* CORRECTED * INCIDENT ACTION PLAN RED SALMON COMPLEX

CA-SRF-000656 P5NB4S (0510)





OPERATIONAL PERIOD

Thursday Sep 10 – Sep 11, 2020 DAY 0600 - 1800 Hours NIGHT 1800 - 0600 Hours

Friday



DAILY COVID SCREENING



TAP



CHECK-IN



MORNING BRIEFING ZOOM



MAPS



EVENING BRIEFING

Y Correct Et.

INCI	DENT OBJECTIVES (ICS 20	02)
vne:	2. Operational Period: DAY	
ALMON COMPLEX	Date/Time From:	Date/Time To:
	09/10/2020 0600 THU	09/10/2020 1800 THU
3. Objective(s):		
Management Objectives		
management objectives		
• Ensure firefighter and public safety by using		
 Ensure firefighter and public safety by using following COVID-19 mitigation actions. 	strategies and tactics that mitigate	known and anticipated hazards while
 Protect and understand the cultural and natu 	ıral resources in the fire area to cre	eate risk-based decisions while utilizing
IM.1.3. I. III the wilderness area.		
 Maintain and enhance relationships with repigeneral public. 	resented agencies, local tribal cour	ncil stakeholders, local landowners, and the
Provide timely and accurate fire information to	to cooperators and affected commi	unities
Effectively manage cost by implementing stra	ategies and tactics that have a high	n probability of success.
*	-	, producting 0, 0000000.
Control Objectives		
John of Objectives		
Keep Fire:		
• East of FS Road 10N02, Tish Tang Point, Ha	nny Camp Mountain, and Ironside	Mountain
 North of the Oak Flat, Twin Sisters Mountain, 	and Waldorf Crossing.	Wountain.
 West of the Bakebone Ridge, North Fork of T 	rinity River, and Salmon River.	
 South of South Fork Salmon River, Hotelling Operational Period Command Emphasis: 	Campground, and Orleans.	
7. Operational Ferror Communic Empireois.		
General Situational Awareness:		
MAKE SOUND AND TIMELY DECISIONS. ENSU	RE TASKS ARE UNDERSTOOD	AND ACCOMPLISHED.
5. Site Safety Plan Required? Yes No 🔀		
5. Site Safety Plan Required? Yes No X Approved Site Safety Plan(s) Located at:		
6. Incident Action Plan (the items checked below are inclu	ided in this Incident Action Plan):	
X ICS 202 ICS 207	Other Attachments:	
ICS 203 ☐ ICS 208	ICS 214	
X ICS 204 X ICS 220	X HRSP	
X ICS 205 X Map/Chart	X COVID PROTOCOL	LS
ICS 205A Weather Forecast/Tides/Curr		
X ICS 206	15 1000	
# 1		
. Prepared by: ARTIE COLSON Position/Tit	tle: PSC2	C:
A		Signature:
0.000	IIKE STRAWHUN	Signature: Store Walking and Ducing
CS 202 IAP Page		Date/Time: 09/09/2020 2200

ORGANIZATION ASSIGNMENT LIST (ICS 203)

. Incident Name:		2. Operational Pe	riod: D4	Y The second second		THE RESIDENCE OF THE PROPERTY
RED SALMON CO	MPLEX	Date/Time Fr 09/10/2020 0		ГНИ	Date/Tir 09/10/202	
Incident Command	er(s) and Command Staf	f:	6	. Logistics Section:		THE PARTY OF A PARTY OF THE PARTY OF T
INCIDEN	MIKE STRAWHUN					EKIN; LARRY DIRK
	STEVE WATKINS				BLAINE HE	YWOOD (LWD 9/19)
SAFETY OFFICE	R GREG MARFIL			COMMS UNIT		
	COUGAN CAROT	HERS (T)		FACILITIES UNIT / BCMG	MATT WIG	GINS; LOUIE EZQUERRO
	R DENNIS REIN	ONADO (LMD (2(40)		MIKE CHA	PMAN
INFORMATIO	MICHELLE CARB	ONARO (LWD 8	-	SUPPLY UNIT / ORDM		
HUMAN RESOURCE		(1)		GROUND SUPPORT		
	on Representative(s):			UNIT		
Agency/Organization	Name					
SIX RIVERS NATION	L TED MCARTHUR	: NOLAN COLE	GROVE -		iliaijaka tahazza	
FORES	ROBERTO BELTI	RAN (T)		7. Operations Section: OPERATIONS - FIELD	LIEEE MINIC	IAON
	Y JOE SMAILES		-	OPERATIONS - FIELD		
NATIONAL FORES	CLINT ISBELL			PLANNING	CENT CO	
FORE	ST			Branch	The state of the s	
	EARL CROSBY			BRANCH DIRECTOR		
HOOPA VALLEY TRII	GREG MOON				SHAWN M	As a second seco
YUROK TRI	ROD MENDES			DIVISION 0 / P		
INTERAGENCY FI	RE MATT HOLMSTR	ROM		DIVISION Q	DEBBIE M	
C	C ARIC ANDERSO	N			-	KROCK (T)
5. Planning Section:				Branch	The state of the s	
	EF ARTIE COLSON			BRANCH DIRECTOR		
RESOURCES U	IIT SHANNON SOL			DIVISION A / D / W / Y		
	DAVID GELDER JAHANGIR (T)				BELA HAP	TRAUB; RICHARD WITZKE RRINGTON (T)
SITUATION U	JOHN LEBLANC	ROBERT HERF	RERA(T);	DIVISION	JEFF LUC TRAVIS N	
DOCUMENTATI	ON SABRINA MCCC			DIVISION CONTINGENC	RALPH BI	
	NIT JULIE ROBERT	S		Branel	THE RESIDENCE PROPERTY.	
DEMOBILIZATI	ON ED MORGAN			SECRETARION INCOME SERVICE CONTRACTOR CONTRACTOR	THE RESIDENCE OF THE PARTY OF T	AN AMBROSE
UNIT ORLEA				7b. Air Operations Bra	PROPERTY AND PROPE	
	AN JOHN KERN IST NICK BALENT (Τ\		AIR OPERATION	S BRIAN SE	EXTON
	IST JOSE DELEON	1)		BRANCH DIRECTO	T CURT W	ADNED
GIS SPECIAL	SS RON WATSON;	MARIA FAVERI	FAUX	SUPERVISO		ANNER
1	MET JON PELTON; L	AMONT BAIN (T)	8. Finance/Administra	NAME AND ADDRESS OF TAXABLE PARTY.	
	AN KRISTA GOLLN				F JOAN DIS	
The state of the s	AD BRYSON CODE			TIME UN		STEPHENS
	RCE WENDY WAGN	The state of the s		00071111		SACHSE-SANTI TARVIN (T)
ADVIS	SOR		DON (T)			R FOUST (T)
FOBS ORLE	MATT SNYDER JIM FREY (T); J	IOBEE FARRER	R (T)	COMPS/CLAIN	IS MEATHE	K1 0001 (1)
9. Prepared By:	lame: SULTAN JAHANG	ilR	Position/Tit	tle: RESL (T)	Sign	nature:
ICS 203	AP Page		Date/Time:	09/09/2020 2200		



Fire Weather Forecast

FORECAST NO: 42

PREDICTION FOR: Day/Night Shift DATE: Thursday September 10th, 2020

FORECAST ISSUED: 1900 Sept 9th, 2020

NAME OF FIRE: Red Salmon Complex

UNIT: Six Rivers / Shasta Trinity Incident Meteorologist: Jon Pelton Incident Meteorologist: Lamont Bain (T)

Signed: Anthony Lamont Bain Jon Pelton

WEATHER DISCUSSION: High pressure will lead to continued hot and dry weather through the end of the week. Generally poor humidity recoveries should continue with low minimum humidity. Smoke from fires across the region will continue to pass overhead at times, potentially shading all or portions of the complex. When and if this occurs, temperatures could be lower and afternoon humidity could be higher.

WEATHER: Hazy from smoke aloft. Areas of smoke near the ground.

TEMPERATURES: Valleys: 86-92°

HUMIDITY: Valleys: 15-20% 2000-4500 FT: 80-85°

Above 4500 FT: 76-81°

2000-4500 FT: 12-17%

Above 4500 FT: 12-17%

20 FT WINDS:

Valleys up to mid slopes: Downslope/downvalley 3-6 mph before 1300, then upslope/upvalley 3-7

Upper slopes/ridges: East southeast 4-8 mph, becoming west southwest 4-8 mph around 1300 with gusts up to 12 mph.

STABILITY/INVERSION: Inversion lifting to 6,000'-8000' MSL.

MIXING HEIGHTS: 6,000'-8000' MSL TRANSPORT WINDS: East southeast 5-10 mph, then west southwest 5-10 mph.

TONIGHT:

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

TEMPERATURES:

Valleys: 49-54° Valleys: 35-45%

2000-4500 FT: 59-64° 2000-4500 FT: 19-25%

Above 4500 FT: 54-59° Above 4500 FT: 25-30%

HUMIDITY: 20 FT WINDS:

Valleys: Downslope/downvalley 2-4 mph.

Ridges: West 3-7 mph, then becoming southeast 3-7 mph after 0200.

Friday: Humidity recovery, while still less than 30%, will be higher than the previous mornings. Winds will be largely diurnal in nature, with light southeast winds in the morning, becoming more westerly in the afternoon. Speeds of 5 to 10 mph with gusts up to 12 mph, mainly on the ridge tops, can be expected. High temperatures should range from the mid-80s on the upper slopes and higher elevations to the low 90s in the valleys. Smoke from fires across the region will continue to cross the area at times, potentially shading all or portions of the complex.

Saturday through Monday: An upper level trough will begin to approach. This will lead to the start of a trend toward cooler temperatures, improving minimum relative humidity, and higher overnight recovery with on shore flow in the low levels. Some gusts on the ridges to 15 mph are possible on both days.



IRAWS Radio Frequency 163.350 (simplex): Packsaddle Ridge DTMF 0043 Salmon Spike DTMF 0044 LeBlanc DTMF 0045 Lone Pine DTMF 0057 Please text weather observations to IMET at ICP 580-583-9265

FIRE BEHAVIOR FORECAST NO. 45

FCST FOR OPERATIONAL DATE: 09/10/2020 NAME OF FIRE: Red Salmon Fire FCST FOR OPERATIONAL PRD:Day/Night Shift **AGENCIES: USFS Six Rivers National Forest** BY FBAN, John Kern, FBAN DATE/TIME FCST ISSUED: 9/09 @ 20:00

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, a little less active in places heavily shaded by persistent smoke.

Low RH, very dry abundant fuels, steep topography and winds with gusts to 12 in the afternoon will result in the potential for active burning. Torching and short intense runs are certainly possible

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 (ESE switching through south to WSE in the afternoon) are oriented and aligned along draws and ridges. These areas could see strong runs, crowning at times, during all periods of the day.

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 few days. Fire may make runs up slope where exposed to the south and SW winds or upslope winds. Ridgetops will experience stronger winds than sheltered locations. Look for upslope rapid runs with high flame lengths.

Div P: Fire has been moving well in this division for days. 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 the past few days.

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 if gusts surface in this division.

Div U: Fire will be pushed downhill towards control lines with the ESE 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.

