INCIDENT ACTION PLAN RED SALMON COMPLEX

CA-SRF-000656 P5NB4S (0510)





OPERATIONAL PERIOD

Monday Sep 7 – Sep 8, 2020 Tuesday DAY 0600 - 1800 Hours NIGHT 1800 - 0600 Hours



DEMOB (STEP 1 OF 2)



IAP



CHECK-IN



Morning Briefing Zoom



MAPS



EVENING BRIEFING ZOOM

1. Incident Nan	ne:	2. Operational Pe		DAY	J2)
	N COMPLEX	Date/Time F	CORP. The VITTE	DAI	Date/Time To:
RED SALIVIC	IN COMPLEX	09/07/2020 (1 100000	MON	09/07/2020 1800 MON
3. Objective(s):					
Management	t Objectives				
 Utilize na Use risk-l Foster and decisions and Provide ir 	based decision making and Note that the maintain positive relations actions can be implemented attack within the TFR. Incident costs effectively for the maintain attack within the the costs.	agement processes to MIST tactics to protect hips with all stakehold	minin and d ers ar	nize threats to lefend cultura id the public b	the public and emergency responders. I values and natural resources. y sharing critical information so timely
Keep Red and	l Salmon Fires:				
North of LoWest of thSouth of L	e10N02 Road, Box Camp an one Pine Ridge e Virgin Creek Buttes unch Creek to Salmon Sumr		reek		
	riod Command Emphasis:				
STAY THE C	OURSE				
eneral Situationa	al Awareness:				
AKE SOUND	AND TIMELY DECISIONS,	ENSURE TASKS ARI	E UNE	DERSTOOD A	ND ACCOMPLISHED,
Site Safety Plan	Required? Yes No	X			
	ety Plan(s) Located at:				
Incident Action F	Plan (the items checked below a ICS 207	are included in this Incident		i i	
X ICS 202	☐ ICS 208	N N	ICS 2	chments: 214	
X ICS 204	X ICS 220	X	HRS		
X ICS 205	X Map/Chart			NCE MESSAG	
ICS 205A	X Weather Forecast/Tid	es/Currents X	COV	D PROTOCOL	S
K					
repared by:		ition/Title: PSC2	-		Signature: ADIO CLERO
	lent Commander: Nan				Signature:
202	IAF	Page			Date/Time: 09/06/2020 2200

	GANIZATION ASSIGNMENT LIST
1. Incident Name R	ed Salmon Complex
2. Date Prepared	d 3. Time
09/06/2020	2000
	eriod Sep 7-8, 2020 0600 - 0600
4. Operanonari	DAY SHIFT 0600 - 1800
	NIGHT SHIFT 1800 - 0600
Position	Name
5. Incide	ent Commander and Staff
Incident Commander	Mike Strawhun
Deputy Incident Commander	David Cooper
Safety Officer	Greg Marfil / Cougan Carothers (T)
Information Officer	Michelle Carbonaro / Kevin Tidwell (T)
Liaison	Dennis Rein
Human Resources	Linda Buck
6. Agend	cy Representatives
Agency	Name
Six Rivers National Forest	Ted McArthur / Nolan Colegrove / Roberto Beltrar (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
nteragency Fire Rep	Matt Holmstrom
CCC Representative	Aric Anderson
7a.	Planning Section ICP
Chief	Artie Colson
-nier	
lesources Unit	Dave Lemmien / David Gelderloos / Sultan Jahangir (T)
ituation Unit	Sandy Munns / Robert Herrera (T) / John leblanc(T)
raining Specialist	Arturo Gasdik / Nick Balent (T)
MET	Dan Borsum / Lamont Bain(T)
BAN	John Kern
IAN	Krista Gollnick
SS	Ron Watson / Maria Favereaux
ISS	Jose Deleon
OCI	Sabrina McComb
AD READ	Aaron Donnell
ir Resource Advisor	Wendy Wagner
0.	Planning Section Orleans
a commo analisa de la composición della composic	Ed Morgan / Heather Carey
	Don Maxwell
Canon oill	Matt Snyder / Robert Barron (T)/Jim Frey (T) / Jobee

Chief	Logistics Section ICP Mark Ratekin / Larry Dirk
Medical Unit	
Communications Unit	Kevin Albertson / Blaine Heywood
	MARKOVICA AND EATT TO THE CONTROL OF
Facilities Unit / BCMG	Matt Wiggins / Louie Ezquerro
Food Unit	Mike Chapman
Supply Unit / ORDM	Dave Gerstung
Ground Support	Vern Smith
8b.	Logistics Section Orleans
Chief	Randy Jackson
90.	Operations Section
Operations - Field	Jeff Hinson
Operations - Planning	Clint Gould
Operations Flamming	
Division A / D / W / Y	Jonathan Ambrose
Division K	Shawn Murphy
Division O	John Lee
Division U	Jeff Lucas / Travis Neppl
Division R	Chance Traub / Bela Harrington (T)
Division Contingency	Ralph Brown
9 c.	NIGHT
Division Night	Paul Naman
10.	Air Operations Branch
Air Operations Branch Director	Brian Sexton
Air Support Supervisor	Curt Warner
Air Tactical Group Sup	
11a. F	inance Section ICP
Finance Section Chief	Joan Disney / Patrick Gallegos
lime Unit	Paulla Stephens / Tiffanie Sachse-Santi
Cost Unit	Sandra Tarvin (T)
Comps/Claims	Heather Foust (T)
repared by	
David Lemmien 09	7/06/2020



Fire Weather Forecast

FORECAST NO: 39

PREDICTION FOR: Day/Night Shift

DATE: Monday September 7th, 2020

FORECAST ISSUED: 1900 Sept 6th, 2020

NAME OF FIRE: Red Salmon Complex

UNIT: Six Rivers / Shasta Trinity

Incident Meteorologist: Lamont Bain (T)

Incident Meteorologist: Jon Pelton

Signed: Anthony Lamont Bain

...Red Flag Warning 2200 LT Tonight – 0800 LT Wed Morning...

WEATHER DISCUSSION:

Hot conditions with smoke and haze will persist, however, winds will gradually turn to the northwest through the day. This is expected to clear out the smoke from the Central/Southern CA wildfires and promote less hazy conditions mid to late afternoon. Humidity this afternoon will crater down to near 10%. Winds may briefly gust to near 10 mph. Late tonight will mark the beginning of a period of a critical to extreme fire weather threat as a cold front slides southwest across the complex. Approximate time of arrival of the front and the onset of the strong winds will be between 2200 LT Mon and 0200 LT Tue. Northeasterly winds should increase quickly up to 15 mph with wind gusts approaching 30 mph on some of the exposed areas, particularly above 4000 feet. A Red Flag Warning is in effect Monday Night through Wednesday Morning for the entire Red Salmon Fire Complex perimeter.

TODAY:

WEATHER: Hot...with smoke and haze...especially before 1300 LT.

TEMPERATURES: Valleys: 102-106°

2000-4500 FT: 93-96°

Above 4500 FT: 90-94°

HUMIDITY:

Valleys: 15-20%

2000-4500 FT: 12-16%

Above 4500 FT: 10-15%

20 FT WINDS:

Valleys up to mid slopes: Light/ Variable in the morning becoming westerly. Upslope/upvalley 2-5 mph. Upper slopes/ridges: Variable 5 mph through 1000 LT, then west-northwest at 4-8 mph, brief gusts to 12 mph.

STABILITY/INVERSION: Inversion around 1500' MSL, breaking between 1200 LT-1300 LT. Risk for fire columns.

MIXING HEIGHTS:

10,000' MSL

TRANSPORT WINDS: Becoming west-northwest 5-10 mph

TONIGHT:

WEATHER: Patchy smoke and haze.

TEMPERATURES: Valleys: 58-62°

Valley 3, 30-02

2000-4500 FT: 62-66°

Above 4500 FT: 64-68°

Valleys: 25-35% 2000-4500 FT: 13-18% Above 4500

Above 4500 FT: 12-16%

HUMIDITY: 20 FT WINDS:

Valleys: Downslope/down-valley 2-4 mph, northeast 5 to 10mph late. However, southwest to northeast oriented valleys will experience winds increase to 10 to 15mph out of the northeast.

Ridges: Northwest at 2-5mph, becoming north-northeasterly at 15mph, with gusts to near 30mph after

midniaht.

<u>Tuesday:</u> Windy conditions with a critical to extreme fire weather threat. North east to east winds may gust as high as 30mph during the pre-dawn hours (mainly on the ridge tops) with winds subsiding some through the day. Minimum afternoon humidity will fall down below 10 percent with highs temperatures in the upper 80s to mid-90s.

Wednesday through Friday: East winds slacken on Wednesday morning with afternoon south to west winds generally less than 10 mph returning. Hot and dry weather continue, with poor overnight recoveries and low afternoon humidity. Minimum relative humidity below 10 percent is possible on Wednesday.



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. 42

NAME OF FIRE: Red Salmon Fire	FCST FOR OPERATIONAL DATE: 09/07/2020
AGENCIES: USFS Six Rivers National Forest	FCST FOR OPERATIONAL PRD:Day/Night Shift
DATE/TIME FCST ISSUED: 9/06 @ 21:00	BY FBAN: John Kern, FBAN

WEATHER: See attached Fire Weather Forecast

GENERAL FIRE BEHAVIOR:

Fuels are continuing to dry with our clear skies and low humidity, including at night. Fire behavior has been slow to start each day due to light winds and smoke/cloud cover shading the fuels. Fire Behavior will steadily increase throughout the afternoon as a result of the sunny skies, low RH, increasing winds and warm temperatures.

All areas with moving fire will have possible isolated single tree torching (day and night) which can lead to spreading of fires. Upslope runs are possible where winds (SW oriented draws could see strong up slope runs in the morning and early afternoon, moving to NE in the evening.

Spotting distances of 0.1 to 0.3 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.

SPECIFIC FIRE BEHAVIOR:

Divisions:

Div W/Y/A/D: Minimal fire behavior expected.

Div K: This Division will be lined up with the upslope winds in the morning and again in the evening. Look for increased upslope rapid runs with high flame lengths.

Div O, P: Possible upslope runs where slope and winds align. Fire intensity can be significant during uphill runs with likely torching and spotting ahead of the flaming front.

