

Smith River Complex NORTH

CA-SRF-000968

USFS P5QJ6L (0510) DOI QJ6L

DNR 221-ICM







Fire Information



North Zone IAP-Maps

OPERATIONAL PERIOD

Thursday, September 7th 0700 to Friday, September 8th 0700

Day Shift: 0700 – 2300 / Night Shift: 1700 – 0900







INCIDENT OBJECTIVES (ICS 202)

	1	(
1. Incident Name:	2. Operational Period	: Date From: 09/07/23	Date To: 09/08/23								
Smith River Complex North		Time From: 0700	Time To: 0700								
3. Objective(s):											
Provide for the safety of firefighters and the Develop strategic plans to protect busines communities of the Illinois Valley including identified values within the planning area.	ses, homes, property, ar	nd critical infrastructure in	and around the								
Protect and minimize impacts to cultural s Smith River Wild and Scenic Corridor. Eng minimize impacts of suppression efforts											
Engage in transparent communication and enhance relationships with agency partners, cooperators, stakeholders, and the public through timely and accurate information exchange. Ensure long-term strategies are communicated.											
Provide initial attack support for new starts within the incident TFR or as requested through Oregon Department of Forestry, Rogue Siskiyou and Six Rivers National Forests. Coordinate responses with the local units.											
Accurately track incident costs and ensure cost sharing measures are identified, applied, and documented for all fires within the Smith River Complex.											
Provide an atmosphere free of discriminat	ion, harassment, and ot	ner forms of inappropriate	behavior.								
4. Operational Period Command Empha											
Due to assignments, there are portions of road systems and bases of operation. Supensure that personnel are accounted for, a	porting these resources	will require coordination a									
General Situational Awareness											
Have a clear understanding of who you ar Help establish risk management for incom Identify and confirm communication option Communicate and make hazards known.	ing resources.		signed resources.								
5. Site Safety Plan Required? Yes N	loX										
Approved Site Safety Plan(s) Located	d at:										
6. Incident Action Plan (the items checke	ed below are included in	this Incident Action Plan):									
☐ ICS 203 ☐ ICS 207		Other Attachments:									
☐ ICS 204 ☐ ICS 208		Fire Behavior Fore	ecast								
ICS 205 Map/Chart											
ICS 205A Weather Fore	ecast										
7. Prepared by: Name: Adam Kohley	Position/Title: P	SC1Signat	ure:								
8. Approved by Incident Commander:	Name: Norm McDonald	Signature:	A-l. Mil								
ICS 202 IAP Page	Date/Time: 09/0										

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			2. Operationa	l Period: 2	24 HOUR						
SMITH RIVER	COM	IPLEX NORTH	Date/Tim 09/07/20		THU	(Date/Time To 09/08/2023 07				
3. Incident Comm	ander	(s) and Command Staff			SUPPLY UNIT	LIND	A BLONDE	AU			
	IC/UC	NORM MCDONALI)				GAN KOTH	` '			
		JAKE LIVINGSTON	1 (T)		FACILITIES UNIT						
		CHUCK RUSSELL			CDOLIND CLIDDODT			EZ MARTINEZ (T)			
SAFETY OFF	FICER	TIM SAMPSON, DE			GROUND SUPPORT UNIT	CHA	CHAD DINGES				
===		JEFF HAMMES ; R	YAN KEOGI	H (T)	COMMUNICATIONS	ROS	S ATKINSO	N			
INFORMA OF	ATION	KALE CASEY			UNIT		NORMAN				
		TERRY SOLOMON			MEDICAL UNIT		EREDITH LUND, ANDREA GALVIN				
LIAISON OFF	-ICER	MICHELLE WESTO MARK ROBERTS	JN			KADY LUKOWICZ (T)					
RESOURCE ADV	/ISOR	ERICA LAMB			FOOD UNIT		REN BALLI				
LI	ASON	LINION LAWID				NG					
		Representative(s):			7. Operations Section:						
Agency/Organiza	tion	Name			PLANNING OPS		_	\			
					FIEL D. O.D.O.		CLOVED	V (I)			
USFS R	SF AA	CHRIS CHRISTOF	FERSON		FIELD OPS		N TAI (T)				
USFS RSF	AREP	SCOTT BLOWER			STRATEGIC OPS		. ,	I			
USFS RSF	FIRE	MIKE MCCANN			Branch		LIVOOITOL	_			
MANAGE	MENT						NDON DET	TDOTN			
		STEVEN LYDICK			BRANCH DIRECTOR		H FLEMING				
		BRANDON FERGU	ISON		DIVISION/GROUP	DIV G		KEVIN MENKENS			
DEPARTMEN	NT OF	DIVANDON I ENGE	70011		DIVISION/GROUP	DIV F		JUSTIN RAY			
	STRY	RACHEL SHOWAL	TED					LARRY WEDDLE (T)			
		RACITEL SHOWAL	. I E N		DIVISION/GROUP	DIV I		JAMIE MAYOR			
5. Planning Section		ADAM KOLII EV . I		U EV				MELISSA FISCHER (T)			
	CHIEF	MIKE WILLIAMS;	WILL BERN	ARD	DIVISION/GROUP	DIV K		JOSH LEUTZINGER BEVIN PROTAS (T)			
RESOURCES	UNII	GINA TREESH ; JU MATTHEW REECE		HEK	Branch	VIII					
		SAPERSTEIN (T)	. (V), LIOA		BRANCH DIRECTOR	DAN					
SITUATION	UNIT	JEREMY HRUSKA	(V)			BEN	I ENGELHARDT (T)				
		BRIAN SORBEL (T	.)		DIVISION/GROUP	Е		KEITH SMITH			
DOCUMENTA	NOITA	NANCY SALMINE	1					AARON BRUNING (T)			
DEMOBILIZATION	UNIT	FRED NOACK (V)			DIVISION/GROUP	F	10/10014 BOTANEIN				
								JOSH MORRIS (T)			
FIRE BEHA	AVIOR LYST	TOBIN KELLEY			T.						
STRAT		CASEY O'CONNO	R		7b. Air Operations Bran		115561				
OPERATI PLA	ONAL NNER				AIR OPS BRANCH DIRECTOR		IN DECK AN BISSEL	I (T)			
		CRAIG HIGBEE, A	NDY KIRSC	H (V)	AIR SUPPORT		RY RULE	(1)			
		CONNOR EDICK (` '	SUPERVISOR	JLIKI	VI IVOLL				
TECHNO		CALVIN MOSES			8. Finance/Administration						
SUPPORT SPECI		ERIK OWREN					ALIND SOF				
INCIDENT PHIL MANUEL METEOROLOGIST							ISTY RAME				
6. Logistics Section:					PROCUREMENT UNIT		LIA VELAS				
		JANET LADD ; JEF	RI WEBSTE	-R	COMPENSATION UNIT		AUGUSTIN	<u>E</u>			
MATT ROBINETT, TERRI BERRIE,				COST UNIT	JIM E	ELEAZER					
		JENNIFER HROBA									
9. Prepared By:	Name	MATTHEW REECE		Position/Title	RESL		Signature:				
ICS 203	IAP Pa	age		Date/Time:	09/06/2023 2000						