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

1. Incident Name:		Control	ica oni	3.		Dasic				
RED SALMON COM	MPLEX			CONTRACTOR AND	Branch	1:		Division/Gre	oup;	
2. Operational Period:	DAY							Sec. 1960 (1970) Peringan 1967 Austral Discourse augus		
Date/Time From: 09/10/2020 0600	THU	Date/Time ⁻ 09/10/2020 1		THU	E	AST		K		
4.			Ope	rations Personnel						
BRANCH DIR	RECTOR DARRELL	. MILLER		ditorio i didomini	OPER	ATIONS	FIELD	JEFF HINSON		
OPERATIONS	DI AND CUNTOR									
OFERMIONS	PLANS CLINT GO	JULD		AIR OP	PERATI	IONS BR	CTOR	BRIAN SEXTON	1	
DIVISION/GROUP SUPER	RVISOR SHAWN M	IURPHY		_						
5. Strike Trees (7		Res	ources	Assigned this Perio						
Strike Team / T Resource D		LWD		Leader		Number Persons	The Country of the Co	op Off PT./Time	Diel	IL DT C
CRW2IA KARUK 1 C-79		09/20	SPE	ENCER BENTLEY		15		SPIKE/0600		CUp PT./Time
ENG3 312 SRF E-310		09/12		C JOHNSON	\dashv	7		SPIKE/0600		SPIKE/1800
ENG4 CHEWACK FIRE INC	C E-363			E STARK	_	3				SPIKE/1800
ENG 5 MILLER E-364		09/17 09/14 09/21		E MILLER	\dashv			SPIKE/0600		SPIKE/1800
ENG6 FE 56 E-410					_	3	FORK SPIKE/0600			SPIKE/1800
ENG6 METHOW RIVER 7	E 444	09/20		DDY HANSEN			FORK SPIKE/0600		FORK S	SPIKE/1800
ENG6 ROCKY POINT E-466		09/22		Y DUGUAY				SPIKE/0600	FORK S	SPIKE/1800
		09/23		IN TRAPP		3	FORK	SPIKE/0600	FORK S	SPIKE/1800
WTT2 PINE TOP FD E-385		09/23	JAME	ES MEEK		2	FORK:	SPIKE/0600	FORK S	SPIKE/1800
NTS2 H&H FEEDERS E-38	36	09/19	CHRI	IS KESNER		1	FORK S	SPIKE/0600	FORK S	PIKE/1800
WTS2 DOWLING E-390		09/12	BERN	NARD DOWLING		1	FORK S	SPIKE/0600	FORK S	PIKE/1800
OOZ1 E-440		09/17	GRE	G MCCARTY		1	FORK S	SPIKE/0600		PIKE/1800
OOZ2 E-445		09/18	CHE	VEYO MUNK	\dashv	2	FORK S	SPIKE/0600		PIKE/1800
SKG2 DC FIRE E-294		09/15	NICK	BRABHAM	+			SPIKE/0600		PIKE/1800
FLD 0-1068	DMOBED	09/08	KRIS	DUDLEY	_			SPIKE/0600		PIKE/1800
FLD (T) O-788	MODEY	09/22		REW GAVIN	+			SPIKE/0600		PIKE/1800
ΓFLD(T) O-948		09/13		TON RAHN	-			SPIKE/0600		
EQB(T) O-1072		09/22		NE BRININGER	_					PIKE/1800
	· · · · · · · · · · · · · · · · · · ·	5.5/		TE DIMINITOLI,		<u>' l'</u>	·URN U	SPIKE/0600	FORK SH	PIKE/1800
•		Division	/Group	Communication Su	ummar	у				
Function	Channel	RX Frequency		RX Tone/NAC		Frequenc	v N/W	TX Tone/NAC		Mode
OMMAND	3 - NIFC C10	170.4125N			_	165.9625		T3 - 131.8		A
OMMAND	4 - NIFC C11	170.6875N			1	166.5750	N	T3 - 131.8		A
OMMAND	5 - NIFC C28	173.5000N			1	165.3875	N	T3 - 131.8		A
ACTICAL	11 - R5 TAC4	166.5500N			1	166.5500	N			Α
R TO GROUND	13 - A/G TAC	165.3625N			1	165.3625	N			Α
R TO GROUND Prepared By (Resource Un	14 - A/G CMD	169.7250N				169.72501	N			А
AVID GELDERLÕOS	III Leader			(Planning Section C	- 1		Dat	te	Time	
AVID GELDERLOOS	1	ARTI	E COLS	GIRGI FINOS	61	SON	09/	09/2020	2200	

ICS 204 WF (1/14)

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

	Controlled	Uliciassilled illic	100	THE RESERVE AND ADDRESS.	REAL SEAL PARENTS OF THE	HORSE TEST SERVICES
1. Incident Name:			3.			
RED SALMON COMPLEX			Branch	1:	Division/Grou	p:
2. Operational Period: DAY				ACT	K	
Date/Time From: 09/10/2020 0600 THU	Date/Time To: 09/10/2020 180			AST		
4.		Operations Persor				
BRANCH DIRECTOR DARRELL MILL	.ER		OPER	RATIONS F	IELD JEFF HINSON	
OPERATIONS PLANS CLINT GOULD	C	,	AIR OPERAT	TIONS BRA	NCH BRIAN SEXTON	
DIVISION/GROUP SUPERVISOR SHAWN MURP	PHY					
5.	Reso	urces Assigned thi	s Period			
Strike Team / Task Force / Resource Designator	LWD	Leade	r	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HEQB(T) O-1073	09/22	DARRIN FRANCO)	1	FORK SPIKE/0600	FORK SPIKE/1800
EMPF O-1098	09/16	SHANE SCHUST	ER	1	FORK SPIKE/0600	FORK SPIKE/1800
EMPF (T) O-1024	09/17	TOM ALLEN		1	FORK SPIKE/0600	FORK SPIKE/1800
SOFR 0-979	09/13	BRIAN NELSON	JER 05	1	FORK SPIKE/0600	FORK SPIKE/1800
SOFR(T) 0-1092	09/17	BILL SNYDER		1	FORK SPIKE/0600	FORK SPIKE/1800
CULS 0-635	09/15	CODY POTTER		1	FORK SPIKE/0600	FORK SPIKE/1800
REAF O-939	09/18	KELCY JEAN HU	ISTON	1	FORK SPIKE/0600	FORK SPIKE/1800
REAF O-1061	09/17	TSIPORA PROC	HOVNICK	1	FORK SPIKE/0600	FORK SPIKE/1800
FALLER MODULE - AMERICAN CHAINSAW O-S	900 09/13	CRAIG ONKEN		2	FORK SPIKE/0600	FORK SPIKE/1800
2 4 10 time Palente Assignments:						

6. Control Operations/Work Assignments:

Continue to look for opportunities to address the fire located in the Nordheimer drainage. Construct direct and indirect line to secure the fire edge. Utilize firing operations to secure the line when conditions present themselves.

7. Special Instructions:

Consult READs as appropriate to address cultural concerns. Utilize MIST tactics where possible. Back haul excess equipment, supplies, and trash to the nearest DP.

ARCHs / REAFs Check in / out with DIVS when entering and leaving divisions.

^{**}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	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/V	/ TX Tone/NAC	Mode
COMMAND	3 - NIFC C10	170.4125N		165.9625N	T3 - 131.8	A
COMMAND	4 - NIFC C11	170.6875N		166.5750N	T3 - 131.8	A
COMMAND	5 - NIFC C28	173.5000N		165.3875N	T3 - 131.8	A
TACTICAL	11 - R5 TAC4	166.5500N		166.5500N		A
AIR TO GROUND	13 - A/G TAC	165.3625N		165.3625N		Α
AIR TO GROUND	14 - A/G CMD	169.7250N		169.7250N		A
9. Prepared By (Resourc	e Unit Leader)	Approved By	(Planning Section C	Chief)	Date	Time
DAVID GELDERLOOS	181	ARTIE COL	SON ANTI-	61500	09/09/2020	2200

	el	EAST		Division/Gro	5.
09/10/2020 0600 THU 09/10/2020 1800 THU Operations Personne BRANCH DIRECTOR DARRELL MILLER OPERATIONS PLANS CLINT GOULD AIR	el	EAST			
09/10/2020 0600 THU 09/10/2020 1800 THU Operations Personne BRANCH DIRECTOR DARRELL MILLER OPERATIONS PLANS CLINT GOULD AIR	el			O/P	
Operations Personn BRANCH DIRECTOR DARRELL MILLER OPERATIONS PLANS CLINT GOULD AIR	PARTITION OF SHIP				
OPERATIONS PLANS CLINT GOULD AIR	PARTITION OF SHIP				
7		RATIONS	FIELD	JEFF HINSON	
7	ODEDA:	TIONS DE	111011		
	OPERA	DIRE	CTOR	BRIAN SEXTON	
VISION/GROUP SUPERVISOR JOHN LEE					
Resources Assigned this P Strike Team / Task Force /	eriod	Number			
Resource Designator LWD Leader		Persons	Drop	Off PT./Time	Pick Up PT./T
IRBANKS 1 C-114 09/16 PETER JR KIAS		20	ORLEA	NS/0600	ORLEANS/1800
M2 SIX RIVERS O-1178 09/20 TRISTAN KIEHL		10	ORLEA	NS/0600	ORLEANS/1800
G6 BIG STATE E-213 09/22 MANDY SMITH		3	ORLEA	NS/0600	ORLEANS/1800
G6 BIG STATE E64 E-315 09/22 CHRIS TERRY		3	ORLEA	NS/0600	ORLEANS/1800
AF O-1204 09/21 ERIK RADEMACHER		1	ORLEA	NS/0600	ORLEANS/1800
AF O-1239 09/21 MOLLY BREITMUN				NS/0600	ORLEANS/1800
ontrol Operations/Work Assignments:					
pecial Instructions:					
nsult READs as appropiate to address cultural concerns. Utilize MIST	tactics	where po	ossible	e.	
Division/Group Communication			ossible	.	
Division/Group Communication Function Channel RX Frequency N/W RX Tone/NA	ı Summar			TX Tone/NAC	Mode
Division/Group Communication Function Channel RX Frequency N/W RX Tone/NA MAND 3 NIFC C10 170.4125N	1 Summar	У	N/W		Mode A
Division/Group Communication Function Channel RX Frequency N/W RX Tone/NA MAND 3 NIFC C10 170.4125N MAND 4 NIFC C11 170.6875N	n Summar	'y Frequency	N/W	TX Tone/NAC	
Division/Group Communication Function Channel RX Frequency N/W RX Tone/NA MAND 3 NIFC C10 170.4125N MAND 4 NIFC C11 170.6875N MAND 5 NIFC 28 173.5000N	1 Summar	y Frequency 165.9625N	1 N/W	TX Tone/NAC T3-131.8	А
Division/Group Communication Function Channel RX Frequency N/W RX Tone/NA MAND 3 NIFC C10 170.4125N MAND 4 NIFC C11 170.6875N MAND 5 NIFC 28 173.5000N ICAL 8 NIFC TAC 5 166.7250N	1 Summar	Y Frequency 165.9625N 166.5750N	1 1 1 N/W	TX Tone/NAC T3-131.8 T3 - 131.8	A
Division/Group Communication Function Channel RX Frequency N/W RX Tone/NA MAND 3 NIFC C10 170.4125N MAND 4 NIFC C11 170.6875N MAND 5 NIFC 28 173.5000N	Summar AC TX	Frequency 165.9625N 166.5750N 165.3875N	N/W	TX Tone/NAC T3-131.8 T3 - 131.8	A A A

ICS 204 WF (1/14)