Div Q/R: The fire continues to move south across and down slopes towards Tish Tang Creek.

Div U: Fire will continue to back down to the west, until winds start to shift around to the northeast late in the day and overnight when fires could push downhill to the west.

Timbered Areas and in brush fields:

ROS: 8-15 ch/hr with eye level winds of 5-9 mph, ridgetop gusts could increase these. Flame Length: 5-12 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 75%.

AIR OPERATIONS:

An inversion is unlikely so, smoke should start to clear out by late morning.

SAFETY:

We are above all of the local thresholds (found on the fire fighter pocket card) for increased fire behavior: winds over 7 mph, RH < 34%, Temp > 82 and 1,000 hour fuels drier than 14% (1,000 hr fuels are currently calculated at 8%) and ERC over 50 (we are at 79)

				3.				
RED SALMON C	COMPLEX			Bra	anch:		Division/Gro	oup:
2. Operational Period	d: DAY		The second second					
Date/Time From: 09/07/2020 0600		Date/Time To 09/07/2020 180					A/D/	W/Y
4.		100	Operations Pers	onnel				
OPERATI	IONS FIELD JEFF HI				ERATIONS P	LANS	LINT GOULD	
	S BRANCH BRIAN S DIRECTOR	EXTON	DIV	/ISION/GRO	OUP SUPER\	/ISOR JO	MA NAHTANC	BROSE LWD 9/10
5.		Resou	irces Assigned t	his Period		表演 图		
	am / Task Force / ce Designator	LIMP			Number	_		
NG3 UTAH FIRE CO.		LWD	Lead	ler	Persons		Off PT./Time	Pick Up PT./Tir
		09/17	DAVID BRIZZI		3	ORLEAN	S/0600	ORLEANS/1800
ENG4 FIREWORKS E-		09/18	PETER RINGEN		3	ORLEAN	S/0600	ORLEANS/1800
NG5 ALDER CREEK	9 E-358	09/18	HELKE BAESEC	KE	3	ORLEAN	S/0600	ORLEANS/1800
VTT2 UTAH FIRE T12	E-384	09/19	ISRAEL JUSTICE		2	ORLEAN	S/0600	ORLEANS/1800
/TS2 DAGEN E-299		09/18	JACK HURLMAN	1	1	ORLEAN	S/0600	ORLEANS/1800
MPF O-969		09/12	RYAN MCDOUG	AL	1	ORLEANS	S/0600	ORLEANS/1800
MPF O-1000		09/15	RICHARD TALIA	FERRO	1 1	ORLEANS	5/0600	ORLEANS/1800
OFR O-663			MICHAEL ZIMME			ORLEANS		
Control Operations/V			WIGHTALL ZIMINE	. I KIVIZAN		JILLAINS	5/0000	ORLEANS/1800
Special Instructions: ack haul excess e or cultural resource	quipment, supplie	s, and trash to the	nearest DP.	Coordina	ate with gro	und sup	port for pic	kup. Utilize REA
		Division/Gr	oup Communica	ation Summ	nary			
Function	Channel	Division/Gr RX Frequency N/\			nary TX Frequency	N/W	TX Tone/NAC	Mode
	Channel 3 - NIFC C10						TX Tone/NAC T3-131.8	Mode A
MMAND	540a	RX Frequency N/\			X Frequency	1		- Inode
MMAND MMAND	3 - NIFC C10	RX Frequency N/\ 170.4125N			TX Frequency 165.9625N	1	T3-131.8	A
MMAND MMAND MMAND	3 - NIFC C10 4 - NIFC C11	RX Frequency N/\ 170.4125N 170.6875N			TX Frequency 165.9625N 166.5750N	1	T3-131.8 T3 - 131.8	A A
MMAND MMAND WMAND CTICAL	3 - NIFC C10 4 - NIFC C11 5 - NIFC C28	RX Frequency N/\ 170.4125N 170.6875N 173.5000			TX Frequency 165.9625N 166.5750N 165.3875	1	T3-131.8 T3 - 131.8	A A A
Function MMAND MMAND MMAND CTICAL TO GROUND	3 - NIFC C10 4 - NIFC C11 5 - NIFC C28 7 NIFC TAC 3	RX Frequency N/N 170.4125N 170.6875N 173.5000 168.6000N			165.9625N 166.5750N 165.3875 168.6000N	1	T3-131.8 T3 - 131.8	A A A A
MMAND MMAND CTICAL	3 - NIFC C10 4 - NIFC C11 5 - NIFC C28 7 NIFC TAC 3 13 - A/G TAC 14 - A/G CMD	RX Frequency N/N 170.4125N 170.6875N 173.5000 168.6000N 165.3625N 169.7250N		e/NAC T	165.9625N 166.5750N 165.3875 168.6000N 165.3625N 169.7250N	1	T3-131.8 T3 - 131.8	A A A A

ICS 204 WF (1/14)

1. Incident Name:					3.				
RED SALMON C	OMPLEX				Brane	ch:		Division/Gr	oup:
2. Operational Period	I: DAY								
Date/Time From: 09/07/2020 0600	1	Date/Time 09/07/2020		MON				K	
4.			Opera	itions Personne	ol .				
OPERATION	ONS FIELD JEFF HIN	SON			OPER	RATIONS	PLANS	CLINT GOULE)
AID OPERATIONS	BRANCH BRIAN SE	VION		50,400					
	DIRECTOR	EXTON		טוצוטוע	N/GROU	P SUPER	VISOR	SHAWN MURP	HY
5.		Re	sources A	Assigned this P	eriod				
	m / Task Force /					Number		TINES - A STATE OF THE STATE OF	
	e Designator	LWD		Leader		Persons		p Off PT./Time	Pick Up PT./
CRW2 FRANCO 17066	C-72	09/07		ANDO CASTRO		20	FORK	SPIKE/0600	FORK SPIKE/18
ENG3 312 SRF E-310		09/12	ERIC	JOHNSON		7	FORK	SPIKE/0600	FORK SPIKE/18
ENG4 CHEWACK FIRE	INC E-363	09/17	JAKE	STARK		3	FORK	SPIKE/0600	FORK SPIKE/18
NG 5 MILLER E-364		09/21	JAKE	MILLER		3	FORK	SPIKE/0600	FORK SPIKE/18
NG6 FE 56 E-410		09/07	TODD	MARKHAM		2	FORK:	SPIKE/0600	FORK SPIKE/18
NG6 METHOW RIVER	7 E-414	09/22	WILLY	DUGUAY		3	FORK S	SPIKE/0600	FORK SPIKE/180
VTT2 PINE TOP FD E-	385	09/23	JAMES	S MEEK		2	FORK S	SPIKE/0600	FORK SPIKE/180
/TS2 H&H FEEDERS E	E-386	09/19	BERN	ARD DOWLING				SPIKE/0600	FORK SPIKE/180
/TS2 DOWLING E-390		09/12		ARD DOWLING				SPIKE/0600	FORK SPIKE/180
KG2 DC FIRE E-294		09/17		HANDLER				SPIKE/0600	
FLD (T) O-788	77	09/22		EW GAVIN					FORK SPIKE/180
-LD O-948								PIKE/0600	FORK SPIKE/180
FLD O-1068		09/16		ON RAHN				PIKE/0600	FORK SPIKE/180
		09/08		UDLEY				PIKE/0600	FORK SPIKE/180
MPF (T) O-1024		09/17	TOM A			1	FORK S	PIKE/0600	FORK SPIKE/180
MPF O-1098		09/16	SHANE	SCHUSTER		1	FORK S	PIKE/0600	FORK SPIKE/1800
OFR O-662		09/08	TROY E	COLEMAN		1 F	ORK SI	PIKE/0600	FORK SPIKE/1800
JLS O-635		09/15	CODY F	POTTER		1 F	ORK SI	PIKE/0600	FORK SPIKE/1800
AF O-364		09/21	MICHAE	EL SANCHEZ		1 F	ORK SE	PIKE/0600	FORK SPIKE/1800
		Distator	(5	1 #			Medie Addie		
Function	Channel	RX Frequency		RX Tone/NA			NOA/T	TV T	
MMAND	3 - NIFC C10	170.4125N		NA TOHE/NAC		Frequency 165.9625		TX Tone/NAC	
MMAND	4 - NIFC C11	170.6875N		V		166.5750		T3 - 131.8	A
MMAND	5 - NIFC C28	173.5000N				165.3875		T3 - 131.8	
CTICAL	11 - R5 TAC4	166.5500N				166.55001		10 - 101.0	A
TO GROUND	13 - A/G TAC	165.3625N				165.36251			A
TO GROUND	14 - A/G CMD//	169.7250N	\dashv			169.72501			A
repared By (Resource	Unit Leader)		ed By (Pl	anning Section			Date		Time

1. Incident Name:					3	3.			
RED SALMON C	OMPLEX					Branch:		Division/Gr	oup:
2. Operational Period	1;	DAY							
Date/Time From: 09/07/2020 0600		١	Date/Time 7		MON			K	
4.				Operation	ns Personnel				
OPERATIO	ONS FIELD	JEFF HINS	SON	N. W.		OPERATIONS	PLANS	CLINT GOULD	
ALD ODED ATIONS									
	DIRECTOR	BRIAN SE	XION		DIVISION	GROUP SUPE	RVISOR	SHAWN MURPI	HY
5.			Res	ources Assi	igned this Per	riod			
	m / Task For ce Designato		LWD		Leader	Number Persor		op Off PT./Time	Pick Up PT./Ti
REAF O-383			09/09	ANALISA	TRIPP	1	FORK	SPIKE/0600	FORK SPIKE/180
REAF O-939			09/11	KELCY H	USTON	1	FORK	SPIKE/0600	FORK SPIKE/1800
REAF O-1061			09/18	TSIPORA	PROCHOVNI	CK 1	FORK	SPIKE/0600	FORK SPIKE/1800
							+		
		- Net-			****		+		
							-		
				ļ			-		
							-		
		-							
Control Operations/Wo atrol and mop-up co f threats to structure Special Instructions:	ontrol line		extent necessar	y to keep	the fire fron	n moving tov	vards H	lwy 93 in orde	r to reduce the r
			Division/	Group Com	munication S	ummary			
Function	Ch	annel	RX Frequency N	1/W F	RX Tone/NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode
MMAND	3 - N	IFC C10	170.4125N			165.962	5N	T3 - 131.8	A
MMAND	4 - NI	IFC C11	170.6875N			166.575	0N	T3 - 131.8	А
UNIVID		FC C28	173.5000N			165.387	5N	T3 - 131.8	A
MMAND	5 - NI	10020	173.300019						
	11 - R	5 TAC4	166.5500N			166.550	0N		A
MMAND	11 - R 13 - A					 			

