3-131.8	4	BIG HILL MTN
15	7 COM	COMMAND	NIFC C3	▼	ALL DIVS	170.4250N		168.0750N	T3-131.8	∢	BRUSH MOUNTAIN LOOKOUT - TONE 3
15	3 COM	COMMAND	NIFC C10	V	ALL DIVS	170.4125N		165.9625N	T3-131.8	∀	SHELTON BUTTE - TONE 3
15	4 COM	COMMAND	NIFC C11	×.	ALL DIVS	170.6875N		166.5750N	T3-131.8	∢	ORLEANS LOOKOUT - TONE 3
15	2 COM	COMMAND	NIFC C28	∢	ALL DIVS	173,5000N		165.3875N	T3-131.8	V	PACK SADDLE RIDGE - TONE 3
15	6 TAC	TACTICAL	NIFC TAC 2	≰		168.2000N		168.2000N		¥	NIFC TAC 2
15	7 TAC	TACTICAL	NIFC TAC 3		DIV A/D/W/Y	168.6000N		168.6000N		∀	NIFC TAC 3
15	8 TAC	TACTICAL	NIFC TAC 5		DIV O/P/Q	166.7250N		166.7250N		∢	NIFC TAC 5
15	9 TAC	TACTICAL	NIFC TAC 6		DIVR	166.7750N		166.7750N		A	
15	10 TAC	TACTICAL	NIFC TAC 7		DIV U	168.2500N		168.2500N		¥	
15	11 TAC	TACTICAL	R5 TAC 4		DIV K	166.5500N		166.5500N		¥	R5 TAC 4
15	12 TAC	TACTICAL	R5 TAC 5	υz	CONTINGENCY /	167.1125N		167.1125N		٧	R5 TAC 5
15	13 AIR I	AIR TO GROUND	A/G TAC	Α	ALL DIVS	165.3625N		165.3625N		٧	AIR/GROUND SECONDARY
15	14 AIR I	AIR TO GROUND	A/G COMMAND	<	ALL DIVS	169.7250N		169.7250N		∢	AIR/GROUND PRIMARY
15	15 TAC	TACTICAL	CALCORD	∢	ALL DIVS	156.0750N	T6-156.7	156.0750N	T6-156.7	∢	MEDEVAC COORDINATION - TONE 6
15	16 AIRC	AIR GUARD	AIR GUARD	¥	ALL DIVS	168.6250N		168.6250N	T1-110.9	A	TONE ON TRANSMIT ONLY - URGENT AIRCRAFT CONTACT
5. Special Instructions:		ALL FREQI	FREQUENCIES ARE ANALOG,	RE AN	ALOG, NARR	NARROWBAND					
6. Prepared By		(Communicatio	(Communications Unit Leader)		Name: SEAN FINDEF	SEAN FINDERS COML 530-629-1654	29-1654	İ	Signature: S	AN FC	SCAN FANDERS
ICS 205				-3	(AP Page				Date/Time: 09/0	09/08/2020 1322	

Controlled Unclassified Information//Basic FINAL



Red Salmon Complex COVID-19 Expectations

- All incident personnel will follow all local, State and CDC guidelines for COVID-19.
- As you travel through the highway 96 corridor to the Fire, the Hoopa and Yurok Reservations are closed. Please do not stop in Hoopa or Weitchpec. (Exception: The Hoopa Gas Station, which is open or business.)
- Use the COVID-19 Daily Screening Tool provided in the IAP to monitor self and module.
- Utilize Module-As-One concept to reduce the risk of transmitting the novel Coronavirus. This limits "close contacts" to those within the module. A "close contact" is defined as less than 6 feet, for at least 15 minutes with or without face coverings/masks. A "casual contact" is defined as less than 6 feet for less than 15 minutes or more than 6 feet for more than 15 minutes.
- Social Distancing. Maintain a minimum of 6 feet physical distancing from those outside of your module-as-one.
- Face Coverings: Face coverings are required to be worn in the appropriate manner covering nose and mouth when at ICP and camps.
- Wash your hands. Wash your hands often with soap and water for at least 20 seconds, especially after blowing your nose, coughing or sneezing. If soap and water are not readily available, use had sanitizer that contains at least 60% alcohol. Do not use hand sanitizer containing methanol or 1propanol. Cover all surfaces of your hands and rub them together until they feel dry. Avoid touching your eyes, nose and mouth with unwashed hands.
- <u>Clean and disinfect vehicles and equipment.</u> Disinfect all high-touch surfaces frequently, such as radios, phones, door handles, etc.