DAVID GELDERLOOS

ARTIE COLSON A POT 2 6 1300

2200

09/09/2020

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

Incident Name:					3.					
RED SALMON COMPLEX					Branch	:	Div	rision/Group):	
Operational Period:	DAY									
Date/Time From:		Date/Time To:			E	AST	G	l		
09/10/2020 0600 THU	09 ر	9/10/2020 1800		THU			200000000000000000000000000000000000000			
		0	perations	s Personr	iel		e al cer	LUNCON		
BRANCH DIRECTOR	DARRELL MILLE	ER			OPER	RATIONS F	IELD JEFF	HINSON		
OPERATIONS PLANS	S CLINT GOULD			Al	R OPERAT	TIONS BRA	NCH BRIA	N SEXTON		
OPERATIONS FLAM	S CENTI GOODS					DIREC	TOR			
IVISION/GROUP SUPERVISOR					-					
	THOMAS KROC			1461-	Desired					
		Resou	rces Assi	gned this	Period	Number		Spanicka 238		
Strike Team / Task F Resource Design		LWD		Leader		Persons		f PT./Time		Up PT./Tim
MODULE - WILDLAND FIRE - G	B - SNOWSLIDE O	- 09/17	ASHLEIC	SH B D-AN	NTONIO	9	DENNY/06	00	DENNY	/1800
078 WFM1 ENG3 S/T SHF 3616C		09/12				16	DENNY/06	600	DENNY	′/1800
ENG5 LATE SUMMER 4 E-418		09/22	ETHAN	MELVILLE		3	DENNY/06	600	DENNY	//1800
ENG6 OUTBACK E-451		09/19	JEFFRE	Y JOHNS	ON	3	DENNY/06	600	DENN	//1800
DOZ2 BOGGS E-103		09/18	DYLAN I	BOGGS		2	DENNY/06	300	DENNY/1800	
		09/17	RYAN B				DENNY/06	600	DENNY/1800	
DOZ2 MID PACIFIC E-443		09/22	CORY K			1	DENNY/06	600	DENNY/1800	
HEQB (T) O-1071				OLLOWA'	/ 	+ 1	DENNY/0	600	DENNY/1800	
EMPF O-1151		09/22	LESLIE		· 	+ 1	DENNY/0	600	DENNY/1800	
EMTF O-1004		09/20				1	DENNY/0		DENN	Y/1800
ARCH O-888		09/10		L PADIAI			DENNY/0			Y/1800
CULS 0-365		09/21		COLEGRO		1				Y/1800
READ O-522		09/20		CK BRANI		1	DENNY/0			Y/1800
READ 0-474		09/11	CAW-TI	EP WOLF	E LEE	1	DENNY/0	600		
REAF O-1240		09/21		EN SLOA	V	1	DENNY/0	0600	DENN	Y/1800
REAF 0-986 5 Swap		09/14	DAWN	BLAKE		1	DENNY/0	0600	DENN	IY/1800
**************************************			1							
		estimate in the second			antion C.	nmany	Market No.			
8.		MARIA STANSPORT AND	40.000.000.000		cation Sur	TX Frequ	ency NAM	TX Tone/f	NAC T	Mode
Function	Channel	RX Frequenc		KX I	one/NAC	165.9		T3-131.		A
COMMAND	3 - NIFC C10	170.4125 170.6875				166.5		T4 - 136		Α
COMMAND	4 - NIFC C11	170.6875				165.3		T3-131	.8	Α
COMMAND	5 - NIFC C28 8 - NIFC TAC 5	166.7250				166.7	250N			Α
TACTICAL	13 - A/G TAC	165.3625				165.3	625N			Α
AIR TO GROUND	14 - A/G CMD_	169.7250	+			169.7	250N			Α
9. Prepared By (Resource Un				/m1 1	Section C	hief)	Da	ate	1	ime

1. Incident Name:			3.				
RED SALMON COI	MPLEX		E	Branch:		Division/Gro	up:
2. Operational Period:	DAY						
Date/Time From: 09/10/2020 0600	THU	Date/Time To: 09/10/2020 1800	THU	EAST		Q	
4.		Opera	tions Personnel				
BRANCH DIF	RECTOR DARRELL I			OPERATIONS F	IELD	JEFF HINSON	
OPERATIONS							
OPERATIONS	PLANS CLINT GOL	JLD	AIR OP	ERATIONS BRA	NCHE	BRIAN SEXTON	
DIVISION/GROUP SUPE	RVISOR DEBBIE MA	YER					
	THOMAS K						
		Resources A	ssigned this Perio	od			
Strike Team /		T		Number			T T
Resource [Designator	LWD	Leader	Persons	Drop	Off PT./Time	Pick Up PT./Time
		1 1					
. Control Operations/Wo	rk Assignments:						
. Control Operations/Wo Access and provide s		within the Division. C	ontinue with do	zer line from [Div R ı	moving east.	
		within the Division. C	ontinue with do	zer line from [Div R ı	moving east.	
Access and provide s	etructure defense v						excess equipment
Access and provide s Special Instructions: Consult READs as ap	ppropriate to address the nearest DP.	ess cultural concerns	. Utilize MIST ta	actics where p			excess equipment
Access and provide s Special Instructions: Consult READs as apsupplies, and trash to	opropriate to address the nearest DP. Check in / out with	ess cultural concerns	. Utilize MIST ta	actics where p	oossibl	le. Back haul	
Access and provide so Special Instructions: Consult READs as appulies, and trash to *ARCHs / REAFs** (opropriate to address the nearest DP. Check in / out with	ess cultural concerns DIVS when entering Jim Frey (T), and J	. Utilize MIST ta and leaving div	actics where prize	oossibl	le. Back haul	
Access and provide sometimes: Consult READs as applies, and trash to supplies, and trash to supplies ARCHs / REAFs** (AFOBS Matt Snyder, with DIVs as they enter the supplies of the supplies	opropriate to address the nearest DP. Check in / out with	DIVS when entering , Jim Frey (T), and J	. Utilize MIST ta and leaving div obee Farrer (T)	risions. are working in	n ALL	le. Back haul	and will check in/ou
Access and provide sometimes: Consult READs as applies, and trash to *ARCHs / REAFs** (*FOBs Matt Snyder, with DIVs as they enter	opropriate to address the nearest DP. Check in / out with Robert Barron (T) er and leave.	DIVS when entering Jim Frey (T), and Journal of the Division/Group of the RX Frequency N/W	. Utilize MIST ta and leaving div	actics where prisions. are working in the many of the	n ALL	le. Back haul DIVISIONS a	and will check in/ou
Access and provide s Special Instructions: Consult READs as apsupplies, and trash to *ARCHs / REAFs** (*FOBs Matt Snyder, vith DIVs as they enter	opropriate to address the nearest DP. Check in / out with Robert Barron (T) er and leave.	DIVS when entering Jim Frey (T), and Journal of the control of th	. Utilize MIST ta and leaving div obee Farrer (T)	actics where prize visions. are working in the many TX Frequency 165.9625	n ALL	DIVISIONS a TX Tone/NAC T3-131.8	and will check in/or
Access and provide sometimes: Consult READs as applies, and trash to supplies, and trash to sarcher and trash	opropriate to address the nearest DP. Check in / out with Robert Barron (T) er and leave. Channel 3 - NIFC C10	DIVS when entering Jim Frey (T), and Journal of the property o	. Utilize MIST ta and leaving div obee Farrer (T)	risions. are working in TX Frequency 165.96251 166.57501	n ALL	DIVISIONS a TX Tone/NAC T3-131.8 T4 - 136.5	and will check in/or Mode A A
Special Instructions: Consult READs as apsupplies, and trash to *ARCHs / REAFs** (*FOBs Matt Snyder, with DIVs as they entered the second sec	check in / out with Robert Barron (T) er and leave. Channel 3 - NIFC C10 4 - NIFC C11 5 - NIFC C28	DIVS when entering Jim Frey (T), and Journal of the control of th	. Utilize MIST ta and leaving div obee Farrer (T)	actics where prize visions. are working in TX Frequency 165.96251 166.57501 165.38751	n ALL	DIVISIONS a TX Tone/NAC T3-131.8	mode A A A
Access and provide some special Instructions: Consult READs as appured and trash to supplies, and trash to supplies, and trash to supplies ARCHs / REAFs** (**FOBs Matt Snyder, with DIVs as they enter the supplies of the su	Channel 3 - NIFC C10 4 - NIFC C28 8 - NIFC TAC 5	DIVS when entering Jim Frey (T), and Jim Frey (T	. Utilize MIST ta and leaving div obee Farrer (T)	actics where prisions. are working in TX Frequency 165.96250 166.57500 166.72500	n ALL	DIVISIONS a TX Tone/NAC T3-131.8 T4 - 136.5	Mode A A A
Special Instructions: Consult READs as applies, and trash to *ARCHs / REAFs** (*FOBs Matt Snyder, with DIVs as they enter Function DMMAND DMMAND CTICAL	check in / out with Robert Barron (T) er and leave. Channel 3 - NIFC C10 4 - NIFC C11 5 - NIFC C28	DIVS when entering Jim Frey (T), and Journal of the control of th	. Utilize MIST ta and leaving div obee Farrer (T)	actics where prize visions. are working in TX Frequency 165.96251 166.57501 165.38751	n ALL	DIVISIONS a TX Tone/NAC T3-131.8 T4 - 136.5	mode A A A

1. Incident Name:		Controlled Unclas		3.	IDASIC					
RED SALMON COMPLE	X			Branc	ch:		Division/Group	o:		
	DAY								ľ	
2. Operational Period:	DAT	D. I. T.		1	WEST		A/D/W	IIY		
Date/Time From: 09/10/2020 0600 Th	·ΙU	Date/Time To: 09/10/2020 1800	THU						Ø.	
4.		Operati	ions Personne							
BRANCH DIRECTO	R JEFF HINSON			OPE	RATIONS FI	I ELD J	EFF HINSON			
OPERATIONS PLAN	IS CLINT GOULD		AIR	AIR OPERATIONS BRANCH BRIAN SEXTON						
OF EIGHTOROT EAT	OLINI COOLD		7		DIREC					
DIVISION/GROUP SUPERVISO)R	The state of the s								
5.		D	and a series of the series of	ariari						
Strike Team / Task	Force /	Resources A	ssigned this F	eriod	Number					
Resource Design		LWD	Leader				Off PT./Time	Pic	Up PT./Time	
UNSTAFFED		09/09	Control (all all)			-			*	
6. Control Operations/Work As	ssignments:									
7. Special Instructions:										
8.		Division/Group	Communicat	ion Sun	nmary					
Function	Channel	RX Frequency N/W	RX Tone	/NAC	TX Frequen	cy N/W	TX Tone/NA	AC	Mode	
COMMAND	1 - NIFC C29	173.0250N			167.062		T3-131.8		Α	
COMMAND	3 - NIFC C10	170.4125N			165.962	.5N	T3-131.8		А	
COMMAND	4 - NIFC C11	170.6875N			166.575	0N	T3 - 131.8	3	Α	
TACTICAL	7 NIFC TAC 3	168.6000N		×	168.600	00N			А	
AIR TO GROUND	13 - A/G TAC	165.3625N			165.362	25N			Α	
AIR TO GROUND	14 - A/G CMD	169.7250N			169.725	50N	1		A	
9. Prepared By (Resource Uni		12	y (Planning Se	ction C			 Date		me	
DAVID GELDERLOOS	10x		LSON A PE				09/09/2020	220	Diameter Control	

1. Incident Name:				3.	IOIII/Busic			
RED SALMON COMP	LEX			В	ranch:		Division/Gro	oup:
2. Operational Period:	DAY							
Date/Time From: 09/10/2020 0600	тни	Date/Time To 09/10/2020 18		THU	WEST	•	R	
4.			Operations	Personnel				
BRANCH DIREC	TOR JEFF HINS	ON		Applications of the second second second	OPERATIONS	FIELD	JEFF HINSON	
OPERATIONS PL	ANS CLINT GO	III.D						
OFERATIONS PE	ANS CLINI GO	OLD		AIR OPE		RANCH	BRIAN SEXTON	
DIVISION/GROUP SUPERVIS	SOR CHANCE	TRAUB; RICHARD	WITZKE					
	BELA HAR	RINGTON (T)						
5.		Reso	urces Assign	ned this Period	d			
Strike Team / Tas Resource Desi		LWD		Leader	Number Persons	1	p Off PT./Time	Pick Up PT./Time
CR2IA FOLSOM LAKE C-105		09/20	BRENT WE	BB	20		OW CREEK/0600	
CRW2 FIRST STRIKE C-110		09/13	STEVEN KA	AUS	20		W CREEK/0600	
WFM2 SNOW CREEK O-1076		09/17	JARED NEL	SON	10		W CREEK/0600	WILLOW CREEK/1800
WFM2(T) LAKEVIEW O-1080		09/17	NATE CRAY	WFORD	10		W CREEK/0600	WILLOW CREEK/1800
ENG4 UTAH E-450		09/21	ANTHONY		3			WILLOW CREEK/1800
ENG4 HI COUNTRY E-465		09/21	JASON MIL		3	The second secon		
ENG6 SAWTOOTH 651 E-452)		ROB MCDO		6			WILLOW CREEK/1800
ENG6 - SHF 643 E-472		09/20					W CREEK/0600	WILLOW CREEK/1800
ENG6 NORTH METRO FIRE	167		MIKE WOOL		3		W CREEK/0600	WILLOW CREEK/1800
	407	09/21	MIKE ANDE		4		W CREEK/0600	WILLOW CREEK/1800
ENG6 ALPINE #4 E-449		09/18	BRIAN PINS		3		W CREEK/0600	WILLOW CREEK/1800
NG6 HEAT SEEKER E-473		09/20	MATT HAGY		3	WILLO	W CREEK/0600	WILLOW CREEK/1800
VTT2 KNF 279 E-475		09/20	ANTHONY V	WEST	2	WILLO	W CREEK/0600	WILLOW CREEK/1800
VTS2 DUST BUSTERS E-30		09/18	JARED SILV	/ A	1	WILLO	W CREEK/0600	WILLOW CREEK/1800
VTS2 HORN E-392		09/18	KEVIN HOR	N	1	WILLO	W CREEK/0600	WILLOW CREEK/1800
OOZ2 SMITH E-83		09/15	RICHARD M	CLARAN	2	WILLO	W CREEK/0600	WILLOW CREEK/1800
OZ2 HORN E-387		09/13	STAN DRAW	VYER	2	WILLO	W CREEK/0600	WILLOW CREEK/1800
KG2 HART VENTURES E-45	3	09/20	DAVID FISH		2	WILLO	N CREEK/0600	WILLOW CREEK/1800
		Division/	Broup Comp	nunication Su	mmany			
Function	Channel	RX Frequency N		X Tone/NAC	TX Frequen	CV NIAM	TX Tone/NAC	
OMMAND	1 - NIFC C29	173.0250N	W. K.	A TONCHIAO	167.062		T3-131.8	Mode A
OMMAND	3 - NIFC C10	170.4125N	0 0		165.962		T3-131.8	A
OMMAND	5 - NIFC C28	173.5000N			165.387		T3-131.8	A
ACTICAL	9 - NIFC TAC 6	166.7750N			166.775	0N		A
IR TO GROUND	13 - A/G TAC	165.3625N			165.362	5N		A
IR TO GROUND	14 - A/G CMD	169.7250N			169.725	ON		A
Prepared By (Resource Unit AVID GELDERLOOS	Leader	- 1		ing Section Cl			/09/2020	Time 2200