Division/Group Assignment List (ICS 204 WF)

	Controlled Uncla	ssified Info	rmation//Basic	,
1. Incident Name:			3.	
RED SALMON COMPLEX			Branch:	Division/Group:
2. Operational Period:	DAY			4
Date/Time From: 09/07/2020 0600 MON	Date/Time To: 09/07/2020 1800	MON		K
4.	Operation	ons Personn	el	
OPERATIONS FIELD	JEFF HINSON		OPERATIONS PLANS	CLINT GOULD
AIR OPERATIONS BRANCH DIRECTOR	BRIAN SEXTON	DIVISIO	DN/GROUP SUPERVISOR	SHAWN MURPHY
7. Special Instructions:				
Consult READ's as appropri supplies, and trash to the ne	ate to address cultural concerns. earest DP.	. Utilize MI	ST tactics where poss	ible. Back haul excess equipment,

8,		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	3 - NIFC C10	170.4125N		165.9625N	T3 - 131.8	А
COMMAND	4 - NIFC C11	170.6875N		166.5750N	T3 - 131.8	A
COMMAND	5 - NIFC C28	173.5000N		165.3875N	T3 - 131.8	Α
TACTICAL	11 - R5 TAC4	166.5500N		166.5500N		A
AIR TO GROUND	13 - A/G TAC	165.3625N		165.3625N		A
AIR TO GROUND	14 - A/G CMD	/ 169.7250N		169.7250N		Α

9. Prepared By (Resource Unit beader)
DAVID LEMMIEN

Approved By (Planning Section Chief

Date

Time

09/06/2020 2200

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic

ARTIE COLSON

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
RED SALMON CO	MPLEX		В	ranch:	Division/Gro	oup:
. Operational Period:	DAY				ta .	
Date/Time From:		Date/Time To:			0	
09/07/2020 0600	MON	09/07/2020 1800	MON			
		Opera	tions Personnel			
OPERATIO	NS FIELD JEFF HINS	ON	0	PERATIONS PI	LANS CLINT GOULD	
AID OPERATIONS	BRANCH BRIAN SEX	ZTON	DIVISION/G	OUID SUDEDV	ISOR JOHN LEE	
	RECTOR	KTON	DIVISION/GI	COOF SOFERV	JOHN EEL	
		Resources A	Assigned this Perio	d		
	/ Task Force /			Number		
	Designator	LWD	Leader	Persons	Drop Off PT./Time	Pick Up PT./Tir
ISTAFFED		09/06			ORLEANS/0600	ORLEANS/1800
		Division/Group	Communication Su	mmary		
Function	Channel	Division/Group (Communication Su RX Tone/NAC	mmary TX Frequency	y N/W TX Tone/NA	C Mode
	Channel 3 NIFC C10					C Mode A
IMAND		RX Frequency N/W		TX Frequency	N T3-131.8	
IMAND IMAND	3 NIFC C10	RX Frequency N/W 170.4125N		TX Frequency 165.9625I	N T3-131.8 N T3 - 131.8	А
IMAND IMAND IMAND	3 NIFC C10 4 NIFC C11	RX Frequency N/W 170.4125N 170.6875N		TX Frequency 165.9625l 166.5750l	N T3-131.8 N T3 - 131.8 N T3-131.8	A
Function //MAND //MAND //MAND //MAND TICAL TO GROUND	3 NIFC C10 4 NIFC C11 5 NIFC 28	RX Frequency N/W 170.4125N 170.6875N 173.5000N		TX Frequency 165.9625 166.5750I 165.3875I	N T3-131.8 N T3 - 131.8 N T3-131.8	A A A

1. Incident Name:							3.				
RED SALMON CO	MPLEX						Bran	ch:		Division/Gro	oup:
2. Operational Period:		DAY								22.75	
Date/Time From: 09/07/2020 0600	MON		Date/Time 09/07/2020		٨	ION				R	
4.				Op	erations	Personnel					
OPERATION	NS FIELD	JEFF HINS	SON		X-2000		OPE	RATIONS F	PLANS	CLINT GOULD	
AIR OPERATIONS	BDANCH	BRIAN SEX	YTON			DIVISION	I/GPOI	ID SLIDED	VISOR	CHANCE TRAU	D
	RECTOR	BRIAN SEA	KTON			DIVISION	/GROC	OF SUFER	VISOR	BELA HARRING	
5.			Re	source	es Assigr	ned this Pe	riod				
Strike Team Resource	/ Task For Designato		LWD			Leader		Number Persons	1	pp Off PT./Time	Pick Up PT./Tim
CRW2 FIRST STRIKE C-	110		09/13	S	TEVEN KA	AUS		20	WILLO	OW CREEK/0600	WILLOW CREEK/1
WFM2 SNOW CREEK O-	1076		09/17	JA	RED NEL	SON		10	WILLO	W CREEK/0600	WILLOW CREEK/18
WFM2 (T) LAKEVIEW O-	1080		09/17	N/	ATE CRAI	WFORD		10	WILLO	W CREEK/0600	WILLOW CREEK/18
ENG6 SAWTOOTH 651	E-452		09/17	RO	OB MCDC	NALD		6	WILLO	W CREEK/0600	WILLOW CREEK/18
ENG6 ALPINE #4 E-449			09/18	BF	RIAN PINS	SON		3	WILLO	W CREEK/0600	WILLOW CREEK/18
WTS2 DUST BUSTERS E	E-30		09/18	JA	RED SIL\	/A		1	WILLO	W CREEK/0600	WILLOW CREEK/18
WTS2 HORN E-392			09/18	KE	VIN HOR	N		1	WILLO	W CREEK/0600	WILLOW CREEK/18
DOZ2 SMITH E-83		1 100	09/15	RIC	CHARD M	ICLARAN		2	WILLO	W CREEK/0600	WILLOW CREEK/18
DOZ2 HORN E-387			09/11	LO	UIS MITC	HELL		2	WILLO	W CREEK/0600	WILLOW CREEK/18
MAST NORTHSTATE E-	324		09/12	ST	EVE WHA	ARFF	/	2	WILLO	W CREEK /0600	WILLOW CREEK/18
MAST2 NORTHSTATE E-	-82		09/11	BE	N ADAMS	3		2	WILLO	W CREEK/0600	WILLOW CREEK/18
FMOD MILLER CREEK RM	MC2 O-90	1	09/15	CO	DY BUSS	SE		2	WILLO	W CREEK/0600	WILLOW CREEK/18
FMOD CUT RITE INC 0-9	155		09/15	SE	AN BENN	ING		2	WILLO	W CREEK/0600	WILLOW CREEK/18
HEQB (T) O-895			09/14		VID BLAT					W CREEK/0600	WILLOW CREEK/18
HEQB (T) O-953			09/14			URMAN (T))				WILLOW CREEK/180
REMS LONG BEACH O-60	0.7		09/20			RAMANI					WILLOW CREEK/180
EMPF O-1025			09/20		K HIRSC					V CREEK/0600	WILLOW CREEK/180

MTF O-1028			09/17	BRU	JNO GUT	IERREZ		1 \\	WILLOW	V CREEK/0600	WILLOW CREEK/180
3.			Divisio	n/Grou	up Comm	unication	Summ	ary			
Function	CI	nannel	RX Frequenc	y N/W	R	X Tone/NA	СТ	X Frequenc	y N/W	TX Tone/NAC	Mode
COMMAND	1 - N	IIFC C29	173.0250	N			1	167.0625	5N	T3-131.8	А
OMMAND	3 - N	IFC C10	170.4125	N				165.9625	N	T3-131.8	А
OMMAND	5 - N	IFC C28	173.5000	N				165.3875	N	T3-131.8	A
ACTICAL	9 - NII	FC TAC 6	166.7750	N				166.7750	N		Α,
IR TO GROUND	13 - 7	VG TAC	165.3625	N				165.3625	N		A
R TO GROUND	14 - A	VG CMB	169.7250	V				169.7250	N		А
Prepared By (Resource I	Unit Leade			ved B		ng Section) Clave	D a	te /06/2020	Time 2200