FINANCE MESSAGE

Thank you for continuing to submit your times in the safest way possible. The options for submitting your CTR's and Shift Tickets are:

- Hard Copy CTR/Shift Tickets. You may fill out a hard copy CTR/SHIFT Ticket, snap a picture and email to Finance at the email address listed below. Or you may turn in your actual hard copy as usual at either Willow Creek ICP or Orleans Base Camp. If you send in a picture please make sure it is legible and includes the supervisor's signature at the bottom.
- Electronic fillable PDF CTR/Shift Tickets. 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. (In order to use fillable forms you must have some version of Adobe Acrobat installed on your device.)

PLEASE:

- Crews need to include a manifest with their first CTR.
- Try to submit your times at least every other day.
- Write your email or text # on your CTR.
- Hazard pay justifications are required on your CTR's. "H=Hazard" is not sufficient.

WHEN YOU ARE CLOSE TO DEMOB:

- Follow the demob plan instructions based on your travel route home. This will determine whether your demob will be at Orleans Base Camp or Willow Creek ICP.
- Submit all time documentation (including travel home) ahead of demob.
- Follow the Fire Replacement Procedures at least 48 hours ahead of demob for any items you are requesting to be replaced that require a Finance signature.
- Send only one representative per resource to the Finance yurt.
- Abide by scheduled demob time or contact Finance for an unscheduled demob.





SHIFT TICKET

2020.RedSalmon.finance@firenet.gov

Personnel Time (530) 629-1677

Equipment Time (530) 629-1678

Comp/Claims (707) 382-2147

Resource Advisor Messages

- Resource advisors are available in nearly all Divisions on the fire and are here to support the mission of containing this wildfire while at the same time aim to minimize resource damage impacts. If you feel something needs to be brought to a Resource Advisor (or Cultural Specialist), go through your appropriate chain of command to make the notification.
- The Six Rivers, Klamath and Shasta-Trinity National Forests, as well as the California Interagency Incident Management Team 14, have been working very closely with cultural specialists from the three main tribes in this area (the Hoopa, Karuk and Yurok) so please help us to maintain and foster these good relationships.
- The area in which the fire is burning is a very sacred place to these tribal cultures so please work with us utilizing MIST tactics to protect cultural and wilderness values. Snags can also have cultural significance so please limit those to what is needed for safety and to contain the movement of the fire.

Message #2 from Leaf Hillman, Karuk Cermonial Leader, about the importance of fire to the Karuk Tribe:



https://www.youtube.com/watch?v= ahXaXVvIOM

Important Note: These videos and all parts of them are property of the Karuk Tribe and are not intended for any purpose other than the reason for which they were developed. Usage of the material outside of the Red Salmon Complex fire organization is prohibited.



Human Resource Message

THE FIREFIGHTER WITHIN

Never give up
Never give in
Fight 'till you win
Never let up
Never let down
Never let the frightened. . . see you frown
Wield your weapons
Conquer all fears
Work 'til your sweat. . .replaces their tears
Learn from your losses
Savor your wins
Prepare for the next one

Helping others along the way

And battle again



Training Message

Red Salmon Complex September 9, 2020

Trainee state of mind:

- ✓ Remember to have an open mind
- ✓ Always give it your best
- ✓ Ask questions if you don't know
- ✓ Accept the fact that you don't know it all
- ✓ Be able to take input from others
- ✓ Be able to learn from your mistakes
- ✓ And always remember to have fun!

Thanks,

Nick Balent TNSP(t) 707.298.1805 nicholas.balent@usda.gov

Arturo Gasdik TNSP 707.296.4484 arturo.gasdik@usda.gov New trainees

Don't forget to check in!