1. Incident Name:		Controlled	Unclassified	3.	/Basic				
RED SALMON COMP	IEY		Marka paul 1935.	Brand	ch:	X-12-1501-12	Division/Group	:	
2. Operational Period:	DAY				WEST	-	R		
Date/Time From: 09/10/2020 0600	THU	Date/Time To: 09/10/2020 180							
4.			Operations Pe						
BRANCH DIREC	CTOR JEFF HINSON			OPE	ERATIONS F	FIELD JE	EFF HINSON		
OPERATIONS P	LANS CLINT GOULD)		AIR OPERA	TIONS BRA	ANCH BE	RIAN SEXTON		
OFERATIONSTI	LANO CENTI COCE			5.00		CTOR			
DIVISION/GROUP SUPERV	ISOR CHANCE TRA	UB; RICHARD \	WITZKE						
	BELA HARRIN								
5.		Resou	urces Assigne	d this Period	Number				
Strike Team / Ta Resource De		LWD	1	eader	Persons	Drop	Off PT./Time	Picl	CUp PT./Time
SKG2 WOODWARD E-454	STAYING IN	09/17	JACK ROBIN	NSON	2	WILLOW	/ CREEK/0600	WILLO	W CREEK/1800
SKG2 WOODWARD E-455	ORLEANS	09/17	RANDY HUS	STED	2	WILLOW	CREEK/0600	WILLO	W CREEK/1800
MAST2 NORTHSTATE E-82	2	09/11	CARSON ME	ETZ	2	WILLOW	V CREEK/0600	WILLO	W CREEK/1800
FMOD MILLER CREEK RMG	C2 O-901	09/15	CODY BUSS	SE	2	WILLOW	V CREEK/0600	WILLO	W CREEK/1800
FMOD CUT RITE INC 0-95	5	09/15	SEAN BENN	IING	2	WILLOW CREEK/0600		WILLOW CREEK/1800	
TFLD O-1065		09/21	ERIC HEIMO	os	1	WILLOW CREEK/0600		WILLC	W CREEK/1800
TFLD (T) 0-1066		09/20	ROBERT AL	ONSO	1	WILLOV	V CREEK/0600	WILLOW CREEK/1800	
TFLD (T) O-1230		09/23	CHARLES E	DANIEL	1	WILLOV	V CREEK/0600	WILLOW CREEK/1800	
HEQB (T) O-895		09/14	DAVID BLA	ΓZ	1	WILLOV	V CREEK/0600	WILLO	W CREEK/1800
HEQB (T) 0-953		09/14	BRIAN E TH	IURMAN	1	WILLOV	V CREEK/0600	WILLO	W CREEK/1800
REMS LONG BEACH O-60	7	09/20	MIKE HARR	RISON	4	WILLOV	V CREEK/0600	WILLO	OW CREEK/1800
EMPF O-1025	•	09/17	NICK HIRSO		1	WILLOV	V CREEK/0600	WILLO	OW CREEK/1800
EMTF O-1028		09/17	BRUNO GU		1	WILLOV	V CREEK/0600	WILLO	OW CREEK/1800
		09/20			1	WILLOW	V CREEK/0600	WILLO	OW CREEK/1800
SOF2-0-1114 50 FR	0-979	03/20	BRIAN	NELSO N					
						<u> </u>			
8.		Divisio	n/Group Com	munication Su	mmary				
Function	Channel	RX Frequenc	y N/W	RX Tone/NAC	TX Freque	ncy N/W	TX Tone/NA	VC	Mode
COMMAND	1 - NIFC C29	173.0250	N		167.06	625N	T3-131.8		Α
COMMAND	3 - NIFC C10	170.4125	N		165.96	525N	T3-131.8		Α
COMMAND	5 - NIFC C28	173.5000	N		165.38	375N	T3-131.8		Α
TACTICAL	9 - NIFC TAC 6	166.7750	IN		166.7	750N			A
AIR TO GROUND	13 - A/G TAC	165.3625	in .		165.36				Α
AIR TO GROUND	14 - A/G CMD	169.7250			169.7				Α
9. Prepared By (Resource	Unit Leader)			nning Section C			ate	T	ime
DAVID GELDERLOOS	101	AR	TIE COLSON	CITES A	6/50	0	9/09/2020	220	00

ICS 204 WF (1/14)

1. Incident Name:		Controlled Uncla	3.				
RED SALMON COMP	PLEX		В	ranch:	Di	vision/Group:	
2. Operational Period:	DAY						
Date/Time From: 09/10/2020 0600	THU	Date/Time To: 09/10/2020 1800	THU	WEST	R	2	
4.		Operat	ions Personnel				
BRANCH DIRE	CTOR JEFF HINSO	N		PERATIONS F	IELD JEFF	HINSON	
OPERATIONS P	LANS CLINT GOU	D	AIR OPE	RATIONS BRA	NCH BRIA	N SEXTON	
o, Elationo i	ZANO GENTI GOOD		Aircorn	DIREC	The second secon	VOLATON	
DIVISION/GROUP SUPERV		AUB; RICHARD WITZKE					
	BELA HARRI						
5.		Resources A	ssigned this Perior		Quality 1		
Strike Team / Ta Resource De		LWD	Leader	Number Persons	Drop Off I	PT./Time	Pick Up PT./Time
6. Control Operations/Work	Assignments:						·
Continue dozer and ha Onion Camp toward Ha						ations head	ing south from
7. Special Instructions:							
ARCHs / REAFs Ch **FOBs Matt Snyder, R with DIVs as they enter	neck in / out with obert Barron (T)	-	-		n ALL DIV	/ISIONS and	d will check in/ou
3.		Division/Group	Communication Su	ımmarv			
	Channel	Della Mandale Mark 1 1 1 1 1 1 1 1 1		CONTRACTOR OF THE PERSON OF TH	v N/W T	X Tone/NAC	Mode
Function	Channel 1 - NIFC C29	Division/Group (RX Frequency N/W 173.0250N	Communication Su RX Tone/NAC	TX Frequenc		X Tone/NAC T3-131.8	Mode A
Function		RX Frequency N/W		TX Frequenc	N		Mode A A
Function COMMAND COMMAND	1 - NIFC C29	RX Frequency N/W 173.0250N		TX Frequenc 167.0625	N	T3-131.8	А
Function COMMAND COMMAND	1 - NIFC C29 3 - NIFC C10	RX Frequency N/W 173.0250N 170.4125N		TX Frequenc 167.0625 165.9625	N N	T3-131.8 T3-131.8	A A
Function COMMAND COMMAND COMMAND FACTICAL AIR TO GROUND	1 - NIFC C29 3 - NIFC C10 5 - NIFC C28	RX Frequency N/W 173.0250N 170.4125N 173.5000N		TX Frequence 167.0625 165.9625 165.3875	N N	T3-131.8 T3-131.8	A A A
Function COMMAND COMMAND COMMAND TACTICAL	1 - NIFC C29 3 - NIFC C10 5 - NIFC C28 9 - NIFC TAC 6	RX Frequency N/W 173.0250N 170.4125N 173.5000N 166.7750N		TX Frequence 167.0625 165.9625 165.3875 166.7750		T3-131.8 T3-131.8	A A A

1. Incident Name:		Controlled	ymorassineu 1	classified Information//Basic 3.							
RED SALMON COMPL	EX			Branc	ch:		Division/Grou	p:			
2. Operational Period:	DAY					*					
Date/Time From:		Date/Time To:			WEST		U				
	гни	09/10/2020 1800	D THU	,							
4.			Operations Pe	rsonnel							
BRANCH DIRECT	OR JEFF HINSON			OPE	RATIONS	FIELD JEF	F HINSON		XH		
OPERATIONS PLA	NS CLINT GOLLL	<u> </u>		AIR OPERA	TIONS BR	ANCHI BRI	AN SEXTON				
OPERATIONS PER	CENT COOL			7.111.01.2.10		CTOR					
DIVISION/GROUP SUPERVIS	1										
	TRAVIS NEP		\$100 TO SECURE SECURE		CONTRACTOR AND	PENEROLOGICA					
5.		Resou	rces Assigned	d this Period	Number						
Strike Team / Tas Resource Desi		LWD	Le	eader	Persons	Drop C	off PT./Time	Pic	k Up PT./Time		
CRW2IA FIRESTORM 4 C-46		09/20	BEN PAVAN		20	DP9/0600		DP9/1	800		
CRW2 ABRAHAM C-69		09/15	MICAH THUF	RMAN	20	DP9/0600)	DP9/1	800		
WFM2 EAGLE LAKE O-556		09/13	BEN WHEEL	ER	8	DP9/0600)	DP9/1	800		
ENG3 SRF 323 E-459		09/20	ANDRES RU	IZ	5	DP9/0600)	DP9/1	800		
ENG4 YUROK E-317	Appropriate Control Co	09/14	DAVID RAMII RUBAICABA	REZ-	6	DP9/0600)	DP9/1	800		
ENG4 HOOPA 9542 E-435		09/11	LESTER WH	ITE JR.	6	DP9/0600)	DP9/1	800		
ENG5 ALDER CREEK 1 E-35	9	09/18	BLAKE AUST	ΓΙΝ	3	DP9/0600)	DP9/1	800		
ENG6 STF-613 E-431		09/13	RYAN ERICK	SON	6	DP9/0600)	DP9/1	800		
ENG6 GTP 601 E-430		09/13	TYLER D KU	LLA	4	DP9/0600)	DP9/1	800		
ENG6 MAINE 6200 E-411	ARKED. CHEL	09/09	JEFFREY CL	JRRIER	4	DP9/0600)	DP9/1800			
ENG6 TIMMERMANN E-413	Koute	09/23	JEREMIAH B	AND REAL PROPERTY AND ADDRESS OF THE PARTY AND	3	DP9/0600		DP9/1800			
ENG6 JNJ FIRE SUPPRESSION		09/13	KIRK PICKE	NS	3	DP9/0600		DP9/1800			
ENG6 KARUK 641 E-434	R+R FE	09/11	RICHARD SA	ANDOVAL	3	DP9/0600)	DP9/1	1800		
ENG6 SUMMIT FIRE E-468	1/4/ LF	09/14 09/22	RYAN COLE		3	DP9/060	0	DP9/	1800		
ENG6 AXCESS FIRE E-469	MANAGEMENT AND	09/21	SHANE SEX	TON	3	DP9/060	0	DP9/	1800		
ENG6 FOUR MILE E-470		09/21	PAUL DENN	ISON	3	DP9/060	0	DP9/	1800		
WTS1 NORTH STATE E-7		09/16	KIMBER BAH	KER	2	DP9/060	0	DP9/1800			
								1			
8.				nunication Sur		1	TV T _0000-3**	10 T	A STATE OF S		
Function	Channel	RX Frequency		XX Tone/NAC	TX Freque		TX Tone/N T3-131.8		Mode A		
COMMAND	1 - NIFC C29	173.0250			165.96		T3-131.8	-	A		
COMMAND	3 - NIFC C10	170.4125			165.38		T3-131.8		A		
COMMAND	5 - NIFC C28	173.50001			168.25		10-101.0	+	A		
TACTICAL	10 - NIFC TAC 7	168.25001			165.3				A A		
AIR TO GROUND	13 - A/G TAC	165.3625									
AIR TO GROUND	14 - A/G CMD	169.72501		ning Section C	169.72		to		A Time		
9. Prepared By (Resource U	nit Leader	100 miles (100 miles (30000-100 1100 0 0 NB3		124	Date		Time			
DAVID GELDERLOOS	4	AR	HE COLSON	ARTO	460	09 ك	/09/2020	220	טנ		