1	MPLEX			Branch:		Division/Gro	up:
2. Operational Period:	DAY						
Date/Time From:		Date/Time To	i i			R	
09/07/2020 0600	MON	09/07/2020 180	0 MON				
4.			Operations Personnel				
OPERATION	NS FIELD JEFF HI	NSON		OPERATIONS I	PLANS	CLINT GOULD	
AIR OPERATIONS	BRANCH BRIAN S	EXTON	DIVISION	GROUP SUPER	VISOR	CHANCE TRAUE	3
DI	RECTOR					BELA HARRING	
5.		Resou	rces Assigned this Per	iod			
	/ Task Force / Designator	LWD		Number	2000	000000000000000000000000000000000000000	T
SOFR 0-979	Designator	09/13	Leader BRIAN NELSON	Persons		op Off PT./Time	Pick Up PT./Tir
				1	WILL	OW CREEK /0600	WILLOW CREEK/
ARCH O-888		09/10	MICHAEL PADIAN	1			
READ O-474		09/11	SYLVIA CAW-TEP	1	WILLC	OW CREEK/0600	WILLOW CREEK/
REAF O-982		09/17	BRANDY CLARK	1	WILLO	W CREEK/0600	WILLOW CREEK/
REAF O-986		09/14	DAWN BLAKE	1	WILLO	W CREEK/0600	WILLOW CREEK/1
			+ p				
		1 1					
Scout, Identify, and or Ridge to protect the he communities and infra Prepare to continue for protect the Hoopa Va	construct primary Hoopa Reservati astructure. iring operations	on, Highway 96 c from the R/U brea	orridor communities k to Tish Tang Ridg	and infrastru	cture,	and the Highw	vay 44 corridor
Scout, Identify, and or Ridge to protect the he communities and infrom Prepare to continue for rotect the Hoopa Vand Special Instructions: Consult READs as ap	construct primary Hoopa Reservati astructure. Iring operations Illey Reservation	on, Highway 96 c from the R/U brea and all cultural in	orridor communities k to Tish Tang Ridg terests.	and infrastru	cture, he fire	and the Highw	vay 44 corridor west and south
Control Operations/Wo Scout, Identify, and of Ridge to protect the he communities and infra Prepare to continue forotect the Hoopa Va Special Instructions: Consult READs as ap upplies, and trash to	construct primary Hoopa Reservati astructure. Iring operations Illey Reservation	on, Highway 96 c from the R/U brea and all cultural in	orridor communities k to Tish Tang Ridg terests.	and infrastru	cture, he fire	and the Highw	vay 44 corridor
Scout, Identify, and or Ridge to protect the had communities and infra Prepare to continue for protect the Hoopa Va Special Instructions: Consult READs as ap	construct primary Hoopa Reservati astructure. Iring operations Illey Reservation	on, Highway 96 c from the R/U brea and all cultural in	k to Tish Tang Ridg terests. eerns. Utilize MIST t	and infrastru	cture, he fire	and the Highw	vay 44 corridor
Scout, Identify, and cookings to protect the hommunities and infrome frotect the Hoopa Value of Special Instructions: Consult READs as applies, and trash to	construct primary Hoopa Reservati astructure. iring operations Illey Reservation opropriate to add the nearest DP	on, Highway 96 c from the R/U brea and all cultural in ress cultural cond	k to Tish Tang Ridg terests. eerns. Utilize MIST t	and infrastru	cture, he fire	and the Highward from moving	vay 44 corridor west and south
Ridge to protect the less and infragrence to continue for the Hoopa Value of the Hoopa Va	construct primary Hoopa Reservation astructure. iring operations illey Reservation opropriate to ado the nearest DP Channel 1 - NIFC C29 3 - NIFC C10	on, Highway 96 confrom the R/U breat and all cultural in the ress cultural conditions. Division/Grant RX Frequency N/	k to Tish Tang Ridg terests. eerns. Utilize MIST t	and infrastrument to prevent the toprevent the actics where provided the top t	cture, he fire	and the Highway from moving le. Back haul e	west and south the excess equipme
Ridge to protect the land communities and infragrence to continue for tect the Hoopa Variations: Consult READs as appupplies, and trash to	construct primary Hoopa Reservati astructure. iring operations Illey Reservation opropriate to add the nearest DP Channel 1 - NIFC C29	on, Highway 96 confrom the R/U breat and all cultural in the rest cultural conditions of the rest cultural	k to Tish Tang Ridg terests. eerns. Utilize MIST t	ummary TX Frequence 167.0625	cture, he fire	TX Tone/NAC	west and south the excess equipme
Scout, Identify, and or Ridge to protect the lesommunities and infrormation of the Roman Reported the Hoopa Value of Special Instructions: Consult READs as applies, and trash to	construct primary Hoopa Reservation astructure. iring operations illey Reservation opropriate to ado the nearest DP Channel 1 - NIFC C29 3 - NIFC C10	Division/Gr RX Frequency N/1 173.0250N 170.4125N	k to Tish Tang Ridg terests. eerns. Utilize MIST t	ummary TX Frequence 165.9625	cture, he fire	TX Tone/NAC T3-131.8 T3-131.8	west and south the excess equipme Mode A A
Function Pimmand MMAND MMAND Ridge to protect the Recommunities and infractors and infractors and infractors and infractors and instructions: Function MMAND MMAND	construct primary Hoopa Reservation astructure. iring operations illey Reservation opropriate to add the nearest DP Channel 1 - NIFC C29 3 - NIFC C10 5 - NIFC C28	Division/Gr RX Frequency N/1 173.0250N 170.4125N 173.5000N	k to Tish Tang Ridg terests. eerns. Utilize MIST t	ummary TX Frequence 165.9625 165.3875	cture, he fire	TX Tone/NAC T3-131.8 T3-131.8	west and south the excess equipme Mode A A A

1. Incident Name:

1. Incident Name:						3.								
RED SALMON CO	MPLEX				Bran	ch:		Division/Gr	oup:					
2. Operational Period:	DAY													
Date/Time From: 09/07/2020 0600	MON	Date/Time 09/07/2020		MON				U						
4.			Opera	tions Personne	1									
OPERATION	IS FIELD JEFF HINS	SON			OPER	RATIONS	PLANS	CLINT GOULD						
AIR OPERATIONS E	PANCH PRIAN SE	YTON		DIVICIO	WCDOL	in cunen	V#80D	IEEE LUGIO						
	RECTOR	X I OIN		DIVISIO	W/GROU	IF SUPER	VISOR	JEFF LUCAS TRAVIS NEPPI	O-1075 LWD 9/14					
5.		Res	sources A	ssigned this Pe	eriod				terracio escuente					
Strike Team			T		**************************************	Number								
Resource	=======================================	LWD		Leader		Persons		p Off PT./Time	Pick Up PT./Tii					
CRW1 SALMON RIVER 4		09/08		EY LOFDAHL		20	DP9/06	300	DP9/1800					
CRW2IA KLAMATH 14 C	09/24	CHEV	YO BUTTERS		19	DP9/06	500	DP9/1800						
CRW2 FAIRBANKS 1 C-1	14	09/16	PETER	R JR KIAS		20	DP9/06	600	DP9/1800					
RW2 ABRAHAM C-69		09/15	MICAH	THURMAN		20	DP9/06	600	DP9/1800					
RW2 TORRES C-91		09/07	LEON	ARD CABRERA	****	20	DP9/06	00	DP9/1800					
/FM2 EAGLE LAKE O-55	09/13	BEN W	/HEELER		8	DP9/06	00	DP9/1800						
NG4 YUROK E-317		09/14		RAMIREZ-		6	DP9/06	00						
NG4 HOOPA 9542 E-43	5	09/11	RUBAI	CABA R WHITE JR.		6	DP9/06	00	DP9/1800					
NG5 ALDER CREEK 1 E-	-359	09/18		AUSTIN			DP9/0600 DP9/0600							
NG6 STF-613 E-431		09/13		ERICKSON					DP9/1800					
NG6 GTP 601 E-430							DP9/060		DP9/1800					
		09/13		D KULLA			DP9/060		DP9/1800					
NG6 MAINE 6200 E-411		09/09	JEFFRE	EY CURRIER		4	DP9/060	00	DP9/1800					
IG6 TIMMERMANN E-4	13	09/23	JEREM	IAH BLACK		3	DP9/060	00	DP9/1800					
IG6 JNJ FIRE SUPPRES	SION E-433	09/13	KIRK PI	CKENS		3	DP9/060	00	DP9/1800					
IG6 KARUK 641 E-434		09/11	RICHAF	RD SANDOVAL		3	DP9/060	0	DP9/1800					
S1 NORTH STATE E-7		09/16	KIMBER	RBAKER	$\neg \neg$	2 [DP9/060	0	DP9/1800					
S1 RON GRANGER E-3	73	09/18	RON GF	RANGER		1 [DP9/060	0	DP9/1800					
S2 SIERRA E-29		09/10	SCOTT	HASTINGS		1 [DP9/060	0	DP9/1800					
		Division	/Group C	ommunication	Summa	ry								
Function	Channel	RX Frequency	N/W	RX Tone/NA	СТХ	Frequenc	y N/W	TX Tone/NAC	Mode					
MMAND	1 - NIFC C29	173.0250N		2	\dashv	167.0625	-	T3-131.8	A					
MMAND	3 - NIFC C10	170.4125N				165.9625	N	T3-131.8	A					
MMAND	5 - NIFC C28	173.5000N				165.3875	N	T3-131.8	А					
CTICAL	10 - NIFC TAC 7	168.2500N	168.2500N			168.2500	N	- PA	А					
TO GROUND	13 - A/G TAC	165.3625N	165.3625N			165.3625	N		A					
TO GROUND 14 - A/G CMD 169.7250N			ved By (Planning Section Chic			169.7250	N		A					

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:						3.					
RED SALMON CO	MPLEX				Bran	ich:		Division/Gr	oup:		
2. Operational Period:	DAY										
Date/Time From: 09/07/2020 0600	MON	Date/Time 09/07/2020	9 7 9 7 9 7 9 7 9	MON				U			
4.			Ope	erations Personne	1						
OPERATION	IS FIELD JEFF HINS	SON			OPE	RATIONS	PLANS	CLINT GOULD			
AIR OPERATIONS E	BRANCH BRIAN SE	XTON		DIVISION	VCBOL	ID CUDED	1/1605	JEFF LUCAS			
	RECTOR	XION		DIVISION	WGROC	DP SUPER	MOCIA	TRAVIS NEPP	L O-1075 LWE	D 9/14	
5.		Re	source	s Assigned this Pe	eriod				\$282#E022#		
Strike Team /	/ Task Force / Designator	LVMD	T			Number					
WTS2 HOLT E-71	Designator	LWD 09/11		Leader 1 HOLT		Persons		op Off PT./Time	Pick Up	PT./T	
WTS2 CATTLE LACK E-2	20.7					1	DP9/0		DP9/1800		
EVER TWO STORES OF THE STORES		09/20		VIES GOLDIE		1	DP9/0		DP9/1800		
WTS2 WHITE 778 E-320		09/14		ME WHITE		1	DP9/0	600	DP9/1800		
WTS2 HORN E-321		09/20	THO	OMAS HORN		1	DP9/0	600	DP9/1800		
SKG2 LET ER BUCK E-22		09/16	STE	EVE LASSEN		2	DP9/0	600	DP9/1800		
KG2 MILLER TIMBER SE	KG2 MILLER TIMBER SERVICE E-425			IN FORTADO		2	DP9/0	600	DP9/1800		
CHIP2 NORTH ZONE FALI	LERS E-400	09/07	VIC	TOR ROCHA	***************************************	2	DP9/0	300	DP9/1800 DP9/1800		
ALM MOEN O-500		09/09	MIC	HAEL MOEN		2	DP9/0600		DP9/1800 DP9/1800		
MOD AMERICAN CHAINS	SAWS 0-900	09/13	CRA	IG ONKEN		2	DP9/06	600	DP9/1800		
MOD PACIFIC RIDGELINI	E FORESTRY O-954	09/14	CHR	IS PHILLIPS		2	DP9/06	600	DP9/1800		
FLD (T) O-949		09/15	BEN	FAUST (T)		1	DP9/06	00	DP9/1800		
FLD (T) O-1045		09/17	QUIN	NCY THATCHER		1	DP9/06	00	DP9/1800		
EMS O-1094		09/20	GLEI	NN MCKINNON		4	DP9/06	00	DP9/1800		
MPF O-1002		09/16		ESPINOZA			DP9/06		DP9/1800		
MPF (T) O-1137		09/21	HAN	K LANGMO			DP9/06				
DFR O-831		09/09		L FULMER			DP9/060		DP9/1800		
DFR(T) O-1092		09/17							DP9/1800		
ILS O-975				SNYDER			DP9/060		DP9/1800		
		09/12	DEJA	GEORGE		1 [DP9/060	00	DP9/1800		
		Division	/Group	Communication S	Summa	rv				With a little	
Function	Channel	RX Frequency		RX Tone/NAC	$\neg \neg$	Frequenc	v N/W T	TX Tone/NAC	. I Ma	ode	
MMAND	1 - NIFC C29	173.0250N			+	167.0625		T3-131.8	A		
MMAND	3 - NIFC C10	170.4125N				165.9625	N	T3-131.8	A		
MMAND	5 - NIFC C28	173.5000N			\top	165.3875	N	T3-131.8	A		
CTICAL	10 - NIFC TAC 7	168.2500N				168.25001	N		A		
TO GROUND	13 - A/G TAC	165.3625N				165.3625	N		А		
TO GROUND				ed By (Planning Section Chief)			V		A		