FINAL Page 1 of 1



Fire Weather Forecast



FORECAST NO: 16 FIRE: Smith River Complex North

PREDICTION FOR: Thursday-Friday UNIT: CA-SRF-968

DATE: September 7, 2023 IMET: Phil Manuel (540-239-8961)

FORECAST ISSUED: 1800 September 6, 2023 SIGNED: Phil Manuel

<u>WEATHER DISCUSSION</u>: Valley elevations = 1400 ft (Illinois Valley), Ridgetop elevations = 3300 ft (Monkey Ridge) Wash Rinse Repeat. Looking at another warm dry day with only subtle changes. A weak upper level disturbance will pass across the region but with few impacts. Temperatures may be a degree or two lower and the humidity up slightly, along with a few clouds, but no rain. Winds will continue to follow a predictable pattern, coming from the northeast at night and early morning, then out of the west during the afternoon. In general, expecting good visibility, but if fire activity increases, expect decreasing visibility from smoke.

TODAY:

WEATHER: Mostly Sunny. Scattered high thin clouds.

MAX TEMP: Valleys: 75-80°F (2-3 \downarrow) MIN RH: Valleys: 34-38% (3-5% \uparrow)

Ridgetops: 68-74°F (2-3 ↓) **Ridgetops**: 39-46% (3-5% ↑)

CHC WTG RAIN: 0% LAL: 1 SFC VIS: Morning: 3-5 miles. Afternoon: 6+ miles.

WINDS: Valleys: Morning: downslope 2-4 mph. Afternoon: W 5-9 mph gusts to 14 mph.

(20 feet) Ridgetops: Morning: Northeast 5-8 mph, Afternoon: West 6-10 mph gusts to 16 mph.

MIXING HEIGHT: Rising to 5,000 ft by 1300. TRANSPORT WIND: West 6-12 mph.

TONIGHT:

WEATHER: Mostly clear.

MIN TEMP: Valleys: 47-51° (Little Change) MAX RH: Valleys: 80-90% (Little Change)

Ridgetops: 52-54° (Little Change) **Ridgetops**: 60-65% (Little Change)

CHC WTG RAIN: 0% LAL: 1 SFC VIS: 3-5 miles.

WINDS: Valleys: Southwest 3-5 mph before 2200, then northeast 2-4 mph.

(20 FEET) Ridgetops: West 4 to 7 mph before 2200, then northeast 5-8 mph gusts to 12 mph.

MIXING HEIGHT: Dropping to 1,000 ft by 2200. **TRANSPORT WIND**: Northeast around 7 mph.

FRIDAY:

WEATHER: Partly Cloudy.

MAX TEMP: Valleys: 76-81°F (1-3 \uparrow) MIN RH: Valleys: 31-35% (2-4% \downarrow)

Ridgetops: 69-75°F (1-3 ↑) **Ridgetops**: 35-42% (2-4% ↓)

CHC WTG RAIN: 0% LAL: 1 SFC VIS: 3-5 miles.

WINDS: Valleys: Morning: downslope 2-4 mph, after 1200: W 5-9 mph gusts to 14 mph.

(20 feet) Ridgetops: Morning: Northeast 5-8 mph gusts to 12 mph, after 1200: West 6-10 mph gusts to 16 mph.

MIXING HEIGHT: Rising to 6,000 ft by 1300. TRANSPORT WIND: Southwest 5-9 mph.

EXTENDED OUTLOOK: Expecting a dry weekend with near normal temperatures. A trend towards higher temperatures and lower humidity is expected early next week with potential for a period of critical to extreme burning conditions Monday or Tuesday. Temperatures by Monday are expected to climb 5 to 10 degrees above normal associated with low humidity.

Nearby Weather Observations

Fire Behavior Forecast #18											
Incident: Smith River Cx North CA-SRF-000968	TYPE OF FIRE: Wildfire										
DATE/TIME ISSUED: September 6, 2023 1900	OPERATIONAL PERIOD: September 7, 2023										
FBAN: Tobin Kelley	Signed: /s/ Tobin Kelley										
Weather Summary - See Incident Weather Forecast: Similar conditions to yesterday.											

Fuels

Shrub: Shrubs and brush 1 to 3 feet high with a low to moderate load of grass intermixed with sparse conifer. Manzanita brush and other live fuels continue to be drought stressed. Given the exposed nature of this fuel type, eye level winds in excess of 6 mph can cause rates of spread to exceed 8 chains per hour. Without wind these fuels typically exhibit low spread rates.