ICS 204 WF (1/14)

1. Incident Name:					3.							
RED SALMON COM	//PLEX				E	Branch:	:		Division/Gro	up:		
2. Operational Period:	DAY											
Date/Time From: 09/10/2020 0600	THU		te/Time To 0/2020 18		тни	W	EST		U			
4.				Operations	Personnel							
BRANCH DIR	ECTOR JEFF HINS	SON				OPER	ATIONS	FIELD	JEFF HINSON			
OPERATIONS	PLANS CLINT GO	NII D			AID OF		ONO DE	ANOU	DDIAN OF VEOL			
OPERATIONS	PLANS CLINT GC	JULD			AIR OF	EKAII		CTOR	BRIAN SEXTON			
DIVISION/GROUP SUPER												
5.	TRAVIS N	IEPPL (T)										
	T-15		Reso	urces Assig	ned this Perio							
Strike Team / Resource D			LWD		Leader	1	Number Persons	Dro	o Off PT./Time	F	Pick Up PT./Time	
WTS1 RON GRANGER E	-373		09/18	RON GRA	NGER		1	DP9/06	500	DP9	/1800	
WTS2 SIERRA E-29			09/10	SCOTT HA	ASTINGS	_	1	DP9/06	500	DP9	/1800	
VTS2 HOLT E-71			09/11	TIM HOLT			1	DP9/06	600	DP9	/1800	
WTS2 CATTLE LACK E-2	97		09/20	JAMES GO	DLDIE		1	DP9/06	500	DP9	/1800	
VTS2 WHITE 778 E-320			09/14	TOME WH	ITE	· XIII.	1	DP9/06	600	DP9	/1800	
VTS2 HORN E-321			09/20	THOMAS H	HORN	$\neg \uparrow$	1	DP9/06	600	DP9	/1800	
SKG2 LET ER BUCK E-22	1		9/20	STEVE LA	SSEN		2	DP9/06	600	DP9	/1800	
SKG2 YELLOW JACKET E-423			09/11	NICK BAD	ENHOP		2	DP9/06	600	DP9	/1800	
KG2 MILLER TIMBER SE	RVICE E-425		09/13	JOHN FOR	RTADO	$\neg \uparrow$	2	DP9/06	600	DP9	/1800	
CHIP2 NORTH ZONE FALI	ERS E-400	-+	09/22	VICTOR R	ОСНА	$\neg \uparrow$	2	DP9/06	00	DP9	/1800	
MOD PACIFIC RIDGELIN	E FORESTRY 0-95	4	09/14	CHRIS PHI	LLIPS	$\neg \uparrow$	2	DP9/06	00	DP9	/1800	
FLD O-1067			09/21	LARRY RIE	KEN	\dashv	1	DP9/06	00	DP9	1800	
FLD (T) O-949			09/15	BEN FAUS	T (T)	$\neg \uparrow$	1	DP9/06	00	DP9/	1800	
FLD (T) O-1045			09/17	QUINCY TH	HATCHER		1	DP9/06	00	DP9/	1800	
REMS RENO O-1094			09/20	GLENN MC	KINNON		4	DP9/06	00	DP9/	1800	
MPF O-1002			09/16	ERIC ESPI	NOZA		1	DP9/06	00	DP9/	1800	
MPF (T) O-1137			9/19	HANK LAN	GMO	$\neg \uparrow$	1	DP9/06	00	DP9/	1800	
			7	/Group Com	munication S	Summai	rv.		offente parte	3836	Maria de la companya	
Function	Channel	RXF	requency		RX Tone/NAC	-	Frequen	cv N/M	TX Tone/NA	СТ	Mode	
OMMAND	1 - NIFC C29		73.0250N		1011011011010	- IX	167.062		T3-131.8	+	A	
OMMAND	3 - NIFC C10		70.4125N			1	165.962		T3-131.8	_	A	
OMMAND	5 - NIFC C28	1	73.5000N		8 (A)(A) - (A)	\top	165.387	5N	T3-131.8		Α	
ACTICAL	10 - NIFC TAC	7 1	68.2500N				168.250	0N			Α .	
IR TO GROUND	13 - A/G TAC	1	65.3625N				165.362	5N			Α	
IR TO GROUND	14 - A/G CMD	2 1	69.7250N				169.725	0N			A	
Prepared By (Resource	1,				ning Section		, -	Date		Time		
DAVID GELDERLOOS			ARTI	E COLSON	ANSI	26	1900	> 09	9/09/2020	220	00	

ICS 204 WF (1/14)

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

1. Incident Name:				3.					
RED SALMON COMPLEX	<			Branc	ch:		Division/Grou	p:	
2. Operational Period:	DAY								
Date/Time From: 09/10/2020 0600 TH	υ	Date/Time To: 09/10/2020 1800) THU		WEST		U		
4.			Operations Person	nel					
BRANCH DIRECTO	R JEFF HINSON			OPE	RATIONS I	FIELD	JEFF HINSON	***************************************	
ARERA TIONS BLAN	OLINIT COLUL			ID ODEDA	TIONE DD	ANCH	BRIAN SEXTON		
OPERATIONS PLAN	S CLINT GOULI	D	A	IK UPEKA		CTOR	DRIAN SEXTON		
DIVISION/GROUP SUPERVISO	R JEFF LUCAS							*****	
	TRAVIS NEPI	PL (T)							
5.		Resou	rces Assigned this	Period					
Strike Team / Task F Resource Design		LWD	Leader	2	Number Persons	Dro	p Off PT./Time	P	ick Up PT./Time
EMTF O-1135		09/21	WESLEY CHAMBE		1	DP9/0			1800
EMTF 0-1138		09/21	JASON CULBERTS		1	DP9/0			1800
SOF2 0-1114		09/21	FRANK CISNEROS		1	DP9/0			18 0 0
0 979			BRIAN NET	SON					
CULS O-975		09/12	DEJA GEORGE		1	DP9/0		25	1800
REAF O-543		09/12	TALBERT ALVARA	ADO	1	DP9/0	600	DP9	1800
REAF O-1241		09/21	DEREK BEAL		1	DP9/0	600	DP9	1800
adjacent DIV with burnout 7. Special Instructions: Consult READs as appropriate and trash to the **ARCHs / REAFs** Chec **FOBs Matt Snyder, Rob with DIVs as they enter an	oriate to addre nearest DP. k in / out with ert Barron (T)	ss cultural co	ncerns. Utilize M	IIST tact	ics where				
8.		Division	/Group Communic	ation Sun	nmary				
Function	Channel	RX Frequency	N/W RX Tor	ne/NAC	TX Freque	ncy N/V	V TX Tone/N/	AC	Mode
COMMAND	1 - NIFC C29	173.0250N	ı		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	173.5000N	l e		165.38	75N	T3-131.8		Α
TACTICAL	10 - NIFC TAC 7	168.25001	l l		168.25	00N			Α
AIR TO GROUND	13 - A/G TAC	165.36251	I		165.36	25N		835.7	Α
AIR TO GROUND	14 - A/G CMD	169.72501	I		169.72	250N			Α
9. Prepared By (Resource Unit	Leader)		ved By (Planning S			3	Date		Time
DAVID GELDERLOOS		ART	TE COLSON And	100	1500		09/09/2020	22	200

1. Incident Name:				3.						
RED SALMON CO	MPLEX			E	Branch:		Division/Gro	oup:		
2. Operational Period:	DAY									
Date/Time From: 09/10/2020 0600	тни	Date/Time T 09/10/2020 18		THU	WES	T	CONTI	NGE	NCY	
4.			Operati	ons Personnel						
BRANCH DIE	RECTOR JEFF HINS	ON			OPERATIO	NS FIELD	JEFF HINSON			
OPERATIONS	PLANS CLINT GOI	JI D		AIR OR	PERATIONS	BDANCL	BRIAN SEXTOR			
				Aircor		RECTOR		N		
DIVISION/GROUP SUPE	RVISOR RALPH BRO	NWC								
5.						Several Section				
Strike Team /	/ Task Force /	Resc	purces As	signed this Perio	Numi	ner l				
	Designator	LWD		Leader	Perso		op Off PT./Time	Pic	ck Up PT./Time	
DOZ2 HOOPA FIRE E-44	14	09/16			1	НОО	PA/0600	HOOF	PA/1800	
DOZ2 HOOPA FOREST E	E-457	9/21	STEVE	GIBBINOS	2	НОО	PA/0600	HOOF	PA/1800	
MAST2 LEPAGE CO E-25	53	09/19	RICH J	ANC	2	DP9/0	0600	DP9/1		
MAST2 WARNER E-323		09/13	SABRI	NA CANTU	2	DP9/0	0600	DP9/1	800	
AST2 CARLSONS E-39	5	09/13	JEFF R	UESZE	2	DP9/0	0600	DP9/1	800	
AST2 HOOPA E-485					2	HOOI	PA/0600	HOOF	PA/1800	
CHIP HOOPA E-464		09/21	MATTH	EW LEWIS	2	HOOI	PA/0600	HOOF	PA/1800	
ALM1 NORTH ZONE O-2	283	09/19	GARY E	BURG	2	DP9/0	0600	DP9/1	800	
ALM1 NORTH ZONE O-2	285	09/19	JEREM	Y MASON	2	DP9/0	0600	DP9/1	800	
FLD O-898		09/15	JON WI	LLOUGHBY	1	DP9/0	0600	DP9/1	800	
FLD O-1012 (T)	W	09/15	MICHAE	L MORELLO	1	DP9/0	600	DP9/1	800	
EQB O-894 (T)		09/15	SAMUE	L GETTY	1	DP9/0	600	DP9/18	300	
EQB O-952 (T)		09/17	KARL H	ONKONEN	1	DP9/0	600	DP9/18	300	
MPF O-999		V9/09	KAT DO	UGHERTY	1	DP9/0	600	DP9/18	300	
MPF O-1001		09/20-	NATHAI	N BLAKELY	1	DP9/0	600	DP9/18	300	
RCH O-219		09/14	PAULA	HERTFELDER	1	DP9/0	600	DP9/18	300	
ULS 0-740 MOVE	Dayle	09/19	KATHY	MCCOVEY	1	DP9/0	600	DP9/18	300	
		D. 1.1.	· ·					3,100		
Function	Channel	RX Frequency		ommunication S						
OMMAND	1 - NIFC C29	173.0250N		RX Tone/NAC		ency N/M	/ TX Tone/NA T3-131.8	C	Mode	
OMMAND	3 - NIFC C10	170.4125N				625N	T3-131.8	_	A A	
OMMAND	5 - NIFC C28	173.5000N				875N	T3-131.8	+	A	
ACTICAL	12 - R5 TAC 5	167.1125N				125N		+	A	
R TO GROUND	13 - A/G TAC	165.3625N		,	165.3	625N		\dashv	Α	
R TO GROUND	14 - A/G CMD	7 169.7250N			169.7	250N		\dashv	A	
Prepared By (Resource) AVID GELDERLOOS	Unit Leader)	1		lanning Section (500 10		Date 9/09/2020	7im	Time	

ICS 204 WF (1/14)