ICS 204 WF (1/14)

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:						Piving				
RED SALMON C	COMPLEX			Branch:		Division/Gro	oup:			
2. Operational Period	i: DAY									
Date/Time From: 09/07/2020 0600	21	Date/Time To: 09/07/2020 180				U				
4.			Operations Personnel							
OPERATION	ONS FIELD JEFF HIN:		THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SE	OPERATIONS F	PLANS	CLINT GOULD				
ALD ODED ATION										
	S BRANCH BRIAN SE DIRECTOR	XTON	DIVISION	GROUP SUPER	VISOR	Contract of the contract of th	0.4075 10/0 0/44			
		Pasau	rces Assigned this Peri			TRAVIS NEPPL	. O-1075 LWD 9/14			
Strike Tea	m / Task Force /	Resou	rces Assigned this Peri	Number						
	ce Designator	LWD	Leader	Persons		p Off PT./Time	Pick Up PT./T			
EAF O-476		09/11	BILLY AUBREY	1	DP9/0	600	DP9/1800			
EAD 0-209		09/17	NATHANIEL FOUST	1	DP9/0	600	DP9/1800			
EAF O-543		09/12	TALBERT ALVARADO	1	DP9/06	600	DP9/1800			
						The state of the s				
repare to fire the porth out of the wild Special Instructions:	primary holding line derness and protect	t the Hoopa and I	oad to the R/U brea Kurok Reservations.							
orth out of the wild Special Instructions:	primary holding line lerness and protect	t the Hoopa and I	oad to the R/U break Kurok Reservations. Perns. Utilize MIST to							
repare to fire the porth out of the wild Special Instructions: onsult READ's as upplies, and trash	primary holding line lerness and protect	ress cultural cond	Kurok Reservations.	actics where						
repare to fire the porth out of the wild Special Instructions: onsult READ's as upplies, and trash to Function	primary holding line lerness and protect appropriate to add to the nearest DP.	Division/Great RX Frequency N/V	cerns. Utilize MIST to	actics where	possib					
repare to fire the porth out of the wild Special Instructions: onsult READ's as upplies, and trash the following function	channel 1 - NIFC C29	Division/Great RX Frequency N/V 173.0250N	cerns. Utilize MIST to	mmary TX Frequency 167.0625	possib	ole. Back haul	excess equipme			
repare to fire the porth out of the wild Special Instructions: onsult READ's as upplies, and trash for the following special for the policy of	channel 1 - NIFC C29 3 - NIFC C10	Division/Great RX Frequency N/V 173.0250N 170.4125N	cerns. Utilize MIST to	actics where	possib	ole. Back haul	excess equipme			
Function MMAND MMAND	channel 1 - NIFC C29 3 - NIFC C28	Division/Gro RX Frequency N/V 173.0250N 170.4125N 173.5000N	cerns. Utilize MIST to	mmary TX Frequency 167.0625	possib	TX Tone/NAC	excess equipme			
Function MMAND MMAND TICAL	Channel 1 - NIFC C29 3 - NIFC C10 5 - NIFC TAC 7	Division/Greess cultural cond RX Frequency N/V 173.0250N 170.4125N 173.5000N 168.2500N	cerns. Utilize MIST to	TX Frequency 167.0625N 165.3875N 168.2500N	possib	TX Tone/NAC T3-131.8 T3-131.8	excess equipme			
Function MMAND Trepare to fire the porth out of the wild Special Instructions: onsult READ's as upplies, and trash to the management of th	channel 1 - NIFC C29 3 - NIFC C28	Division/Gro RX Frequency N/V 173.0250N 170.4125N 173.5000N	cerns. Utilize MIST to	TX Frequency 167.0625N 165.3875N	possib	TX Tone/NAC T3-131.8 T3-131.8	excess equipme			

Controlled Unclassified Information//Basic

ICS 204 WF (1/14)

1. Incident Name:						3.							
RED SALMON COMP	PLEX				1	Brancl	n:	A	Division/Gr	oup:			
2. Operational Period:	DAY												
Date/Time From: 09/07/2020 0600	MON	Date/Time 09/07/2020		МО	N				CONTI	NGENCY			
4.			Ope	erations Pe	rsonnel				Na Carlo				
OPERATIONS F	IELD JEFF HIN:	SON			C	OPER/	ATIONS F	LANS	CLINT GOULD				
AIR OPERATIONS BRA	NCH BRIAN SE	YTON			NIVISION/C	POLIC	CHDED	/IEOB	RALPH BROWN	1			
DIREC		ZTON			NAISIONAG	KUUP	SUPER	VISUR	KALPH BROWN	V			
5.		Re	source	s Assigned	this Perio	od							
Strike Team / Tas Resource Des		LWD		Le	ader		Number Persons	I	p Off PT./Time	Pick Up PT./Time			
WFM1 SNOWSLIDE O-1078	09/17	AS	HLEIGH D'	ANTONIO		9	DP9/0	600	DP9/1800				
ENG5 LATE SUMMER 4 E-41	09/22	ETH	HAN MELV	ILLE		3	WILLO	W CREEK/0600	WILLOW CREEK/18				
ENG6 OUTBACK FIREFIGHTI	09/19	09/19 JEFFREY JOHNS				3	DP9/0	600	DP9/1800				
DOZ1 VENS E-440	09/17	GRI	REG MCCAF	RTY	\dashv	2	WILLO	W CREEK/0600	WILLOW CREEK/180				
DOZ2 MID PACIFIC E-443	09/17	RYA	AN BRAUN			2	WILLO	W CREEK/0600	WILLOW CREEK/180				
OOZER - E-445		09/18	\top				2	DP9/06	300	DP9/1800			
OOZ2 HOOPA FOREST INDUS	STRIES E-457	09/18	+			\dashv	2	HOOP,	A/0600	HOOPA/1800			
SKG2 YELLOW JACKET E-423	3	09/11				\dashv	2	ORLEA	NS/0600	ORLEANS/1800			
SKG2 DAVIS CORP E-424		09/11	MIKI	Œ SUTCH		\dashv	2	ORLEA	NS/0600	ORLEANS/1800			
KG2 WOODWARD E-454		09/17	JAC	K ROBINS	ON	\dashv	2	ORLEA	NS/0600	ORLEANS/1800			
KG2 WOODWARD E-455		09/17	RAN	NDY HUSTE	D	+	2	ORLEA	NS/0600	ORLEANS/1800 ORLEANS/1800			
AST HOOPA FOREST INDUS	STRIES E-458	09/18	+			\dashv	2	HOOPA	V0600	HOOPA/1800			
AST LEPAGE CO E-253		09/19	RICH	H JANC		\dashv	2	DP9/06	00	DP9/1800			
AST2 CARLSONS E-322		09/08	CAS	SEY CARLS	ON	\dashv	2 [DP9/06	00	DP9/1800			
AST2 WARNER E-323		09/13	SABI	RINA CANT	ΓU	2 DP			00	DP9/1800			
AST2 CARLSONS CONSTRU	CTION, INC E-3	95 09/13	JEFF	F RUESZE		+	2 [DP9/060	00	DP9/1800			
ALM1 NORTH ZONE O-285		09/19	JERE	EMY MASO	iΝ	+	2 [)P9/060	00	DP9/1800			
FLD O-898		09/15	JON '	WILLOUGH	HBY	+	1 [P9/060	00	DP9/1800			
		Divisio	n/Group	p Commun	ication Su	mman	y						
Function	Channel	RX Frequency	N/W	RX T	one/NAC	TXF	requenc	y N/W	TX Tone/NAC	Mode			
DNAMMC	1 - NIFC C29	173.0250	V				167.0625	N	T3-131.8	A			
DMMAND	3 - NIFC C10	170.4125	١	402 W20-		1	165.9625	N	T3-131.8	A			
DMMAND	5 - NIFC C28	173.50001	1			1	165.3875	N	T3-131.8	A			
CTICAL	12 - R5 TAC 5	167.1125	1		***************************************	1	67.1125	V		A			
R TO GROUND	13 - A/G TAC	165.3625N	1			165.3625N				A			
R TO GROUND	14 - A/G CMD	169.7250N	169.7250N			169.7250N				A			
repared By (Resource Unit I	repared By (Resource Unit Leader)			Approved By (Planning Sectio				Dat	e	Time			
AVID LEMMIEN				ARTIE COLSON ARTI				00/	06/2020				
204 WF (1/14)	Controlled		- 1				100/	30,2020	2200 Page 1 of 2				