Timber litter and shrub: Primary carrier of the fire is understory brush with timber and leaf litter. Expect slow rates of spread under moderate weather conditions. Canopy closure shelters fuels from wind, making fire spread slow and continuous with low to moderate winds.

OUTPUTS: Expected	Fine Dead Fuel Moisture: 6-92%	POI: 20-40%						
Fire Behavior: Minimal to moderate surface fire	Fuel/Type Model	Maximum Rate of Spread	Maximum Flame Length					
Atmosphere: Stable Max. spot distance: 0.1 mile	Shrub	2 feet/minute	1 ft.					
Wild Rivers ERC%: 69 th percentile (up 5 points)	Timber litter shrub	1 foot/minute	1 ft.					

Expected Fire Behavior is Based on the Warmest, Driest, Windiest Conditions Forecasted.

General/Potential: Moderate relative humidity and temperatures and sun will continue to slowly dry fuels. South and west aspects will see the most effect of the drying trend. Fuels under dense canopies will lag behind exposed fuels, but are expected to increase as weather warms. Expect surface fire, creeping and potential for a tree torching in heavier canopies. ERC values will continue to trend upward but still below average.

Golf: Unstaffed. Fire has been low intensity and expect this to continue.

Hotel: Fuels on south and west slopes will continue to dry and aid in fire activity, expect to see increase in moderate fire activity. Light winds and general wind direction should aid tactical firing operations.

India: Expect fuels under dense canopies to be available for consumption. West winds have the potential to increase smoldering and spread in interior pockets that have partially burned.

Kilo: Expect low intensity fire activity. Afternoon west winds should not be a factor today.

Night Operations: Expect moderate fire activity early in the operational period along ridges and in areas of heavier fuels. Diurnal winds may push fire downslope until relative humidity and temperature limit this activity.

Air Operations:

Another mostly clear day and light winds will favor aviation operations.

Safety: Burned out trees will continue to pose safety issues. Even if no smoke is showing underground fire continue to weaken root structures.

			Controlled	Unclass	ified Infor	mation/	/Basic				
1. Incident Name:						3.					
SMITH RIVER COMPLEX	NORTH					Brand	ch:		Division/Grou	ıp	
2. Operational Period:	24 H	DUR							_		
Date/Time From:			Date/Time To:				VIII		E		
	THU	(09/07/2023 2300	9/07/2023 2300 THU							
4.			(Operation	s Personn	el					
PLANNING OPERATION		•	19) N (T) (9/19)	FIEL	D OPERAT		JON GLOVER (9/ BRIAN TAI (T) (9/	N GLOVER (9/19)			
BRANCH DIRECT			` , ` ,			DIVISION SUPERVISOR			, , ,	*	
DIVINOI DINZO			RDT (T) (9/19)			5111010	J. 1 001 2.11		AARON BRUNING (T) (9/8)		
5.	<u> </u>		Resou	ırces Assi	gned this	Period					
Strike Team / Tas							Number		0.4.07.71	5	
Resource Design	gnator		LWD		Leader		Persons		p Off PT./Time	Pick Up PT./	
O-50204 TFLD			09/11	MATT N	oss		1		SELMAC ICP/	ELK VALLEY FO	
O-50152 TFLD (T)			09/08	MIKE BO	ROWSKI		1	LAKE :	SELMAC ICP/	ELK VALLEY FO)B/
O-50166 HEQB			09/10	MIKE BL	ACK		1	LAKE :	SELMAC ICP/	ELK VALLEY FO)B/
**E-50227 ENG4 FUEGO			09/14	COREY	NUNNALLY	,	3	I AKE :	SELMAC ICP/	ELK VALLEY FO)B/
**E-50146 ENG6 WILDLAND	FIDE CEDV	ICEC	09/14		AN ANDER		3		SELMAC ICP/	ELK VALLEY FO	
E-50146 ENG6 WILDLAND	FIRE SERV	ICES	09/14	KH13 VA	AN ANDER	50N	3	LAKE	SELIVIAC ICP/	ELK VALLET FO)D/
E-50251 WTS2 TABLE MOUNTAIN FORESTRY			09/15	JERRY V	VISNIEWSI	⟨	1	ELK V	ALLEY FOB/	ELK VALLEY FO	DB/
E-50158 DZR3 INLAND TIMBER			09/10	JIM DAU	GHERTY		2	LAKE :	SELMAC ICP/	ELK VALLEY FO)B/
E-50216 SKD1 PARTRIDGE			09/14	RYAN M	CCORD		2	LAKE :	SELMAC ICP/	ELK VALLEY FO)B/
E-50063 PROCESSOR GIBSO	ON & SON		09/08	ANDREV	V JAGER		2	LAKE :	SELMAC ICP/	ELK VALLEY FO	DB/
E-50253 MBM2 SOUTHWES	T EQUIPME	NT	09/18	JAKE ST	UMP		2	ELK V	ALLEY FOB/	ELK VALLEY FO)B/
E-50254 MBM2 LAP CONTRA	ACTING		09/18	DUTCH V	WALLACE		2	ELK V	ALLEY FOB/	LEY FOB/ ELK VALLEY FOR	
E-50255 EXC1 COCKRELL R	RANCHES		09/15	DUSTIN .	JONES		2	ELK V	'ALLEY FOB/	ELK VALLEY FOB/	
E-50070 LOGL MARK JONES	S TRUCKIN	Э	09/12	RON STE	ROHM		2	LAKE :	SELMAC ICP/	ELK VALLEY FO)B/
E-50040 CHP2 PROMETHEU	S		09/20	JERRY N	OHTAI		3	LAKE :	SELMAC ICP/	ELK VALLEY FO)B/
E-50249 GRD2 FORTNER EX	KCAVATION	I	09/17	BOB FOR	RTNER		2	ELK V	ALLEY FOB/	ELK VALLEY FO)B/
8.			Division	/O O-		ion Cum					
	Ohaaaa				ommunicat		-	NIAA	/ TV Tara (NIA	O Mode	
Function TACTICAL	Chanr		RX Frequency 166.7250	IN/VV	RX Tone 162.		TX Frequer		/ TX Tone/NA 162.2	C Mode	
COMMAND	CMD	-	173.0500		162.	-	164.85		162.2		
AIR TO GROUND	A/G T/		169.4875		102.	-	169.48		102.2		
AIR TO GROUND	VMED		155.3475	-+	156	7			156.7		
9. Prepared By (Resource Un		155.3475 156.7 Approved By (Planning Sect		I			Date	Time			
LISA SAPERSTEIN, RESL(T)		WILL BERNARD									
I LIOM OMFLING I EIIN, REOL(I)			I VVILL	- DEKINAK	. u			17	1310012023	2056	