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

Date/Time From:	1 1 moving to the	Drop Of DP9/0600 DP9/0600 he west.	AN SEXTON If PT./Time I Provide assi	Pick Up PT./Time DP9/1800 DP9/1800 DP9 /1800 istance to adjace
Date/Time From: 09/10/2020 0600 THU 09/10/2020 1800 THU BRANCH DIRECTOR JEFF HINSON OPERATIONS PLANS CLINT GOULD AIR OPE DIVISION/GROUP SUPERVISOR RALPH BROWN Strike Team / Task Force / Resource Designator LWD Leader CULS O-475 Move up 09/11 ROY AMMON READ O-476 09/11 BILLY AUBREY READ-O-1205 QUENTIN MATILTON G. Control Operations/Work Assignments: Continue to improve lines to provide a secondary line of defense for the fire divisions upon request. 7. Special Instructions: Consult READs as appropriate to address cultural concerns. Utilize MIST to supplies, and trash to the nearest DP. **ARCHs / REAFs** Check in / out with DIVS when entering and leaving do a secondary Read of the reader of the fire supplies, and trash to the nearest DP.	Number Persons 1 1 1 moving to the second s	Drop Of DP9/0600 DP9/0600 he west.	F HINSON AN SEXTON If PT./Time I Provide assi	Pick Up PT./Time DP9/1800 DP9/1800 DP9 /1800 istance to adjace
O9/10/2020 1800 THU O9/10/2020 1800 THU O9/10/2020 1800 THU OPERATIONS PERSONNO OPERATIONS PLANS CLINT GOULD AIR OPE DIVISION/GROUP SUPERVISOR RALPH BROWN Strike Team / Task Force / Resource Designator LWD Leader O9/11 ROY AMMON READ 0-476 09/11 BILLY AUBREY O9/11 BILLY AUBREY OF CONTINENT O	Number Persons 1 1 1 moving to the second s	Drop Of DP9/0600 DP9/0600 he west.	F HINSON AN SEXTON If PT./Time I Provide assi	Pick Up PT./Time DP9/1800 DP9/1800 DP9 /1800 istance to adjace
BRANCH DIRECTOR JEFF HINSON OPERATIONS PLANS CLINT GOULD Strike Team / Task Force / Resources Assigned this Perior Strike Team / Task Force / Resource Designator LWD Leader O9/11 ROY AMMON READ 0-476 09/11 BILLY AUBREY READ 0-476 09/11 BILLY AUBREY CONTINUE to improve lines to provide a secondary line of defense for the first divisions upon request. 7. Special Instructions: Consult READs as appropriate to address cultural concerns. Utilize MIST to supplies, and trash to the nearest DP. **ARCHs / REAFs** Check in / out with DIVS when entering and leaving double to the supplies of the first supplies and trash to the nearest DP.	Number Persons 1 1 noving to the second s	Drop Of DP9/0600 DP9/0600 he west.	AN SEXTON If PT./Time I Provide assi	DP9/1800 DP9/1800 DP9 /1800 istance to adjace
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Control Operations/Work Assignments: Continue to improve lines to provide a secondary line of defense for the fire divisions upon request. 7. Special Instructions: Consult READs as appropriate to address cultural concerns. Utilize MIST to supplies, and trash to the nearest DP. **ARCHs / REAFs** Check in / out with DIVS when entering and leaving downward to the supplies of the provided in the supplies of the provided in the supplies of the supplies of the provided in the supplies of the	moving to the	he west.	Provide assi	istance to adjace
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Continue to improve lines to provide a secondary line of defense for the fire divisions upon request. 7. Special Instructions: Consult READs as appropriate to address cultural concerns. Utilize MIST to supplies, and trash to the nearest DP. **ARCHs / REAFs** Check in / out with DIVS when entering and leaving down the content of the				
		g in ALL [DIVISIONS a	and will check in/
8. Division/Group Communication	immary			
Function Channel RX Frequency N/W RX Tone/NA	TX Freque	ency N/W	TX Tone/NA	C Mode
COMMAND 1 - NIFC C29 173.0250N	167.06	625N	T3-131.8	А
COMMAND 3 - NIFC C10 170.4125N	165.96	625N	T3-131.8	А
COMMAND 5 - NIFC C28 173.5000N	165.38	875N	T3-131.8	Α
TACTICAL 12 - R5 TAC 5 167.1125N	167.11			A
AIR TO GROUND 13 - A/G TAC 165.3625N		625N		A
AIR TO GROUND 14 - A/G CMD 169.7250N 9. Prepared By (Resource Unit Leader) Approved By (Planning Section	165.36			Α

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

AIR OPERATIONS BRANG DIRECTO 5. Strike Team / Task Resource Design ENG3 UTAH FIRE CO. E-353 ENG4 RTW47 E-448 ENG5 ALDER CREEK 9 E-358 ENG6 Y2 FIRE SUPPRESSION WTT2 UTAH FIRE T12 E-384 WTS2 DAGEN E-299 WTS2 FOOTPRINT E-428 EMPF O-969 EMPF O-1000 EMTF O-997	NIGHT THU			В	ranch:	Fe - Chapters	Division/Gro	un:			
Date/Time From: 09/10/2020 1800 T 4. OPERATIONS FIE AIR OPERATIONS BRANK DIRECTO 5. Strike Team / Task Resource Design ENG3 UTAH FIRE CO. E-353 ENG4 RTW47 E-448 ENG5 ALDER CREEK 9 E-358 ENG6 Y2 FIRE SUPPRESSION WTT2 UTAH FIRE T12 E-384 WTS2 DAGEN E-299 WTS2 FOOTPRINT E-428 EMPF O-969 EMPF O-1000 EMTF O-997				1		(1)		up.			
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AIR OPERATIONS BRANG DIRECTO 5. Strike Team / Task Resource Design ENG3 UTAH FIRE CO. E-353 ENG4 RTW47 E-448 ENG5 ALDER CREEK 9 E-358 ENG6 Y2 FIRE SUPPRESSION WTT2 UTAH FIRE T12 E-384 WTS2 DAGEN E-299 WTS2 FOOTPRINT E-428 EMPF O-969 EMPF O-1000 EMTF O-997			Operation	s Personnel							
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Strike Team / Task Resource Design ENG3 UTAH FIRE CO. E-353 ENG4 RTW47 E-448 ENG5 ALDER CREEK 9 E-358 ENG6 Y2 FIRE SUPPRESSION WTT2 UTAH FIRE T12 E-384 WTS2 DAGEN E-299 WTS2 FOOTPRINT E-428 EMPF O-969 EMPF O-1000 EMTF O-997		TON		DIVISION/GR	ROUP SUPER	VISOR	JONATHAN AME	BROSE			
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ENG3 UTAH FIRE CO. E-353 ENG4 RTW47 E-448 ENG5 ALDER CREEK 9 E-358 ENG6 Y2 FIRE SUPPRESSION WTT2 UTAH FIRE T12 E-384 WTS2 DAGEN E-299 WTS2 FOOTPRINT E-428 EMPF O-969 EMPF O-1000 EMTF O-997			T		Number						
ENG4 RTW47 E-448 ENG5 ALDER CREEK 9 E-358 ENG6 Y2 FIRE SUPPRESSION WTT2 UTAH FIRE T12 E-384 WTS2 DAGEN E-299 WTS2 FOOTPRINT E-428 EMPF O-969 EMPF O-1000 EMTF O-997	nator	LWD		Leader	Persons		p Off PT./Time	Pick Up PT./Time			
ENG5 ALDER CREEK 9 E-358 ENG6 Y2 FIRE SUPPRESSION WTT2 UTAH FIRE T12 E-384 WTS2 DAGEN E-299 WTS2 FOOTPRINT E-428 EMPF O-969 EMPF O-1000 EMTF O-997	200	09/17	DAVID BR	(IZZI	3	ORLEA	ANS/1800	ORLEANS/0600			
ENG6 Y2 FIRE SUPPRESSION WTT2 UTAH FIRE T12 E-384 WTS2 DAGEN E-299 WTS2 FOOTPRINT E-428 EMPF O-969 EMPF O-1000 EMTF O-997		09/18	JOSH VLA	HOS	3	ORLE/	ANS/1800	ORLEANS/0600			
		09/18	HELKE BA	SESECKE	3	ORLE/	ANS/1800	ORLEANS/0600			
WTS2 DAGEN E-299 WTS2 FOOTPRINT E-428 EMPF O-969 EMPF O-1000 EMTF O-997	#20 E-432	09/13	ANTHONY	Y BALDWIN	3	ORLE/	ANS/1800	ORLEANS/0600			
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EMPF O-969 EMPF O-1000 EMTF O-997		09/17	BRIAN DA	GEN	1	ORLEA	ANS/1800	ORLEANS/0600			
EMPF O-1000 EMTF O-997		09/12	TAMMY NO		1		ANS/1800	ORLEANS/0600			
EMPF O-1000 EMTF O-997			1		1		ANS/1800				
EMTF O-997 EMTF O-1003			RYAN MCI RYLAN RICH TALI					ORLEANS/0600			
					1		ANS/1800	ORLEANS/0600			
EMTF O-1003			RICK SIEB		1		NS/1800	ORLEANS/0600			
		9/20	CHRIS OLS	SEN	1	ORLEA	NS/1800	ORLEANS/0600			
SOFR 0-1008		09/13	MARK SAC	CHARA	1	ORLEA	NS/1800	ORLEANS/0600			
6. Control Operations/Work Ass	signments:										
Continue burning operatio Continue to patrol the wes	ns on the 101 tern side of t	√02 road as lon he fire and mor	ig as wear o-up threa	ther condition	ns allow. trol lines.						
7. Special Instructions:											
Consult READs as approp supplies, and trash to the r	iate to addres nearest DP.	ss cultural conc	erns. Utili	ize MIST tact	tics where p	ossible	e. Back haul e	excess equipment,			
3.		Division/	Group Com	munication Sur	mmary						
Function	Channel	RX Frequency N		RX Tone/NAC	TX Frequen	cv N/W	TX Tone/NAC	Mode			
COMMAND	3 - NIFC C10	170.4125N			165.962		T3-131.8	A			
COMMAND	4 - NIFC C11	170.6875N			166.575	ON	T3 - 131.8	A			
COMMAND	5 - NIFC C28	173.5000N			165.387	5N	T3-131.8	A			
ACTICAL	12 R5 TAC 5	167.1125N			167.112	5N		A			
IR TO GROUND	13 - A/G TAC	165.3625N			165.362	5N		A			
IR TO GROUND 1	14 - A/G CMD	169.7250N			169.7250	NC		A			
Prepared By (Resource Unit L	eader)	Approve	d By (Plan	ning Section Cl	hief)	Da	ıte	Time			
OAVID GELDERLOÖS	10	I			61500	1					