09/09/2020

TENTATIVE RELEASE

RED SALMON COMPLEX US-CA-SRF-000656

EQUIPMEN	IT		
E-322	0800	(MAST)	MAST2 CARLSONS
OVERHEA	D		
O-675	0000	(ABRO)	MOSER, JENNIFER MARIE
O-777	0600	(DIVS)	NAMAN, PAUL E
O-973	0630	(HECM)	SMISCHNY, JEFFREY WHEELER
O-309	0700	(PACK)	MCFADIN, MICHAEL C
O-917	0700	(HECM)	MCTAGGART, DENNIS ASHLEY
O-833	0800	(REAF)	DONNELL, AARON J
O-823	0800	(EQPM)	LEE, NICK E
O-826	0800	(TFLD)	STEINBRING, SCOT M
O-835	0800	(PIOF)	VAN DER LINDEN, MICHELLE
O-793	0900	(SPUL)	BLONDEAU, LINDA MARIE
O-662	0900	(SOFR)	COLEMAN, TROY E
O-1068	0900	(TFLD)	DUDLEY, KRISTOPHER CARROLL
O-663	0900	(SOFR)	ZIMMERMAN, MICHAEL
O-1013	1000	(SECM)	BRADFORD, KAREN LEIGH
O-782	1000	(EQPM)	MONK, RICHARD GLENN
O-879	1600	(ORDM)	HAYDEN, KATHLEEN N
O-838	1800	(PIOF)	FITZGERALD, GRETCHEN LYNNE

09/08/2020 21:16:05 Revision Date: 12/19/2011

09/10/2020

TENTATIVE RELEASE

RED SALMON COMPLEX US-CA-SRF-000656

EQUIPMEN	Т		
E-198	0800	(STK)	STK PVT J&D FIRE
E-412	0900	(ENG5)	ENG5 SCHOLLS 116
OVERHEAD			
O-886	0800	(BCMG)	BRIZUELA, YVETTE ANN
O-717	0800	(RCDM)	DARREN, RICKY
O-867	0800	(COMT)	DOMBROWSKI, ANTHONY
O-1100	0800	(LTAN)	ERDODY, TODD L
O-775	0800	(DRIV)	HASVOLD, THOMAS RICHARD
O-805	0800	(RCDM)	PENNINGTON, WILLIAM L
O-845	0800	(ATGS)	STANLEY, CURTIS
O-383	0800	(REAF)	TRIPP, ANALISA
O-837	1000	(PIOF)	CLAESSEN, DANIEL EDWARD
O-812	1000	(ORDM)	OSTIN, LEIGH MEREDITH
O-394	1000	(THSP)	WAGNER, WENDY K
O-831	1100	(SOFR)	FULMER III, CECIL BUREN
O-844	1800	(RCDM)	AUSTIN, SADDIEQAH NICOLE

09/08/2020 21:20:11 Revision Date: 12/19/2011

RED SALMON DEMOB

Check in with Demob at least 72 hours prior to demobing if you need air travel arrangements made.

Demob on the Red Salmon is paperless. Use **QR Code #1** to start your process.

If you have difficulties with your phone or need help, stop by the Demob Unit or call 530-629-1679.

Once you have scanned **QR Code #1**, proceed to the following locations to get signed off. This can be done at both Willow Creek and Orleans (except for Finance, see instructions below):

- GROUND SUPPORT ***(Do this prior to Weed Wash)***
- WEED WASH
- SUPPLY
- COMMUNICATIONS
- TIME (SECOND TO LAST)
 - Contact Finance to ensure that all shift tickets and CTR's are completed and turned in prior to demob:

Equipment Time (530) 629-1678 Personnel Time (530) 629-1677

WILLOW CREEK FINANCE:

Complete the above stops, TIME and DEMOB are last.

TIME: Overhead, or ONE PERSON from each Vendor or Crew will be allowed to visit Finance for payment processing (Equipment Time or Personnel Time).

REMOTE FINANCE:

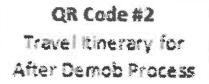
Call the numbers above to initiate closing out with finance. **Equipment Time** will generate the Emergency Equipment Use Invoice (OF-286) and e-mail the invoice to company owner for review and signature.

Personnel Time will generate Incident Time Reports(s) (OF-288) and e-mail the report to designated contact for review.

- DEMOB (VERY LAST)
 - Visit or call Demob (530-629-1679) to verify that your checkout process has been completed
 - Scan QR Code # 2 to submit your travel itinerary or verbally report it to Demob.