1. Incident Name:		Controlled	Unclassifi	ea Intor	mation//	Basic				
SMITH RIVER COMPLEX NO	RTH				Branc	h:		Division/Group		
2. Operational Period:	24 HOUR									
Date/Time From:	241100K	Date/Time To:			VIII			Е		
09/07/2023 0700 THU		09/07/2023 230		HU				_		
4.			Operations	Personn	el					
PLANNING OPERATIONS	ABE DAVIS (D OPERAT	IONS	JON GLOVER (9/	19)	
	ERICK STAH	. , , ,	` , ` ,					BRIAN TAI (T) (9/	•	
BRANCH DIRECTOR		ANT (9/13) HARDT (T) (9/19)	` '			N SUPERV		KEITH SMITH (9/1 AARON BRUNING	•	
5.	DEIV EIVOEEI	. , , ,		and thin	Daviad			ANTON BROWN	3 (1) (3/3)	
Strike Team / Task Fo	rce /	Resou	urces Assign	nea this	Period	Number	l			
Resource Designate		LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time	
O-50277 SOFR		09/17	BRENT JO	HNSON		1	ELK V	ALLEY FOB/	ELK VALLEY FOB/	
O-50013 MEDIC 1		09/10	JOEL BOV	VER		1	LAKE	SELMAC ICP/	ELK VALLEY FOB/	
O-633 EMT 9	09/16	DILLON WA	ADHAM		1	LAKE	SELMAC ICP/	ELK VALLEY FOB/		
						1				
6. Control Operations/Work Assig	anments:									
**IA Resources REAFs Johnson, Reha, Gal respective divisions.	luchi, Smith·	-Metok, Jones	, Burton, N	<i>M</i> aynaro	d will cor	ntact DIV	S upo	n entering and	exiting their	
8.		Division	/Group Com	nmunicat	ion Sumn	mary				
Function	Channel	RX Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/W	/ TX Tone/NA	C Mode	
TACTICAL	TAC 4	166.7250		162.		166.72	-	162.2		
COMMAND	CMD 10	173.0500		162.	2	164.85	500	162.2		
AIR TO GROUND	A/G TAC	169.4875				169.48	375			
AIR TO GROUND	VMED 29	155.3475		156.	7	155.34	175	156.7		
9. Prepared By (Resource Unit Le	eader)	Appro	Approved By (Planning Section Chief)				Date	Time		
LISA SAPERSTEIN, RESL(T)	L BERNARD	RNARD				09/06/2023	2056			