हः चार†क्तुम्थ	ime		Night SBC C-4 805-284-1848	Bell 212	Redding	al Info	Phone					Ī	T									#-	Helibase										
Prepared By Brian Sexton AOBD	Operational Period - Time	0600-2000	ue Ship Infor	Bell 212	Redding NVG Hoist Medivac	Assigned to NOPS See Medical Plan For Additional Info	Trainee Name P				Dood Bornbart	Dallilait										Remarks / A - #	Notify ATGS and Helibase										
8	Oper		Name Phone	Make/Model	Location	See Med	Train				2000	1980										Avail	2000									Helibase Name:	Latitude:
9, 2020	Date	0, 2020	<u>n</u> NM MSL	Lat	Long	ist.html	ne)-3717		3-1231	6407	1210-1	-8001	3-1294				3-1050	1-1848	1-3658		Start	0090									Helib	
Date Prepared day, September	al Period	ptember 1	TFR Information st # A-150 lius: Polygon Nude:		0/3927	121.175 .gov/tfr2/	Phone	805-350-371		805-478-1231	777 647	949-014-0127	208-860-8001	530-468-1294				907-388-1050	805-284-1848	707-441-3658		Helibase											
Date Prepared Wednesday, September 9, 2020	Operational Period - Date	Thursday, September 10, 2020	TFR II Request # Radius: Altitude:	Centerpoint:	NOTAMS:	Frequency 121.175 http://tfr.faa.gov/tfr2/list.html	Name	Brian Sexton		Curt Warner	Citio actor	Millow Crook Holibago	Alex Ahols	Scott Valley Helibase				Joe Don Morton	Glen DuPont	casrf01.ecc@usda.gov	ŀ	Make/Model	UAS										
Time Prepared 19:00	down	20:00	Helibase Information Name Willow Creek Latitude 40*57.036 Longitude 123*38.164	:	Name Scott Valley atitude 41*33.40	ongitude 122*51.20 (use page 2 if needed)	Na	Brian		Curt V		Aaron	Alex	Scott Valle				Joe Dor] uel9	casrf01.ecc	eded)	Type										Helibase Name:	Latitude:
Time Pr 19	Shutdown	20	Helibase Information Name Willow Cree Latitude 40*57.036 Longitude 123*38.164	1	Name Scott Vall Latitude 41*33.40	Longitude 122*51.20 (use page 2 if needed	Position	AOBD	AOBD	ASGS	ASGS	HEBIN	HCO	Helibase	ATGS	ATGS		UASP	SBC C-4	North Coast ECC	HELICOPTERS (Use page 2 if Needed)	FAA#	31R									P	
	Sunset	19:30	etc. D DRMAT.	etc.	e Following		AM / FM	FM	FM	AM	AM	NA S	Z Z	E E	Σ	AM	FM	FM	FM	FM	TERS (US	Remarks / A - #	EU/Bucket A-110		EU/Bucket A-111	EU/Bucket A-26	CWN/Bucket	nort Haul/BLS A-8	HLCO A-108	IR ONLY A-61		Scott Valley	41*33.40
	Cutoff	19:0 0PM	luipment, S TAKEN. DROPPEI	es of Water,	d Provide the ne Area.	0	Tone											156.7 (6)	110.9 (1)		HELICO	Remar	EU/Buc	ė,	EU/Buc	EU/Buc	CWN	Short Ha	HLCC	IR ON		Scott	41*
ICS-220	a	6:21	Special Eq / GALLON / GALLONS ECIMAL MI	erways, Bodie	the AOBD an p Detailing Th	TAILED INFO	*	0000		1750	CL	06/	2625		205		000	0570	3250			Avail	0800		0800	0800	0800	0800	0800	0800		Helibase Name:	Latitude:
	Sunrise	6:51	perations R OF DIPS = DROPS / NUTES, D	n 300' of Wat	liately Notify ins and a Ma	(AP FOR DE	Ϋ́	169.2000		121.1750	7.10	125.1750	165.7250		SEE 205		163.1000	156.0750	168.6250			Start	0220		0220	0220	0220	0730	0220	0220		Heliba	
NS SUM	ber	-000656	azards, Air O NS / NUMBEF / NUMBER OI DEGREES, MI	am / Agent withi	se Areas Immed Number of Gallo	ES SEE PILOT N	Tone											156.7 (6)				Helibase	Willow Creek		Willow Creek	Scott Valley	Willow Creek	Willow Creek	Willow Creek	Willow Creek		Helibase	na6
AIR OPERATIONS SUMMARY	Incident Name and Incident Number	Salmon Complex, CA-SRF-000656	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc. TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED All GPS DATA TO BE COLLECTED IN <u>DEGREES</u> , <u>MINUTES</u> , <u>DECIMAL MINUTES</u> FORMAT.	AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc.	If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	AVOID THE NO FLY ZONES SEE PILOT MAP FOR DETAILED INFO	RX	169.2000		121.1750		125.1750	169.7250	100.3063	SFF 205		163.1000	156.0750	168.6250			Make/Model	S-61		Bell 212 HP	Bell 205A-1++	S-58T	Bell 407	Bell 407	Bell 407		Willow Creek Helibase	40*57 036
AIR	ent Name and	on Comple	al Remarks, SACK ALL DIP CK ALL DRO VTA TO BE CC	Aerial Applicatio.	oam / Agent is L Information: Lat	AVOID	ncies	S Primary	Secondary	tor Primary	r Secondary	Briefing	Command D Testical	actical actical	AND	0	×	MEDICAL	nergency Only			Type	-		2		2	e	e	3		Holibaco Namo.	l afitude.
		Red Salm	Gener TRA TRA All GPS DA	AVOID	If Retardant / F		Frequencies	AIR TACTICS Primary	AIR TACTICS Secondary	AIR / AIR Rotor Primary	AIR / AIR Rotor Secondary	AIR / AIR - Briefing	AIR / GROUND Command	סאס אול	COMMAND	TOLC	DECK	CALCORD - MEDICAL	AIR GUARD - Emergency Only			FAA#	106		H-517	H-502	4247V	409PJ	H9	617AC		H	

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 when personnel are in the mop up area. 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	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.
K,O,P,Q,R,W Nights Contingency & Denny	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.
K,O,R, & Nights & Denny	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 into areas with limited access.
K, Q, R,W Contingency & Denny	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.
ALL	Wildlife	 Watch out for wildlife inside the fire area and along roadways Clean up all debris and trash during each operational period
-	Incident Name:	Operational Period: DAY/NIGHT
I	Red Salmon Complex	September10-11, 2020
Clint Gould		Date and Time Prepared: September 9, 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 10-11, 2020

INCIDENT: Red Salmon Complex

Day: Thursday/Friday Shift: Day/Night

Major Hazard and Risk:

- Covid-19: Get your temp checked each day to ensure you are protecting yourself and others. 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.
- ➤ Hazardous Roads: Narrow roads, steep drop offs, erratic drivers, and operator fatigue are all prevalent on this and other assignments. Watch out!
- ➤ 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. Develop a plan on 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: Give clear instructions and ensure they are understood.

Remember that little things can turn onto big things in both a positive and negative way. Keep it positive and focus on the small wins until you reach your objective.



You're always one decision away from a totally different life.

Thanks from your Safety Team!!

Greg Marfil, Frank Cisneros and Cougan Carothers

(T)

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OODA loop: Observe-Orient-Decide-Act

Use this to direct your energy to defeat an adversary and survive

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

					en offcrassified information//basic	normation.	Dasic			
I. Incluent Name:	лате:		2. [2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY		
RED SAI	MOM	RED SALMON COMPLEX	Date: Time:	Date: 09/09/2020 Time: 1402		o ŏ	Date/Time From: 09/10/2020 0600	HT.)60	Date/Time To: 09/10/2020 1800 THII
4. Basic Radio Channel Use:	dio Cha	innel Use:								
			Chanch							
Zone Group	ნ#	Function	Onannel Name/Trunked Radio	io Assignment	RX Freq	Tone/NAC	TX Freq	XT	Mode	Remarks
			System Talkgroup					i one/NAC	(A,D, or M)	
15	-	COMMAND	NIFC C29	ALL DIVS	173.0250N		167.0625N	T3-131.8	A	BIG HILL MTN
15	2	COMMAND	NIFC C3	ALL DIVS	170.4250N		168.0750N	T3-131.8	A	BRUSH MOUNTAIN LOOKOUT -
15	е	COMMAND	NIFC C10	ALL DIVS	170.4125N		165.9625N	T3-131.8	A	SHELTON BUTTE - TONE 3
15	4	COMMAND	NIFC C11	ALL DIVS	170.6875N		166.5750N	T3-131.8	A	ORLEANS LOOKOUT - TONE 3
15	2	COMMAND	NIFC C28	ALL DIVS	173.5000N		165.3875N	T3-131.8	A	IRONSIDE MTN - TONE 3
15	9	TACTICAL	NIFC TAC 2	۸	168.2000N		168.2000N		4	NIFC TAC 2
<u>د</u> 23	7	TACTICAL	NIFC TAC 3	DIV A/D/W/Y	168.6000N		168.6000N		∢	NIFC TAC 3
15	8	TACTICAL	NIFC TAC 5	DIV O/P, DIV Q	166.7250N		166.7250N		A	NIFC TAC 5
15	6	TACTICAL	NIFC TAC 6	DIVR	166.7750N		166.7750N		4	NIFC TAC 6
15	10	TACTICAL	NIFC TAC 7	DIN N	168.2500N		168.2500N		4	NIFC TAC 7
15	1	TACTICAL	R5 TAC 4	DIVK	166.5500N		166.5500N		⋖	R5 TAC 4
15	12		R5 TAC 5	CONTINGENCY /	167.1125N		167.1125N		A	R5 TAC 5
15	13	AIR TO GROUND	A/G TAC	ALL DIVS	165.3625N		165.3625N		A	AIR/GROUND SECONDARY
15	14	AIR TO GROUND	A/G COMMAND	ALL DIVS	169.7250N		169.7250N		A	AIR/GROUND PRIMARY
15	15	TACTICAL	CALCORD	ALL DIVS	156.0750N	T6-156.7	156.0750N	T6-156.7	4	MEDEVAC COORDINATION -
15	16	AIR GUARD	AIR GUARD	ALL DIVS	168.6250N		168.6250N	T1-110.9	A	TONE ON TRANSMIT ONLY -
5. Special Instructions:	structic	ns:								
6. Prepared By	By By	(Communication	(Communications Unit Leader)	Name: SEAN FINDERS COM	BS COMI					
	.		/	ואמווופי סבטואו וואבר	AS COIVIL		<u></u>	Signature:	SAL	

Controlled Unclassified Information//Basic FINAL

IAP Page

ICS 205

Date/Time: 09/09/2020 1402

Page 1 of 2



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.
- <u>Social Distancing</u>. Maintain a minimum of 6 feet physical distancing from those outside of your module-as-one.
- <u>Face Coverings</u>: 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

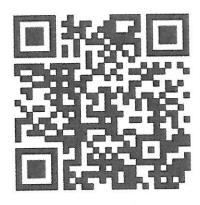
Equipment Time (530) 629-1678

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 Teach 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= ahXaXVvI0M

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

Positive Attitude Tip

Giving positive reinforcement to others is one of the best things you can do if you want to see a change in behavior. Finding the good in something is much more effective than focusing on the negative.

The same can be true for you. When you make a mistake do you beat yourself up or do you learn from the mistake. It is all in how you look at it. Keep your attitude positive no matter what or whom you are dealing with, it will make your life much happier and you will accomplish more.

Being positive in a negative situation is not naïve. It's leadership.

A person without a sense of humor is like a wagon without springs. It's jolted by every pebble on the road. Henry Ward Beecher

A workplace filled with and driven by employees with positive attitudes--vibrates continually to the tune of service excellence and passionate team success. Ty Howard

This is a tough assignment, no doubt. Great job everyone!

Stay safe!

Human Resource Specialist---Linda Buck 208-582-0401 <u>Lbuck52@hotmail.com</u>

TRAINING MESSAGE

Red Salmon Complex September 10, 2020

All new trainees to the incident please use the QR code below to check into the training database.

Trainees checking out of the incident, please provide us with a copy of your performance evaluation and exit interview.

let us know and we can send you a copy of these documents electronically or come by the trailer.

Thanks,

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

Arturo Gasdik TNSP 707.296.4484 arturo.gasdik@usda.gov





09/10/2020

TENTATIVE RELEASE

RED SALMON COMPLEX US-CA-SRF-000656

EQUIPMEN	IT		
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-394	1000	(THSP)	WAGNER, WENDY K
O-831	1100	(SOFR)	FULMER III, CECIL BUREN
O-844	1800	(RCDM)	AUSTIN, SADDIEQAH NICOLE

09/11/2020

TENTATIVE RELEASE

RED SALMON COMPLEX US-CA-SRF-000656

EQUIPMEN	Т		
E-29	0800	(WTS2)	WTS2 SIERRA
OVERHEAD			
O-889	0700	(RADO)	LOVATO, KENNETH CRAIG
O-827	0900	(DIVS)	AMBROSE, JONATHAN HAYES
O-876	0900	(ITSS)	BROWN, LOGAN ROBERT
O-851	0900	(MEDL)	JONES, GRANT WYNN
O-798	0900	(HMGB)	KANE, DYLAN T
O-888	0915	(ARCH)	PADIAN, MICHAEL TYLER
O-836	0945	(PIOF)	SWOPE, JACLYNN K
O-710	1000	(TNSP)	GASDIK, ARTURO
O-854	1000	(RESL)	LEMMIEN, DAVID WILLIAM
O-880	1030	(EQTR)	BOYD, SARAH L
O-883	1400	(PTRC)	FARLEY, JUDY MAELYN

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 559-321-4977.