QR Code #1 Demob Process







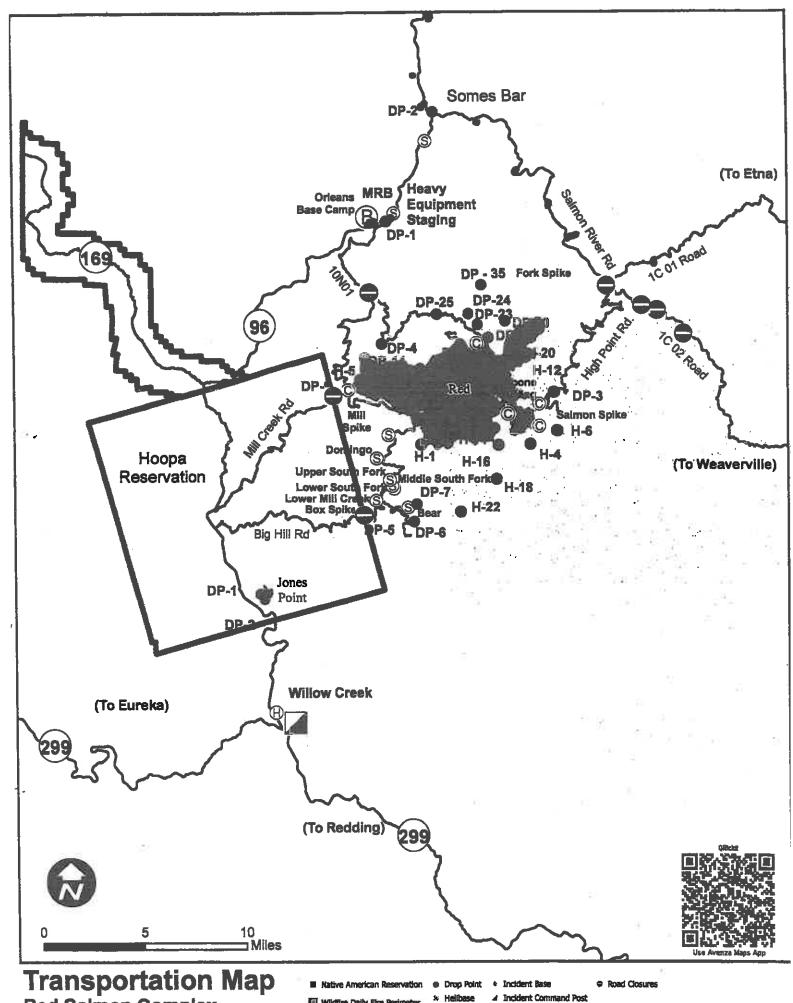
DO NOT DEPART FROM THE INCIDENT WITHOUT CHECKING OUT WITH DEMOB

Red Salmon Complex Phone List

Check In/Demob	530-629-1679
Communications	530-629-1654
Comm Techs	530-629-1648
Comp Claims	530-539-4552
Equipment Time	530-629-1678
Finance	530-629-1677
Incident Commander	530-629-1644
Incident Meteorologist	208-577-1621
Medical Willow Creek	530-629-1661
Air Operations	530-629-1664
Ordering	530-629-1674
PIO	530-316-1042
Plans	530-629-1668
Safety Willow Creek	530-629-1663
Security	323-842-3046
Training	650-520-5102
ORLEANS	
Safety Officer Cellphone	503-705-4614
Demob/Check-in	303-476-1583
Ground Support	530-627-3232
Safety/Ops	619-359-2759
Medical	530-205-6703
Communications	619-359-3481