			Controlled	Unciassii	ieu iiiioi		//Dasic					
1. Incident Name:						3.						
SMITH RIVER COMPLEX	NORTH					Bran	ch:		Division/Grou	р		
2. Operational Period:	24 HC	OUR										
Date/Time From:			Date/Time To:				VIII		F			
	HU		09/07/2023 230	0								
4.				Operations	Personn	el						
PLANNING OPERATIO		•	•		T	FIEI	LD OPERAT		ON GLOVER (9/	,		
DRANGU DIRECT			N (T) (9/19)			DIV/IOI	ON OURER		BRIAN TAI (T) (9/			
BRANCH DIRECT			II (9/13) .RDT (T) (9/19)			DIVISIO	JN SUPERV		ASON BUNKER OSH MORRIS (9	` ,		
5.				ırces Assiç	ned this	Period			,	, , ,		
Strike Team / Task	k Force /			Ī			Number					
Resource Desig	nator		LWD		Leader		Persons	·	Off PT./Time		ck Up PT./Time	
O-50159 TFLD			09/10	JACOB M	ILLER		1	ELK VA	LLEY FOB/	ELK \	/ALLEY FOB/	
O-50141 TFLD (T)			09/09	HENRY M	IOTT		1	ELK VA	LLEY FOB/	ELK \	/ALLEY FOB/	
O-50098 FMOD TOP NOTCH	I		09/07	LUCAS M	AXWELL		2	ELK VA	LLEY FOB/	ELK \	/ALLEY FOB/	
C-50040 CR2I HAT CREEK			09/10	ANDREW	EDENS		18	LAKE S	SELMAC ICP/	LAKE	SELMAC ICP/	
**E-399 ENG6 ALLEN FIRE			09/09	PETE ALL	.EN		3	ELK VA	LLEY FOB/	ELK \	/ALLEY FOB/	
**E-50238 ENG5 STONE MOUNTAIN			09/11	HARRIS T	OYA		3	ELK VA	LLEY FOB/	ELK \	/ALLEY FOB/	
**E-50145 ENG6 BIA 0463			09/09	SPENCER	R WASHA	KIE	3	ELK VA	ALLEY FOB/	ELK \	/ALLEY FOB/	
E-50252 WTS2 TABLE MOUI	NTAIN FOR	ESTRY	09/15	MATT CO	LTON		1	ELK VA	LLEY FOB/	ELK \	/ALLEY FOB/	
				1			+					
E-50039 DZR2 BARRY BROV	VN		09/17	ED MACH	IUSE	3 LA		LAKE SELMAC ICP/		ELK \	/ALLEY FOB/	
E-50246 DZR3 TRAFFIC & CO	NSTRUCTI	ON	09/14	TUCKER ZIMMERM		1AN	2 ELK V		LK VALLEY FOB/		/ALLEY FOB/	
E-50217 SKD1 PACIFIC RIDG	BELINE		09/14	AARON M	IILLER		2				ELK VALLEY FOB/	
E-50083 FEL1 PONSEE MILL	ER TIMBER	₹	09/21	AUSTIN D	UKE		2	LAKE S	SELMAC ICP/			
E-50192 CHP2 ARCHER MOU	JNTAIN		09/11	REUBEN	GERMAIN	I	3	ELK VA	LLEY FOB/	ELK \	/ALLEY FOB/	
E-50069 FEL1 NASH CONTRA	ACTING		09/19	JUSTIN N	ASH		2	LAKE S	SELMAC ICP/	ELK \	/ALLEY FOB/	
E-50189 FEL1 MCKELLAR TR		CE C	09/14	BRETT ST	ΓRONG		2	LAKE S	SELMAC ICP/	ELK \	/ALLEY FOB/	
E-50084 FEL1 AXSUS ENTER	PRISES		09/15	DUSTY R	IECKERS		2	LAKE S	SELMAC ICP/	LAKE	SELMAC ICP/	
E-50033 MBM1 CATE LAND I	NDUSTRIE	S	09/07	E C CATE	S		2	LAKE S	SELMAC ICP/	LAKE	SELMAC ICP/	
8.			Division	/Group Co	mmunicat	ion Sum	mary					
Function	Chann	el	RX Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA		Mode	
TACTICAL	TAC	3	168.6000		162.	2	168.60	000	162.2			
COMMAND	CMD	10	173.0500		162.	2	164.85	500	162.2			
AIR TO GROUND	A/G TA	AC	169.4875				169.48	375				
AIR TO GROUND VMED 29 15			155.3475	475 156.7		156.7 155.3475		175	75 156.7			
9. Prepared By (Resource Unit Leader)				Approved By (Planning Section Chief)				D	Date		ime	
LISA SAPERSTEIN, RESL(T)	WILL	BERNARI)			0:	09/06/2023 2		6			

		Controlled	Unclassifi	ed Info		Basic						
1. Incident Name:					3.							
SMITH RIVER COMPLEX NO	ORTH				Branch	h:		Division/Grou	лb			
2. Operational Period:	24 HOUR							_				
Date/Time From:		Date/Time To:				VIII		F				
09/07/2023 0700 THL	J	09/07/2023 230	0 T	HU								
4.			Operations	Personn								
PLANNING OPERATIONS	ABE DAVIS (9 ERICK STAHL				FIELD OPERATIONS JON GLOVER (9/19) BRIAN TAI (T) (9/19)							
BRANCH DIRECTOR		. , . ,			DIVISION SUPERVISOR JASON BUNKER (9/11)							
		ARDT (T) (9/19)			JOSH MORRIS (9/9) (T)							
5.	1	Resou	ırces Assigr	ned this	Period							
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dro	op Off PT./Time	Π	Pick Up PT./Time		
E-50034 MBM1 UPPER VALLEY	.01	09/20	KENNY AIK			2		SELMAC ICP/		K VALLEY FOB/		
	09/10											
E-50139 MBM2 STEVE GILES IN	DON GILBE			2		SELMAC ICP/		KE SELMAC/				
E-50250 GRD1 DUDLEYS' EXCA	09/16	JOHN STU	GLEME	/ER	2	ELK V	/ALLEY FOB/	ELI	K VALLEY FOB/			
O-50185 SOF2	09/12	TODD MEY	ÆR	1 LAKI			SELMAC ICP/	LAI	KE SELMAC ICP/			
E-50259 AMBO 5	09/17	SHANNA C	RAMER		1	LAKE	SELMAC ICP/ ELI		K VALLEY FOB/			
O-50259 MEDIC 7		09/10	CODY GILM	MORE		1	LAKE	SELMAC ICP/	ELI	K VALLEY FOB/		
O-50260 EMT 7	09/15	LAUREN B	URTON		1	LAKE	SELMAC ICP/	ELI	K VALLEY FOB/			
6. Control Operations/Work Assi	gnments:	I	<u> </u>			I			1			
Task: Scout and assess alt Purpose: To minimize impa End state: Impacts to the co	ct of fire to th	ne communitie	es of Smith	n River	and Broo	okings.		er north to the (Che	etco River.		
7. Special Instructions:												
** IA resource REAFs Johnson, Reha, Ga respective divisions.	luchi, Smith-	Metok, Jones	, Burton, N	/laynard	d will con	ntact DIV	S upo	on entering and	d ex	iting their		
8.		ı	/Group Com			-		N TX Tone/NA		ı		
Function							one/NAC TX Frequency N/W			Mode		
TACTICAL	TAC 3	168.6000						162.2				
COMMAND	CMD 10	173.0500		162.	2	164.85		162.2				
AIR TO GROUND	A/G TAC VMED 29	169.4875 155.3475				169.4875						
AIR TO GROUND	156.7 155.3475					<u></u>						
9. Prepared By (Resource Unit L	ning Section Chief)				Date		Time					

WILL BERNARD

LISA SAPERSTEIN, RESL(T)