				3. Branch: Division/Group:					
RED SALMON COM	/IPLEX			Bran	ch:	Division/0	Group:		
2. Operational Period:	DAY								
Date/Time From: 09/07/2020 0600	MON	Date/Time To: 09/07/2020 180				CONT	TINGENCY		
4.			Operations Person	nel					
OPERATIONS	S FIELD JEFF HIN	SON		OPER	RATIONS P	LANS CLINT GOUL	.D		
AIR OPERATIONS BE	RANCH BRIAN SI	EVTON	DIVIE	OMCBOL	D CUDED	/ISOR RALPH BROV			
	ECTOR	-XTON	Divis	ONIGNOU	IF SUFER	ALPH BROW	VIV		
5.		Resou	rces Assigned this	Period					
Strike Team / ⁻ Resource D		LIMP	1		Number	D- 055 DT (T)	T		
FLD O-1012	esignator	LWD 09/15	Leader		Persons	Drop Off PT./Time			
		MICHAEL MORELL		1		DP9/1800			
IEQB (T) O-894		SAMUEL GETTY			DP9/0600	DP9/1800			
EQB (T) O-952	09/17	KARL HONKONEN		1	DP9/0600	DP9/1800			
MPF O-999	09/09	KAT DOUGHERTY		1	DP9/0600	DP9/1800			
MPF O-1001		09/20	NATHAN BLAKELY		1	DP9/0600	DP9/1800		
OFR O-831		09/09	CECIL FULMER		1	DP9/0600	DP9/1800		
OFR (T) O-1092		09/17	BILL SNYDER		1	DP9/0600	DP9/1800		
JLS 0-475		09/11	ROY AMMON		1	DP9/0600	DP9/1800		
Scout, identify and con rom the fire moving we Special Instructions:	est and north in	to the Hoopa Res	servation.	II DF -5 I					
onsult READ's as app	propriate to add he nearest DP.	ress cultural cond	cerns. Utilize MI	ST tactic	s where	ообыне, васк па	ul excess equipme		
onsult READ's as app	propriate to add		cerns. Utilize MI		×	JOSSIDIE, DACK NA	ul excess equipme		
onsult READ's as app	propriate to add the nearest DP.		roup Communicati	on Summa	×				
onsult READ's as appupplies, and trash to the following transfer transfer to the following transfer transf	the nearest DP.	Division/Gr	roup Communicati	on Summa	nry	/ N/W TX Tone/N/	AC Mode		
onsult READ's as appupplies, and trash to the following services and trash to the following services are services. Function	Channel 1 - NIFC C29 3 - NIFC C10	Division/Gr RX Frequency N/	roup Communicati	on Summa	iry Frequency	/ N/W TX Tone/N/ N T3-131.8	AC Mode		
Function MMAND MMAND	Channel 1 - NIFC C29 3 - NIFC C10 5 - NIFC C28	Division/Gr RX Frequency N/\ 173.0250N 170.4125N 173.5000N	roup Communicati	on Summa	Frequency 167.0625 165.9625 165.3875	/ N/W TX Tone/N/ N T3-131.8 N T3-131.8 N T3-131.8	AC Mode A		
Function MMAND MMAND CTICAL	Channel 1 - NIFC C29 3 - NIFC C10 5 - NIFC C28 12 - R5 TAC 5	Division/Gr RX Frequency N/N 173.0250N 170.4125N 173.5000N 167.1125N	roup Communicati	on Summa	167.0625 165.9625 165.3875 167.1125	/ N/W TX Tone/N/ N T3-131.8 N T3-131.8 N T3-131.8	AC Mode A A		
Function MMAND MMAND	Channel 1 - NIFC C29 3 - NIFC C10 5 - NIFC C28	Division/Gr RX Frequency N/\ 173.0250N 170.4125N 173.5000N	roup Communicati	on Summa	Frequency 167.0625 165.9625 165.3875	7 N/W TX Tone/N/N T3-131.8 N T3-131.8 N T3-131.8	AC Mode A A A		

ICS 204 WF (1/14) Controlled Unclassified

Division/Group Assignment List (ICS 204 WF)

DED CALMON OC				3.							
RED SALMON CO	OMPLEX			Branch:	Division/G	roup:					
2. Operational Period:	NIGHT										
Date/Time From:		Date/Time To	: .		NIGHT	Γ					
09/07/2020 1800	МОИ	09/08/2020 060	00 TUE								
4.		Description and a party party of the party o	Operations Personnel								
OPERATIO	NS FIELD JEFF HIN	SON		OPERATIONS PLANS CLINT GOULD							
AIR OPERATIONS DI	BRANCH BRIAN SE	EXTON	DIVISION	GROUP SUPER	VISOR PAUL NAMAN						
5.		Resou	rces Assigned this Pe	riod							
	/ Task Force / Designator	LWD	Leader	Number Persons		Pick Up PT./T					
NG4 RTW47 E-448		09/18	JOSH VLAHOS	3	ORELEANS/1800	ORLEANS/0600					
NG5 SCHOLLS 116 E-4	412	09/09	BYRON LONG	3	ORLEANS/1800	ORLEANS/0600					
NG6 BIG STATE E64 E	-315	09/19	CHRIS TERRY	3	ORLEANS/1800	ORLEANS/0600					
NG6 Y2 FIRE SUPPRES	SSION #20 E-432	09/13	ANTHONY BALDWIN	3	ORLEANS/1800	ORLEANS/0600					
/TS2 FOOTPRINT E-428	09/12	TAMMY NOXON	1	ORLEANS/1800	ORLEANS/0600						
OFR O-1008		09/13	MARK SACHARA	1	ORLEANS/1800	ORLEANS/0600					
nitigated through sup Special Instructions: 'e-evaluate trigger p	ppression actions	s. Be prepared to	fire primary control	lines along th	e 10N02 road to th	e U/R break.					
Patrol the fire on the nitigated through sup Special Instructions: Re-evaluate trigger phange.	ppression actions	s. Be prepared to	fire primary control	lines along th	e 10N02 road to th	e U/R break.					
nitigated through sup Special Instructions: Re-evaluate trigger p	ppression actions	es, and escape ro	fire primary control	lines along th	e 10N02 road to th	e U/R break.					
nitigated through sup Special Instructions: e-evaluate trigger p	ppression actions	es, and escape ro	outes as weather co	lines along the	s conditions, and to	e U/R break.					
Special Instructions: le-evaluate trigger phange.	points, safety zone	es, and escape ro	outes as weather co	ines along the	e 10N02 road to the sconditions, and to	e U/R break.					
Special Instructions: Ee-evaluate trigger phange. Function	ppression actions	Division/Gr	outes as weather co	onditions, fuels TX Frequence	y N/W TX Tone/NAON T3-131.8	e U/R break. pographic condit					
Special Instructions: Re-evaluate trigger phange. Function MMAND MMAND	Channel 3 - NIFC C10	Division/Gr RX Frequency N/\ 170.4125N	outes as weather co	onditions, fuels TX Frequence 165.9625	y N/W TX Tone/NACN T3-131.8	pographic condit					
Special Instructions: Re-evaluate trigger phange. Function MMAND MMAND CTICAL	Channel 3 - NIFC C10 4 - NIFC C11	Division/Gr RX Frequency N/\ 170.6875N	outes as weather co	onditions, fuels TX Frequence 165.9625 166.5750	y N/W TX Tone/NA(N T3-131.8) N T3-131.8	pographic condit Mode A A					
Special Instructions: Ee-evaluate trigger phange. Function MMAND MMAND	Channel 3 - NIFC C10 4 - NIFC C28	Division/Gr RX Frequency N/ 170.4125N 170.6875N 173.5000N	outes as weather co	TX Frequence 165.9625 165.3875	y N/W TX Tone/NACN T3-131.8 N T3-131.8 N T3-131.8	pographic condit Mode A A A					

	Prepared By	Brian Sexton AOBD	Operational Period - Time	0600-2000	nforma	SBC C-4	Make/Model Bell 212 Bell 212	Redding	Assigned to NOBO	See Medical Plan For Additional Info	Trainee Name Phone	-																2000 Notify ATGS and Helibase												Name:	11,000	Latitude:
Date Prenared	ptomber 0 occur	Operational Period Pot	Monday September 7 2000	TFR Information	A-150	Polygon NM	Lat	0/3927 Long	121.175	a.gov/tfr2/list.html	Phone	805-350-3717	80E 470 4004	000-470-1231	530-736-2862	2007-00-00-	530-508 4420	071170	208 749 0047	/1.00-01 /-007		907-388-1050	805-284 1848	707-441-3659		L	rieilluase Start	0090												Helibase Name:	-	F8
Date	Sunday	Operation:		-	Redue	Radius: Altitude:	Centerpoint		Frequency	Namo Intto://tfr.faa.	Brian Coxton	al Cextori	Curt Warner		Dakota Fulks Willow Creek		Bill Lampert 6HE		Curtis Stanley AA-4CT			Joe Don Morton	Glenn DuPont	casrf01.ecc@usda.gov		Make/Model L.	-															
Time Prepared	19:00	Shutdown	20:05	Helibase Information	Name Willow Creek	Longitude 123*38.164	Name	Latitude	(use page 2 if needed)	Position		AOBD				\forall	-	-		ATGS				North Coast ECC casrf01.	ge 2 if Needed)	FAA # Type	31R												Hollberg	nelloase Name:	Latitude:	Longitude
		Cutoff Sunset	19:05 PM 19:35	Ulpment, etc. S TAKEN	DROPPED	NUTES FORMAT.	d Provide the Following	e Alea.		Tone AM / FM	FM	FM	AM	AM	AM	AL U	M. L		Z.	AM	107	\dagger	E I	No.	use po	-	EU/Bucket A-110	EU/Bucket A-109	El I/Dustrat A 444	Eli/Bucket A-111	OZ-W Janana			HI CO A 465		EU A-46	IN OINLY A-61		Weaverville Airport	40*44.46	100*55 04	122"55.21
RY ICS-220	Supriso Ct.	148 6:18	ations Special E	DIPS / GALLON	ROPS / GALLONS	7' of Waterways, Bodie	Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area	AVOID THE NO FLY ZONES SEE PILOT MAP FOR DETAILED INFO	7.4	100,000	109.2000	124 1750	121.1730		169.7250	165.3625		SEE 205		163 1000			1		lieny	+	0000	+	0800	\vdash	H	+	008	800	-	+	H			Latitude:	Longitude.	-constitute
AIR OPERATIONS SUMMARY	H	000656	lazards, Air Oper	NS / NUMBER OF	/ NOMBER OF DE DEGREES, MINIT	oam / Agent within 300	Number of Gallons a	ES SEE PILOT MAP	Tone		+										156.7 (6)				Helibase Start	Ļ			Willow Creek 0700		Willow Creek TBD		Willow Creek 700					\parallel	1	ا م	40	Contract of the last of the la
R OPERATION	incident Name and Incident Number	plex, CA-SRF	, Safety Notes, H	IPSITE LOCATIONS	COLLECTED IN I	tion of Retardant / For S Dropped Within The	-at / Long, Estimated	O THE NO FLY ZON	XX.	169.2000		121.1750			169.7250	165.3625		SEE 205		163.1000		168.6250			Make/Model	1	1 09-HD			‡	S-58T V					Bell 407 V		Willow Cross Halib	40*F7 00	40.57.036	123 38.164	
A	Incident Name	Red Salmon Complex, CA-SRF-000656	General Remarks	TRACK ALL DE	ANGIO ANGIO A	If Retardant / Foam / Agent is Dropped Within These Areas Immediately Morts. Bodies of Water, etc.	Information:	Ď.	Frequencies	AIR TACTICS Primary	AIR TACTICS Secondary	AIR / AIR Rotor Primary	AIR / AIR Rotor Secondary	AID (CDOUME OF	AIR / GROUND Tagtical	actical	CINAMA	TOIL	DIOI.	CAL CODE STEERS	D GILABO T	Only Court - Emergency Only		-	rAA# Type	106	160CD 1	L 547	2 715-11	1	7 11.5	400B I	+	H-503	+	3		Helibase Name:	Lafitude	Longitude	'Sharifara'	