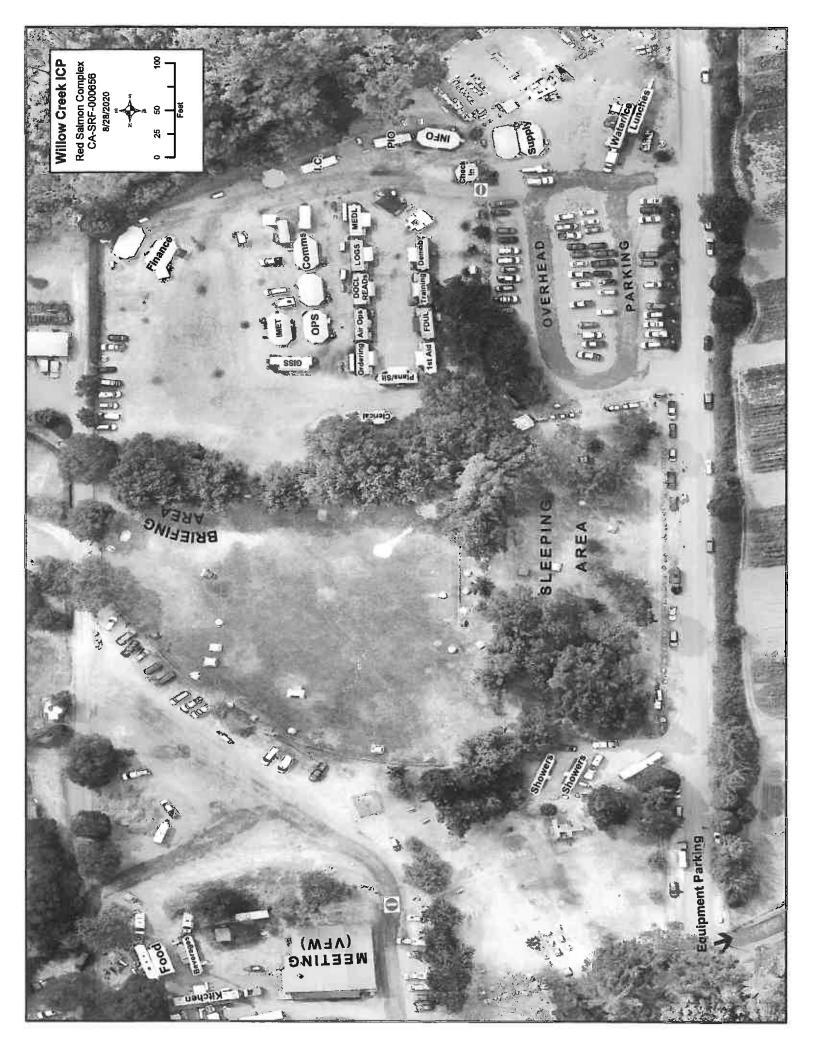
208-867-3841

Finance



Red Salmon Complex

- Wildfire Daily Fire Perimeter
- Hellspot 's Staging Area



ACTIVITY LOG (ICS 214)

		2. Operational Period: Da	te From: Date To: ne From: Time To:
		4. ICS Position:	5. Home Agency (and Unit):
. Resources Ass		ICS Position	Home Agency (and Unit)
Na	me	1001 00.001	
7. Activity Log:			
Date/Time	Notable Activities		
	_	<u></u>	
8. Prepared by	Name:	Position/Title:	Signature:
ICS 214, Page		Date/Time:	

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From:	Date To:				
			Time From:	Time To:				
7. Activity Log (continuation):								
Date/Time	Notable Activities							
	_	****						
	-							
								
-	<u>.</u>							
	<u>-</u>							
				·				
	- :							
	<u> </u>							
8. Prepared by: N	ame:	Position/Title:		Signature:				
ICS 214, Page 2		Date/Time:						

1. Incident Name						tional Period				
Red Salmon Complex					Date/Time: 9/9/2020-9/10/2020 (0600-0600)					
3. EMS / Ambulance Ser	vices/Aid	Stations/RE	MS							
Name			Location	Location Frequency/Phone		none	Advanced Life Support (ALS			
Mountain Medics Medical Supply Trailer (a 4x4 ALS Ambulance		(an	Orleans Camp ambulance at night only) (530) 859-3396		Walk-up Medical Supplies and Treatment		RN			
Mountain Medics #4 4x4 ALS Ambulance (16 ho	ıntain Medics #4		Forks of Salmon			Command 925 872-8577		Х		
Mountain Medics #5		DP9			Command		Х			
4x4 ALS Ambulance (16 hours) Mountain Medics Medical Supply Trailer 4x4 ALS Ambulance (24 hours)		Willow Creek Camp			619 889-0327 Command		Х			
Hoopa Ground Ambulance			Willow Creek,	, CA		CAL Fire Fortu	na ECC	Х	_	
Rapid Extraction Module Support (REMS)		Refere	nce to 204 REM	/IS Locat	ion	Command		X		
4. Air Rescue / Air Ambulan	ce Service	es						<u>.</u>		
Name			Location		-	1	ype of Airc	raft & Capability		
H-9PJ			Willow Creek Hal	ibase		3	hort Haul, B	LS (ETA 20 min)		
Copter 4			Redding			ALS, Day & Night, Hoist (ETA DAY 90 min, NIGHT 110 MIN)			TT 110 MIN)	
Reach 5	-		Redding		ALS, Day			& Night (ETA 30)		
CHP H14/H15	H14/H15 Re					ALS	, Hoist, Day	Only (ETA 30 min)		
Coast Guard			Eureka		BLS, Hoist, Short Haul, Night Vision (ETA 30 min)					
5 Hospitals (all times estin	nated fron	n incident loca	tion)							
Name		GPS Datum – WGS 84 Degrees Decimal Minutes Travel Time (from Orleans		Orleans)	Helipad					
& Level	Lat:	N 40° 47.		Air 30	Gnd 2	Phone 707-269-3605	Yes N	Add	dress	
St Joseph's Hospital (Level 3)	Long:	W 124° 0		MINS	HRS	ext 2000	x		olbeer St ka, CA	
Fairchild Medical Center	Lat.	N 41° 43.	<u> </u>	30 MINS	2.5 HRS	530-841-6292	Х	1	ice Street	
(Level 4) Mad River Cmtv. Hospital	Long:	W 122° 3 N 40°53.7		20	1.75	707-826-8264	X		a, CA anes Rd.	
(Level 4)	Long:	W 124°0		MINS	HRS	EXT 1		Arca	ta, CA	
Mercy Medical Center (Level II)	Lat: Long:	N 40°34.3 W 122°23	3.80	30 MINS	3 HRS	530-225-7200	X		saline Ave. ing CA	
U.C. Davis Medical Center Level 1 Trauma/Burn	Lat: Long:	N 38°33.3 W 121°27		2 HRS	5.5 HRS	916-703-6576	X		ekton Blvd. ento, CA.	
6. Division / Crew Emergency	Pre-Plan		Update ai	nd discus	s with assi	gned resources daily				
Fireline EMT / Medic's							 .			
Division / Branch Locati	ion									
Air Hoist site location sit Lat: / Long: / Elevation:	te:				<u> </u>	**				
Helispot: Lat: / Long: / Elevation:						,				
	7 Prepared By (Medical Unit Leader)		8. Date/Time	te/Time 9. Rev		viewed By (Safety Officer) 10.		10. Date/Time). Date/Time	
7 Prepared By (Medical U	nit Leade					arfil O		9/6/2020 1600		
7 Prepared By (Medical Un Kevin Albertson MEDL Blaine Heywood MEDL(t)	nit Leade		9/6/2020 160	00	Greg Ma	orfil A		9/6/2020 1600		