2056

09/06/2023

		Controlled	Unclassifie	d Infor	mation//	Basic				
1. Incident Name:					3.					
SMITH RIVER COMPLEX NO	RTH				Brancl	h:		Division/Group	•	
2. Operational Period:	24 HOUR									
Date/Time From: 09/07/2023 0700 THU	1	Date/Time To: 09/07/2023 2300) TH	I U		Χ		G		
4.		(Operations F	Personn	el					
PLANNING OPERATIONS					FIELD OPERATIONS JON GLOVER (9/19)					
BRANCH DIRECTOR	ERICK STAHL			BRIAN TAI (T) (9/19) DIVISION/GROUP SUPERVISOR KEVIN MENKENS (9/19)						
	ZACH FLEMIN	, ,		517101		. 001 2.11		TEVIIV MENTEN	(6/10)	
5.		Resou	rces Assign	ed this	Period					
Strike Team / Task Fo Resource Designat		LWD	ı	Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time	
O-50329 TFLD		09/20	ADAM BARI	NES		1				
O-50345 STEN		09/20	CHARLES C	C SLAD	VICK (T)	1				
O-50187 SOF2	DICT		1							
6. Control Operations/Work Assi				<u> </u>		I				
7. Special Instructions: REAFs Johnson, Reha, Garespective divisions.	luchi, Smith-	Metok, Jones,	Burton, M	laynard	d will cor	ntact DIV	S upo	on entering and	exiting their	
8.		Division/	Group Comi	municat	ion Sumn	nary				
Function	Channel	RX Frequency	1	RX Tone		ΓX Frequen	ncy N/V	V TX Tone/NAC	Mode	
TACTICAL	TAC 6	168.2500		192.		168.25	-	192.8		
COMMAND	CMD 7	172.9875		162.	2	165.05	500	162.2		
AIR TO GROUND	A/G TAC	169.4875				169.48	375			
AIR TO GROUND	VMED 29	155.3475		156.	7	155.34	175	156.7		
9. Prepared By (Resource Unit Lo	Prepared By (Resource Unit Leader) Approved By (PI					Planning Section Chief)			Time	
SA SAPERSTEIN, RESL (T) WILL BERN				NARD				09/06/2023	2056	

1. Incident Name:		Controlled	Unclassifi	ed Informat	ion//B	asic					
SMITH RIVER COMPLEX N	IORTH			В	Branch:	<u> </u>	Т	Division/Group	<u> </u>		
2. Operational Period:	24 HOUR										
•	24 HOUR					х		н			
Date/Time From: 09/07/2023 0700 Th	I U	Date/Time To: 09/07/2023 230		HU		^		••			
4.			Operations	Personnel							
PLANNING OPERATION	,	,			FIELD	OPERAT		S JON GLOVER (9/19)			
DD ANGU DIDEGTO	ERICK STAHL			500				BRIAN TAI (T) (9/19)			
BRANCH DIRECTO	ZACH FLEMIN	` ,		Div	DIVISION SUPERVISOR			JUSTIN RAY (9/19 _. _ARRY WEDDLE (,		
5.		. , , ,	ırces Assiar	l ned this Perio	nd		<u> </u>		, , (
Strike Team / Task	Force /	1			T	Number	l				
Resource Design	ator	LWD		Leader				Off PT./Time	Pick Up PT./Time		
O-50121 HEQB		09/08	ANDY BUM	1GARNER		1	LAKE S	SELMAC ICP/	LAKE SELMAC ICP/		
O-50096 FMOD C & K WILDLAN	ID FIDE	09/22	T D WOOD	DUEE		2		SELMAC ICP/	LAKE SELMAC ICP/		
O-50096 FMOD C & K WILDLAI	ND FIRE	09/22	I D WOOD	RUFF			LAKE	SELMAC ICP/	LAKE SELMAC ICP/		
C-50039 CRW1 MAD RIVER IH	C	09/07	ERICK ESC	QUIVEL		21	LAKE S	SELMAC ICP/	LAKE SELMAC ICP/		
C-50036 CR2I KERN VALLEY I	HC	09/09	KYLE CLE	NDENEN		19	H13 SF	PIKE/	H13 SPIKE/		
C-50043 CR2I BRECKENRIDG	E	09/15	COREY CO	DRREA		18	H13 SF	PIKE	H13 SPIKE /		
E-50144 ENG6 SMITHFIELD FD BR641		09/10	DUSTIN HO	DOTON		3	LAKE S	SELMA ICP/	LAKE SELMA ICP/		
E-50147 ENG6 BALI-SON		09/11	KEVIN TRA	\PP		3	I AKE S	SELMAC ICP/	LAKE SELMAC ICP/		
E-50150 ENG6 MOJAVE VALL	EV	09/09	DAVID ARA			3			LAKE SELMAC ICP/		
	<u> </u>										
E-50257 ENG6 UMF 642		09/14	ZACH HYE	К	4 LAI		LAKE SELMAC ICP/		LAKE SELMAC ICP/		
E-50203 SKG1 RIM ROCK		09/12	JON ALLEN	N		2	LAKE S	SELMAC ICP/	LAKE SELMAC ICP/		
PACIFIC POWER TASK FORCE			ANNA ARR	RITOLA		5	LAKE S	SELMAC ICP/	LAKE SELMAC ICP/		
O-50105 SOF2		09/14	LARRY WR	RIGHT		1	LAKE S	SELMAC ICP/	LAKE SELMAC ICP/		
E-50015 REMS1		09/21	BLAUL			4	LAKE S	SELMAC ICP/	LAKE SELMAC ICP/		
			<u> </u>								
8.		Division	/Group Com	munication S	Summa	ary					
Function	Channel	RX Frequency	N/W	RX Tone/NAC	C T	X Frequer	ncy N/W	TX Tone/NAC	Mode		
TACTICAL	TAC 5	166.7750	<u> </u>	192.8		166.77		192.8			
COMMAND	CMD 7	172.9875	<u> </u>	162.2		165.05	500	162.2			
AIR TO GROUND	A/G TAC	169.4875				169.48	375				
AIR TO GROUND	VMED 29	155.3475						156.7	<u>, l</u>		
9. Prepared By (Resource Unit	Leader)	Appro	Approved By (Planning Section Chief)				□	Oate	Time		
J VORACHEK, RESL	WILI	BERNARD				0	9/06/2023	2056			