回数据学

QR Code #1

Demob Process

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 Pers

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 (VERYLAST)
 - Visit or call Demob (559-321-4977) 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 #2
Travel Itinerary for
After Demob Process



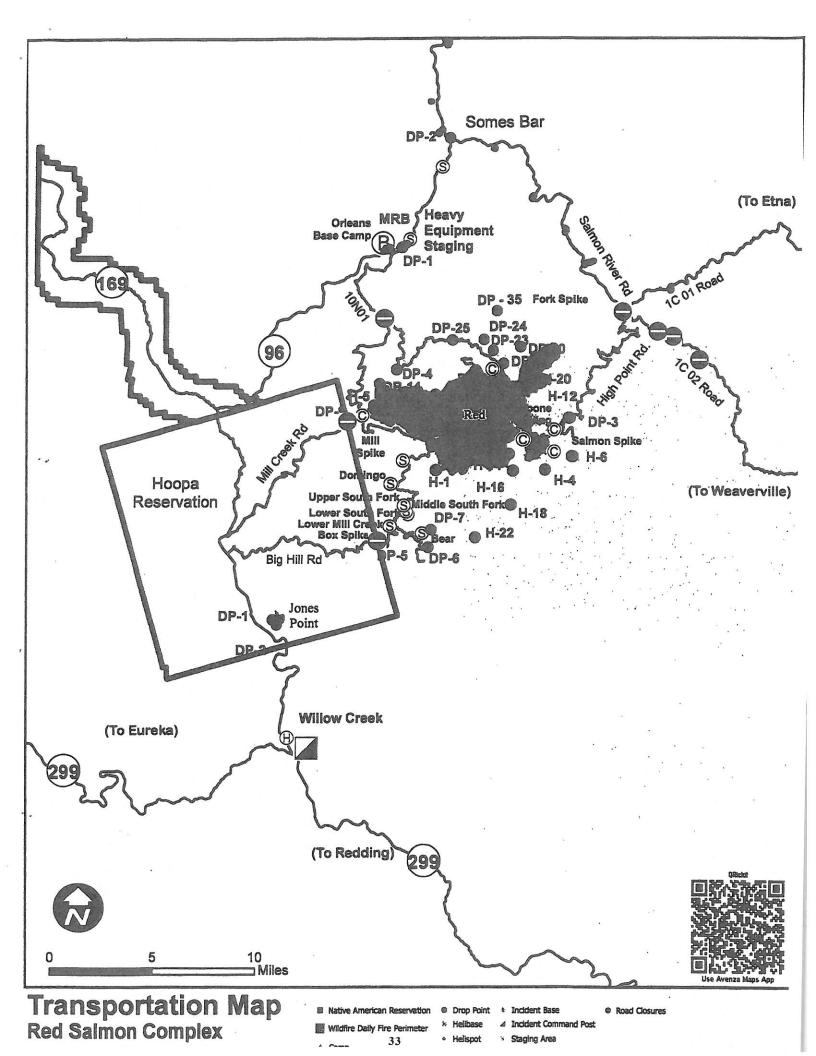
DO NOT DEPART FROM THE INCIDENT WITHOUT CHECKING OUT WITH DEMOB

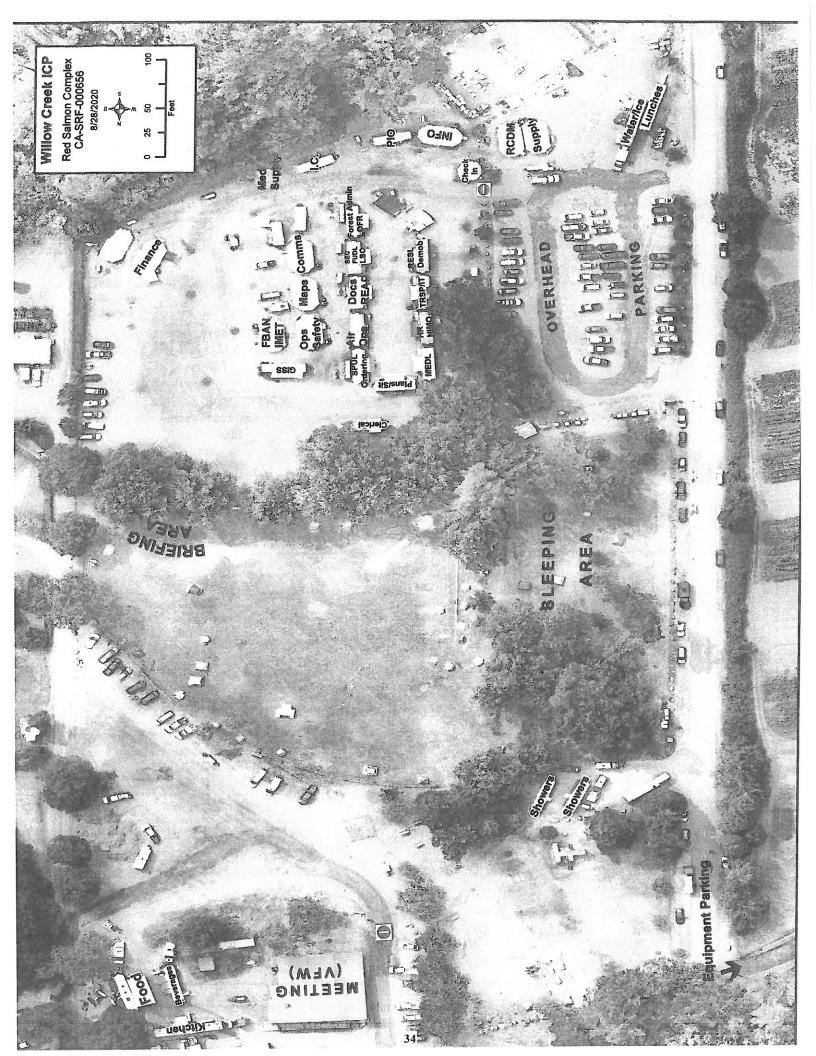
Red Salmon Complex Phone List

Check In/Demob	1-530-629-1679
Communications	1-530-629-1654
Comm Techs	1-530-629-1648
Comp Claims	1-530-539-4552
Equipment Time	1-530-629-1678
Finance	1-530-629-1677
Incident Commander	1-530-629-1644
Incident Meteorologist	1-208-577-1621
Medical Willow Creek	1-530-629-1661
Air Operations	1-530-629-1664
Ordering	1-530-629-1674
PIO	1-530-316-1042
Plans	1-530-629-1668
Safety Willow Creek	1-530-629-1663
Security	1-323-842-3046
Training	1-707-298-1805

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
Finance	208-867-3841





ACTIVITY LOG (ICS 214)

1. Incident Name:		2	2. Operational Period:				
				Time Fron			
3. Name:	. Name: 4. IC		Position:				
6. Resources Ass	igned:						
	ime		ICS Position		Home Agency (and Unit)		
		 					
7. Activity Log:							
Date/Time	Notable Activities						
	1						
	Name		Position/Title:		Signature:		
	Name:				orginature.		
ICS 214, Page 1			Date/Time:				

ACTIVITY LOG (ICS 214)

. Incident Name:	2. Operational Period: Date From:	Date To:
	Time From:	Time To:
. Activity Log (continuation):		
Date/Time Notable Activities		
	Desition/Title:	Signature:
8. Prepared by: Name:	Position/ rue:	Oignature.

	1. Incid	lent Name			ational Period				
Red Salmon Complex					Date/Time: /10/2020-9/11/2020 (0600-0600)				
3. EMS / Ambulance S	ervices/Ai	d Stations/REMS							
Name	Location	Location		Frequency/Phone Advanced Life Suppo			pport (AL No		
Mountain Medics Medical Supply Trailer 4x4 ALS Ambulance		Orleans Camp (530) 859-3396			Walk-up Medical Supplies and Treatment		RN		
Mountain Medics #4 4x4 ALS Ambulance (16 h	nours)	Forks of Salmon			Command X 925 872-8577		Х		
Mountain Medics #5 4x4 ALS Ambulance (16 hours)		DP9			Command X 619 889-0327				
Mountain Medics Medical Supply 4x4 ALS Ambulance (24 h	oure)	Denny			Commai	ommand X			
Hoopa Ground Ambulance	lours)	Willow Creek, CA			CAL Fire Fortuna ECC X				
Rapid Extraction Module Support (REMS)		Reference to 204 REMS Location			Command X				
4. Air Rescue / Air Ambula	nce Service	s							
Name		Location	1			Type of Aircra	ift & Capability		
I-9PJ		Willow Creek H	elibase				S (ETA 20 min)		
Copter 4	8	Redding			ALS, Day & Night, Hoist (ETA DAY 50 min, NIGHT 60 MIN)				
each 5		Redding			ALS, Day & Night (ETA 30)				
HP H14/H15		Redding		ALS, Hoist, Day Only (ETA 30 min)					
Coast Guard		Eureka			BLS, Hoist, Short Haul, Night Vision (ETA 30 min)				
5. Hospitals (all times esti	mated from	incident location)							
Name & Level		GPS Datum – WGS 84 egrees Decimal Minutes	100000000000000000000000000000000000000	el Time Orleans) Gnd	Phone	Helipad Yes No			
St Joseph's Hospital	Lat:	N 40° 47.0333'	30	2	707-269-3605	X	Address 2700 Dolbeer St		
(Level 3)	Long:	W 124° 08.800'	MINS	HRS	ext 2000		Eureka,	CA	
Fairchild Medical Center	Lat.	N 41° 43.14' W 122° 38.74'	MINS	2.5 HRS	530-841-6292	Х	444 Bruce		
(Level 4) Mad River Cmty. Hospital	Lat:	N 40°53.72	20	1.75	707-826-8264	x	Yreka, 0 3800 Jane		
(Level 4)	Long:	W 124°05.45	MINS	HRS	EXT 1		Arcata,		
Mercy Medical Center (Level II)	Lat: Long:	N 40°34.33 W 122°23.80	30 MINS	3 HRS	530-225-7200	Х	2175 Rosalii Redding		
U.C. Davis Medical Center Level 1 Trauma/Burn	Lat: Long:	N 38°33.32 W 121°27.35	HRS	5.5 HRS	916-703-6576	Х	2315 Stockto Sacrament		
Division / Crew Emergency	Pre-Plan	Update a	and discuss	with assig	ned resources daily.				
reline EMT / Medic's vision / Branch Locati r Hoist site location sit									
r noist site location sit at: / Long: / Elevation:	e:								
elispot: at: / Long: / Elevation:									
at. / Long. / Lievation.									
Prepared By (Medical Un	it Leader)	8. Date/Time	е	9. Revie	ewed By (Safety O	fficer) 10	. Date/Time		

Medical Incident Report

FOR A <u>NON-EMERGENCY INCIDENT</u>: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A <u>MEDICAL EMERGENCY</u>: 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."

Severity of Emergency	□RED / 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.						
Transport Priority							
(priority 1, 2, 3)	☐GREEN / PRIORITY 3 Min Ex: Sprains, strains, minor h	nor Injury or illness. Non-En	nergency transport				
Nature of Injuny or Illnoss	Ex: Sprains, strains, minor in	leat-related lilitess.	D-i-40	of Indiana an Illinoan			
Nature of Injury or Illness &				y of Injury or Illness ; Struck by Falling Tree)			
Mechanism of Injury				ce / Short Haul/Hoist			
Transport Request		9		mbulance / Other			
Patient Location			Descriptive Location	on & Lat. / Long. (WGS84)			
Incident Name			(Ex: Trout	Name + "Medical" Meadow Medical)			
On-Scene Incident Commander			Name of on-scene IC of Incident within a Incident (Ex: TFLD Jones)				
Crew Patient Care				Care Provider EMT Smith)			
3. INITIAL PATIENT ASSESSMENT:	Complete this section for each patien	t as applicable (start with the most se					
Patient Assessment: Age: (IRPG PAGE 106)	Weight:	Chief Complaint:					
Skin Signs: (color/moisture/temp)	Level of Consciousne	ess: BP:	HR:	Respirations:			
Treatment:			·				
4. TRANSPORT PLAN:							
Evacuation Location (drop point, intersection, helispot, Lat. / Long, hazards) Patient's ETA to Location:							
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS: Paramedic / EMT - Crews - Immobilization Devices - AED - Oxygen - Trauma Bag - IV/Fluid(s) - Splints - Rope rescue - Wheeled litter - HAZMAT - Extrication							
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable							
Function Channel Name/Numb	er Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
COMMAND							
AIR-TO-GRND			2				
TACTICAL							
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.							
8. ADDITIONAL INFORMATION: Up	dates/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 ***