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 COMMUNICATIONS

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

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)
"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

		ED / DRIGBITY 4 L Va.	IIb 4b4						
Severity	of Emergency	PRED / PRIORITY 1 Life or limb threatening injury or Illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.							
	AND 🗆	□YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.							
Transi	port Priority	Ex: Significant trauma, una	ible to walk, 2° – 3° burns not mor	e than 1-3 palm sizes.					
		REEN / PRIORITY 3 M	inor Injury or illness. Non-F	marganov transport					
Q		□ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.							
Nature of	Injury or Illness		-	2:10					
	&				ry of Injury or Illness				
Mechar	nism of Injury			(Ex: Unconsciou	s, Struck by Falling Tree)				
Transp	ort Request				nce / Short Haul/Hoist Imbulance / Other				
Patier	nt Location			Descriptive Locati	on & Lat. / Long. (WGS84)				
incid	ent Name				Name + "Medical" Meadow Medical)				
On-Scene Incident Commander					ne IC of Incident within an (Ex: TFLD Jones)				
	Patient Care		5.52	Name o	f Care Provider EMT Smith)				
3. INITIAL PAT	IENT ASSESSMENT: Comple	te this section for each patier	nt as applicable (start with the most s	severe patient)					
Patient Assessn (IRPG PAGE 10		Weight:	Chief Complaint:						
Skin Signs: (cold	or/moisture/temp)	Level of Consciousne	ess: BP:	HR;	Respirations:				
Treatment:									
4. TRANSPORT	PLAN:	-			<u>_</u>				
Evacuation Location (drop point, intersection, helispot, Lat. / Long, hazards) Patient's ETA to Location:									
5. ADDITIONAL	. RESOURCES / EQUIPMEN	T NFFDS:							
			auma Bag - IV/Fluid(s) - Splints	- Rope rescue - Wheeled little	r - HAZMAT - Extrication				
6. COMMUNICA	TIONS: Identify State Air/	Ground EMS Frequenci	ies and Hospital Contacts a	s applicable	-				
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tono/NAC *				
	- Chamber Teamer Teamer	Treceive (rox)	TollerNAC	Transmit (TX)	Tone/NAC *				
COMMAND									
AIR-TO-GRND			-						
TACTICAL									
7. CONTINGENCY: Considerations: If primary options fall, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.									
8. ADDITIONAL INFORMATION: Updates/Changes, etc.									

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training Be Alert - Keep Calm - Think Clearly - Act Decisively *** Follow up with MEDL upon return to ICP ***