1. Incident Name:		Controlled	d Unclassifi	ed Info	mation//l	Basic					
	DTU				Branch	<u>. </u>		Division/Grou	•		
SMITH RIVER COMPLEX NO					branci	1;		Division/Grou	þ		
2. Operational Period:	24 HOUR					.,					
Date/Time From:		Date/Time To				Х		Н			
09/07/2023 0700 THU		09/07/2023 23	00 T	HU							
4.			Operations	Personn							
PLANNING OPERATIONS		9/19) ILIN (T) (9/19)			FIELD OPERATIONS JON GLOVER (9/19) BRIAN TAI (T) (9/19)						
BRANCH DIRECTOR)	DIVISION SUPERVISOR JUSTIN RAY (9/19)							
		NG (T) (9/19)	,					LARRY WEDDLE	•		
5.		Reso	ources Assign	ned this	Period						
Strike Team / Task Fo						Number					
Resource Designate	or ————	LWD		Leader		Persons		p Off PT./Time	Pick Up PT./Time		
E-50086 AMBO 3		09/08	DARREN F			2			LAKE SELMAC ICP/		
E-50097 MEDIC 22	22 09/15 CHRIS HAF					2	LAKE	SELMAC ICP/	LAKE SELMAC ICP/		
O-50032 EMT 1	32 EMT 1 09/11 LISA JOHNSO					1	LAKE	SELMAC ICP/	LAKE SELMAC ICP/		
6. Control Operations/Work Assi	gnments:	1	<u>.</u>								
REAFs Johnson, Reha, Garrespective divisions.	luchi, Smith	-Metok, Jone:	s, Burton, N	<i>l</i> laynard	d will con	itact DIV	S upo	on entering and	exiting their		
8.		Divisio	n/Group Com	municat	tion Summ	narv					
Function	Channel	RX Frequenc	1	RX Tone		X Frequer	ocy NI/M	V TX Tone/NAC	Mode		
TACTICAL	TAC 5	166.775		192.	-	166.77	_	192.8	iviode		
COMMAND	CMD 7	172.987		162.	<u> </u>	165.05		162.2			
AIR TO GROUND	A/G TAC	169.487				169.48		1			
AIR TO GROUND	VMED 29	155.347		156.	7	155.34		156.7			
9. Prepared By (Resource Unit Le			Approved By (Planning Sec					Date	Time		
J VORACHEK, RESL		L BERNARD	-			09/06/2023	2056				

				Controlled	Ullicia	1221116	ea mioi	mation	//Dasic					
1. Incident Name:								3.						
SMITH RIVER COMPLEX	NOF	RTH						Bran	ch:			Division/Group)	
2. Operational Period:		24 HOUR												
Date/Time From:			D	ate/Time To:	X						I			
	THU		09/	/07/2023 230	/2023 2300 THU									
4.		·		(Operat	ions I	Personn	el						
PLANNING OPERATION		`	,					FIE	LD OPERA		JON GLOVER (9/19)			
BRANCH DIRECT	- 1	ERIK STAHLI										BRIAN TAI (9/19) (T)		
BRANCH DIRECT		BRANDON PE ZACH FLEMIN		, ,				DIVISION SUPERVISOR J				IE MAYOR (9/ .ISSA FISCHEI	,	19) (T)
5.			`	, , ,	ırces A	ssign	l ed this l	Period					`	, , ,
Strike Team / Tas					Π				Number					
Resource Desi	gnato	r		LWD	Leader				Persons			f PT./Time		ck Up PT./Time
**O-50157 TFLD				09/11	DAVII	D DEL	EON.		1	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/
**O-517 TFLD (T)				09/11	TONY	/ BOV	Α		1	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/
**E-50148 ENG6 CARBON W	ORKS	3		09/10	ALBE	RTA N	MEDRAN	IO	3	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/
**E-50152 ENG6 L & A WILDF	FIRE			09/11	LARR	Y MA	RTINEZ		3	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/
**E-50149 ENG4 COHO FOR	ESTR	Υ		09/10	LONNIE HARRISON			1	3	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/
**E-50052 ENG4 HB FORESTRY				09/14	MIKE MISEK				3	3 LAKE SELMAC ICI			LAKE	SELMAC ICP/
**E-50190 WTS2 FRESH WA	TERI	DELIVERY		09/11	COLE	BRO	ADBENT	•	1	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/
**E-50159 DZR3 DIRT DOCTOR			09/09	STEV	E HAI	GHT		2	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/	
**C-50023 CRW2 FIRESTORM			09/08	WILLI	IAM N	ERBONN	NE	20	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/	
C-50024 CRW2 BIG BARK C	HIPPI	ERS		09/07	TJ HII	NDER			20	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/
O-50256 TFLD				09/14	JASON MILLER			1	LAKE	CELI	MAC ICP/	LAKE	SELMAC ICP/	
O-50045 FMOD TOMS TIMB	EDII	<u>C</u>		09/14	TYLER PACHECO									SELMAC ICP/
C-50043 FMOD TOMS TIMES C-50041 CR2I FIRESTORM				09/10	DANII				18					
	VIEIO					GAR						LMAC ICP/ LAKE SELMAC ICP/		SELMAC ICP/
C-50032 CRW2 NORTH PAC	,IFIC			09/08	JUSE	GAR	IDAT		20	LAKE	SELI	MAC ICP/	LAND	SELIVIAC ICF/
E-50153 ENG3 NW FIRE				09/10	LARR	Y BE	AR		4	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/
E-50151 ENG6 SURPRISE F	IRE			09/10	HAP I	REITZ			3	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/
E-50143 ENG3 WILDLAND F	TRE S	SERVICES		09/11	DAMO	AN AC	IDERSO	N	3	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/
E-50142 ENG6 RUE FORES	Т			09/10	ANTH	IONY	CUNIAL		3	LAKE	SELI	MAC ICP/	LAKE	SELMAC ICP/
8.				District	10	. 0		· 0						
		<u> </u>	Ι_,	Division	1			1	•			TV = #14.6	$\overline{}$	
Function		Channel	R)	X Frequency	N/VV		RX Tone		TX Frequer		V	TX Tone/NAC	, 	Mode
TACTICAL		TAC 2 CMD 7		168.2000 172.9875			192.		165.0		+	192.8 162.2	+	
				169.4875			102	<u>-</u>	169.48		+	102.2	+	
		155.3475			156	 7			+	156 7	+			
										5 156.7 Date		<u> </u>	ime	
9. Prepared By (Resource Unit Leader) G TREESH, RESL					pproved By (Planning Section Chief) WILL BERNARD								inie 56	
I O TINEEDIT, INEDE				I VVILL	- レーハハ	ハハレ					JUIUL	<i>,,</i> <u>,</u> , , , , , , , , , , , , , , , , , ,	1 400	,,