BRIAN SEXTON SEXTON DIGITALITY SIGNED BY BRIAN DATE: 2020.09.06 17:39:53 -07:00

18

BR/DIV	HAZARDOUS ACTIONS/CONDITIONS	NS 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. 								
D,R,O,P, Q,R,U & 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. 								
D,K,O,P,R,U, & Q	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. 								
D,R,U,& K	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 7-8, 2020								
Clint Gould/		Date and Time Prepared: September 6, 2020 1600 Hours								

HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU

We are ALL accountable for SAFE behaviors

September 7-8, 2020

INCIDENT: Red Salmon Complex

DAY: Monday/Tuesday

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....Madrone have a shallow root ball and fire weakened trees are especially susceptible to fall.

Meat 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 "game-out" how you would get an injured firefighter out timely. Factor in how smoke inversions will reduce the likelihood of utilizing helicopters for a medevac.

SAFETY ZONES

Make sure everyone is aware of their locations.



17.TERRAIN AND FUELS MAKE ESCAPE TO SAFETY ZONES DIFFICULT

Establish "Trigger Points" and follow

Thanks from your Safety Team!!

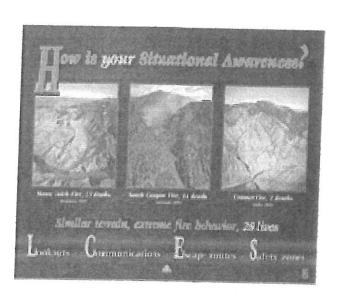
Greg Marfil Adrian Villegas

Dave Updike

them

Jpdike Ny Mydd

DOES YOUR PERCEPTION MATCH REALITY?



Look at IRPG, page 1

USE THE "RISK MANAGEMENT PROCESS" TO MAKE THEM MATCH!!

OPERATIONAL LEADERSHIP

- > Take Charge of your resources
- Motivate with a "can do it safely" attitude
- > Demonstrate Initiative...take action
- > Communicate...give clear, concise instructions
- ➤ Supervise....Provide leadership!!

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

Passic Radio Channel Use. Channel Communication of Group		
Channel	3. Operational Period: DAY	
Channel Assignment RX Freq RX Freq NIFC C29 ALL DIVS 170.4250N ND NIFC C29 ALL DIVS 170.4250N ND NIFC C10 ALL DIVS 170.4250N ND ALL DIVS 170.4250N ND ALL DIVS 170.4250N ND ALL DIVS 170.6875N ND ALL DIVS 173.5000N AL ALL DIVS 173.500N AL NIFC TAC 2 IA 168.200N AL NIFC TAC 3 DIV AIDWY 168.250N AL NIFC TAC 5 DIV AIDWY 168.250N AL NIFC TAC 5 DIV WKMIN 166.250N AL NIFC TAC 7 DIV WKMIN 165.362SN AL RS TAC 5 DIV SMIGHTS/I 167.1125N SROUND AG COMMAND ALL DIVS 169.7250N AL DIVS 169.7250N 169.7250N		Date/Time To:
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Ch Punction Function System Talkgroup Assignment ALL DIVS RX Freq 173.0250N 2 COMMAND NIFC C29 ALL DIVS 173.0250N 3 COMMAND NIFC C10 ALL DIVS 170.4250N 4 COMMAND NIFC C11 ALL DIVS 170.4350N 5 COMMAND NIFC C11 ALL DIVS 170.435N 6 TACTICAL NIFC TAC 2 IAL DIVS 170.435N 7 TACTICAL NIFC TAC 2 IAL DIVS 170.6875N 8 TACTICAL NIFC TAC 3 DIV ADAMYY 166.7250N 9 TACTICAL NIFC TAC 5 DIV CIPYQ 166.7250N 10 TACTICAL NIFC TAC 5 DIV KIMIN 166.7750N 11 TACTICAL R5 TAC 4 DIV KIMIN 166.7750N 12 TACTICAL R5 TAC 5 DIV KIMIN 165.7125N 13 AIR TO GROUND AG COMMAND ALL DIVS 169.7250N 14 AIR TO GROUND AG COMMAND ALL DIVS 169.7250N		
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12 IACTICAL R5 TAC 5 DIVS NIGHTS/ CONTINGENCY 167.1125N 13 AIR TO GROUND A/G TAC ALL DIVS 165.3625N 14 AIR TO GROUND A/G COMMAND ALL DIVS 169.7250N 15 TACTICAL CALCORD ALL DIVS 156.0750N	166.5500N	A R5 TAC 4
13 AIR TO GROUND A/G TAC ALL DIVS 165.3625N 14 AIR TO GROUND A/G COMMAND ALL DIVS 169.7250N 15 TACTICAL CALCORD ALL DIVS 156.0750N	167.1125N	A R5 TAC 5
14 AIR TO GROUND A/G COMMAND ALL DIVS 169.7250N 15 TACTICAL CALCORD ALL DIVS 156.0750N	165.3625N	A AIR/GROUND SECONDARY
15 TACTICAL CALCORD ALL DIVS 156.0750N	169.7250N	
	T6-156.7 156.0750N T6-156.7	
15 16 AIR GUARD AIR GUARD ALL DIVS 168.6250N	+	
5. Special Instructions		I ONE ON TRANSMIT ONLY -

Controlled Unclassified Information//Basic

Date/Time: 09/06/2020 2200

Signature:

Name: SEAN FINDERS COML

(Communications Unit Leader)

6. Prepared By

ICS 205

IAP Page



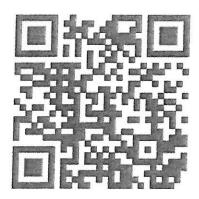
Red Salmon Complex COVID-19 Expectations

- 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 for 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.

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

Resiliency

"The ability to bounce back, overcome, adapt"

Firefighters are exposed to psychological, physical, and environmental stress.

But what if we could build an immunity to stress in the same way we take vitamins and antibiotics to boost our immunity to illness?

Resilience: The Science of Mastering Life's Greatest Challenges, by Dennis Charney along with Steven Southwick, explain that people can train their brain to be more resilient by harnessing their stressors and using them to their advantage.

Here is their 10 step "prescription" to retrain your brain into become more resilient:

- 1. Keep a positive attitude
- 2. Reframe stressful thoughts
- 3. Develop your moral compass
- 4. Find a resilient role model
- 5. Face your fears
- 6. Develop active coping skills
- 7. Establish and nurture a supportive social network
- 8. Prioritize your physical well being
- 9. Train your brain
- 10. Play to your strengths

Human Resource Specialist Linda Buck, 208-582-0401---lbuck52@hotmail.com

TRAINING MESSAGE

Red Salmon Complex September 7, 2020

TRAINEES: Please take the time to sit down and review the tasks in your task book. It is important to know which tasks need to be focused on to complete your task book.

New trainees, please use the QR code below to check in

Lets us know if we can answer any training questions you have,

Remember to be safe and have fun. We are all here to learn!







Thanks,

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

Arturo Gasdik TNSP 707.296.4484 arturo.gasdik@usda.gov

09/07/2020

TENTATIVE RELEASE

RED SALMON COMPLEX US-CA-SRF-000656

CREWS C-44	0800	(HC2I)	CRW2IA KLAWATH 14
EQUIPME	NT		
E-417	0800	(ENG6)	ENG6 S&L SERVICES
OVERHEA	AD.		
O-558	0800	(PIO2)	ARNOLDUS, KATHY A
O-613	0800	(EMPF)	OLSON, BUZZ
O-607	0800	(MEDL)	REMS LONG BEACH
O-611	0800	(EMPF)	SCHEPE, CLINT JARED
O-615	0800	(EMTF)	SGRO, MICHAEL A
O-621	0800	(EMPF)	SNAWDER, DOUG E
O-583	0800	(FDUL)	VONADA, WHITNEY B
O-735	1200	(HECM)	STEFANIDES, CHRISTOPHER

09/08/2020

TENTATIVE RELEASE

RED SALMON COMPLEX US-CA-SRF-000656

CREWS			
C-72	0600	(HC2)	CRW2 FRANCO 17066
C-91	0600	(HC2)	CRW2 TORRES
C-96	0800	(CC)	CRW CAMP UKIAH 1
OVERHEA	D		
O-306	0600	(LTAN)	GOLLNICK-WAID, KRISTA
O-813.50	0600	(PIOF)	KIRBY, KATHRYN L
O-656	0600	(SEC2)	NORLANDER, JAMES A
O-643	0600	(ASGS)	WEDIN, KENT

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)
 - o 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



QR Code #2
Travel Itinerary for
After Demob Process



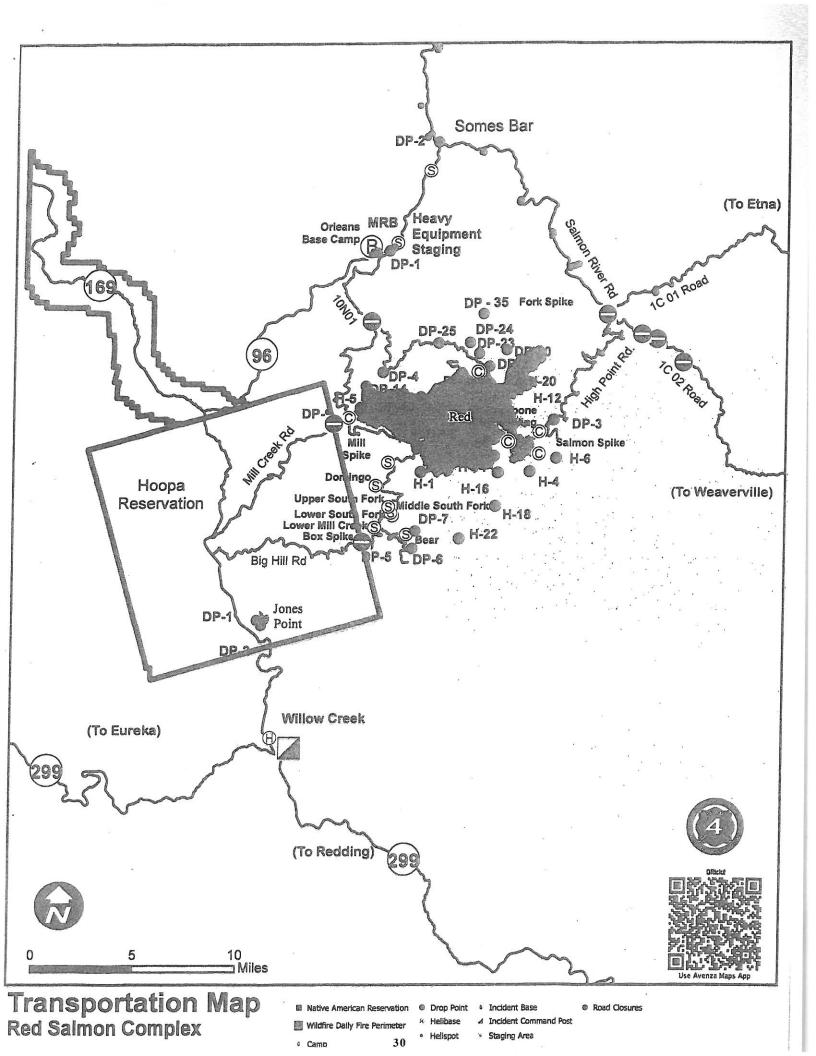
DO NOT DEPART FROM THE INCIDENT WITHOUT CHECKING OUT WITH DEMOB

Red Salmon Complex Phone List

Check In/Demob	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	707-672-3386
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	541-647-8821
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



SLEEPING AREA BRIEFING OVERHEAD Red Salmon Complex CA-SRF-000656 8/28/2020 Willow Creek ICP

ACTIVITY LOG (ICS 214)

Resources Assigned: Name Name	Time Fro	Time To: 5. Home Agency (and Unit): Home Agency (and Unit)
Resources Assigned: Name	ICS Position	
Name		Home Agency (and Unit)
Name		Home Agency (and Unit)
Activity Los		
Antivity Log-		
Activity Logs		
Activity Log-		
Activity Loc:		
Date/Time Notable Activities		
Date fille freeze freeze freeze		
	A CONTRACTOR OF THE PARTY OF TH	
	T.	
Prepared by: Name:	Position/Title:	Signature:
S 214, Page 1	The state of the s	

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:		Date 10:
			Time From:	Time To:
7. Activity Log (co	ntinuation):			
Date/Time	Notable Activities			
			6:	anature:
	ame:			gnature:
ICS 214, Page 2		Date/Time:		

	1. Incid	dent Name		2. Ope	rational Period			
Red Salmon Complex				Date/Time: 9/7/2020-9/8/2020 (0600-0600)				
3. EMS / Ambulance S	ervices/Ai	d Stations/REMS		MIST.				
Name	lame Location				Frequency/Phone Advanced Life Support (A			
Mountain Medics Medical Supply Trailer 4x4 ALS Ambulance		Orleans Camp (ambulance at night only) (530) 859-3396		Walk-up Medical Supplies and Treatment		RN		
Mountain Medics #4 4x4 ALS Ambulance (16 hours)		Forks of Salmon			Comma	nd	Х	
Mountain Medics #5 4x4 ALS Ambulance (16 hours)		DP9			Comma	nd	Х	
Mountain Medics Medical Supply Trailer 4x4 ALS Ambulance (24 hours)		Willow Creek Camp			Comma	Command X		
Hoopa Ground Ambulance		Willow Cre	ek, CA	. 1,	CAL Fire Fortuna ECC X			
Rapid Extraction Module Support (REMS)		Reference to 204 R	EMS Loca	tion	Command		х	· · · · · · · · · · · · · · · · · · ·
4. Air Rescue / Air Ambula	ance Service	s						
Name		Locatio	n			Type of Aircra	aft & Capability	T 0 1
I-9PJ		Willow Creek I	lelibase			Short Haul, Bl	S (ETA 20 min)	
opter 4	Redding	3		ALS, Day & Night, Hoist (ETA DAY 90 min,			110 MIN	
each 5	Redding)		ALS, Day & Night (ETA 30)				
HP H14/H15 Redding			1		ALS, Hoist, Day Only (ETA 30 min)			
oast 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	Travel Time (from Orleans) Air Gnd		Helipad Phone Yes No		1997.2.38	
St Joseph's Hospital	Lat:	N 40° 47.0333'	30	2	707-269-3605	X	Addre 2700 Dolt	
(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'	30 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, CA 3800 Janes Rd.	
(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	HRS	530-225-7200	X	2175 Rosali Redding	
U.C. Davis Medical Center Level 1 Trauma/Burn	Lat: Long:	N 38°33.32 W 121°27.35	2 HRS	5.5 HRS	916-703-6576	Х	2315 Stockto Sacrament	
Division / Crew Emergency	Pre-Plan	Update a	and discuss	with assign	ned resources daily.			
reline EMT / Medic's vision / Branch Locati	on							
Hoist site location sit t: / Long: / Elevation:	e:	r .		oper e	·	2	· · · · · · · · · · · · · · · · · · ·	
ispot: t: / Long: / Elevation:				20		27		
Prepared By (Medical Un	it Leader)	8. Date/Time	е 9	3. Revie	wed By (Safety O	fficer) 10.	Date/Time	
in Albertson MEDL	3	9/6/2020 160	00 (Greg Marfj	/	0/6	/2020 1600	

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."

			<u> </u>		Male Cles Victoria establis			
Sever	rity of Emergency	Ex: Unconscious, of	1 Life or limb threat difficulty breathing, bleed	ening injury or ill ding severely, 2° – 3°	ness. Evacuation burns more than 4 pa	need is IMMEDIATE Ilm sizes, heat stroke, disoriented.		
	AND	☐YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.						
Tra	nsport Priority	Ex: Significant traur	ma, unable to walk, 2° –	3° burns not more tha	an 1-3 palm sizes.			
	priority 1, 2, 3)	GREEN / PRIORIT	Y 3 Minor Injury or	illness. Non-Eme	roency francooré			
		Ex: Sprains, strains,	minor heat-related illne	SS.	-gency transport			
Nature	of Injury or Illness				Brief S	ummary of Injury or Illness		
Mec	hanism of Injury				(Ex: Uncor	nscious, Struck by Falling Tree)		
	nsport Request					mbulance / Short Haul/Hoist		
1101	isport request			-0		ound Ambulance / Other		
Pa	tient Location		8		Descriptive i	Location & Lat. / Long. (WGS84)		
In	cident Name					aphic Name + "Medical"		
0.0				9	(Ex:	Trout Meadow Medical)		
On-Scene	Incident Commander					-scene IC of Incident within an dent (Ex: TFLD Jones)		
Crev	v Patient Care				Na	me of Care Provider		
3. INITIAL PA	ATIENT ASSESSMENT: (Complete this section for each			l.	(Ex: EMT Smith)		
Patient Asses		Weight:		125 W 10 W	patient)			
(IRPG PAGE	90.	vveignt.	Chief	Complaint:				
Skin Signs: (c	olor/moisture/temp)	Level of Consc	iouanage	DD.	III			
(0	o.c.moiotaro/tomp)	Level of Collse.	ioustiess.	BP:	HR:	Respirations:		
Treatment:								
rreatment.								
4. TRANSPOR	T PLAN:							
Evacuation Lo	cation (drop point, interse	ection, helispot Lat / Lo	ng hazards)	Patient's ETA to Lo	ection:			
		,	ig, nazaras)	ationt's LTA to Lt	cation.			
5 ADDITIONA	L RESOURCES / EQUIPI					-		
			·		77 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -			
						litter - HAZMAT - Extrication		
6. COMMUNIC	ATIONS: Identify State	Air/Ground EMS Freque	encies and Hospita	Contacts as app	olicable			
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Tran	smit (TX)	Tone/NAC *		
COMMAND						10.0.0.0.0		
UD TO ODUD								
AIR-TO-GRND								
ACTICAL								
CONTINCEN	CV: Considerations It - i							
. CONTINGER	CY: Considerations: If pring Be thinking ahead.	nary options fail, what act	tions can be implemen	ted in conjunction i	with primary evacua	tion method?		
	Control of the state of the sta							
. ADDITIONAL	INFORMATION: Updates	Changes, etc.		X	2			
	DEMEMBER	Confirm ETAL -		2 22 2				
	VENERABER	R: Confirm ETA's of res	sources ordered. A	ct according to y	our level of trainir	ng		

Be Alert - Keep Calm - Think Clearly - Act Decisively
*** Follow up with MEDL upon return to ICP ***