	Div	ision/Group Controlled	Assign	ment	List (IC	CS 204	WF)	
1. Incident Name:					3.				
SMITH RIVER COMPLEX NO	RTH				Branch	:		Division/Gro	ир
2. Operational Period:	24 HOUR								
Date/Time From:		Date/Time To:				X		I	
09/07/2023 0700 THU		09/07/2023 230	0 TI	HU					
4.			Operations I	Personn					
PLANNING OPERATIONS	ERIK STAHL	,			FIELD	OPERAT	IONS	JON GLOVER (9 BRIAN TAI (9/19)	
BRANCH DIRECTOR	BRANDON F	PETERSEN (9/19)			DIVISION	SUPERV	ISOR	JAMIE MAYOR (•
_	ZACH FLEM	ING (9/19) (T)						MELISSA FISCH	ER (9/19) (T)
5.		Resou	rces Assign	ned this	Period				
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dre	op Off PT./Time	Pick Up PT./Time
E-50036 WTS2 LAVENBARG		09/21	DAN LAVEI	NBERG		1	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
O 50000 FMT 4		00/40	IONIATIIAN			4	LAKE	OFLIMA CHORY	LAKE OF MACION
O-50022 EMT 4		09/13	JONATHAN		-	1		SELMAC ICP/	LAKE SELMAC ICP/
O-50027 MEDIC 6		09/11	ALEX VER			1		SELMAC ICP/	LAKE SELMAC ICP/
E-50098 MEDIC 23		09/15	MICHAEL V			2		SELMAC ICP/	LAKE SELMAC ICP/
E-50085 AMB0 2		09/14	LANEE FOI	RKNER		2	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
6. Control Operations/Work Assignable Task: Continue to secure an Support other divisions as repurpose: Minimize fire impained at the state: Area to be protected. 7. Special Instructions:	nd mop up t needed. ncts to priva	te residences i	n the fire a		mmunitie	s on the	sout	thern end of the	e Illinois Valley.
**IA Resources REAFs Johnson, Reha, Ga respective divisions. O-50105 SOFR Larry Wrigh	•		, Burton, M	/laynard	d will con	tact DIV	S up	on entering and	d exiting their

8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W

TACTICAL TAC 2 168.2000 192.8 168.2000 192.8 CMD 7 172.9875 162.2 165.0500 162.2 COMMAND A/G TAC 169.4875 AIR TO GROUND 169.4875

 AIR TO GROUND
 VMED 29
 155.3475
 156.7
 155.3475
 156.7

 9. Prepared By (Resource Unit Leader)
 Approved By (Planning Section Chief)
 Date
 Time

 G TREESH, RESL
 WILL BERNARD
 09/06/2023
 2056

Mode

TX Tone/NAC

1. Incident Name:			Controlled	Unclassif	ied intol	mation/	//Basic			
SMITH RIVER COMPLEX I	NORTH					Brane	ch:		Division/Grou	p
2. Operational Period:	24 HOU	ID								
	24 1100						х		K	
Date/Time From: 09/07/2023 0700 Ti	HU	_	Date/Time To: 9/07/2023 2300		ГНИ					
4.				Operations	Personn	el				
PLANNING OPERATION		•	•	-	T	FIEL	LD OPERAT	IONS	JON GLOVER (9/1	9)
			(T) (9/19)						BRIAN TAI (T) (9/1	,
BRANCH DIRECTO			RSEN (9/19) (T) (9/19)			DIVISIO	ON SUPER\		JOSH LEUTZINGE BEVIN PROTAS (1	` '
5.	ZAOTTE	LIVIIIVO	, , , ,			Daniad			DEVIIVI NOTAO (
Strike Team / Task	Force /		Resou	rces Assig	ned this	Period	Number	ı		
Resource Design			LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
O-50140 TFLD			09/07	RUSS MA	CAL		1	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
O-50117 TFLD			09/08	CRAIG KC	STRZEW	/SKI	1	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
O-50146 TFLD			09/10	JESSE H	OLGUIN		1	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
O-50147 TFLD			09/10	MARCOS	E MUNO	Z (T)	1	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
C-50037 CRW1 STANISLAUS	IHC		09/08	BRANDO	N HULL		23	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
C-50044 CRW1 DEL ROSA IHO			09/14	BRETT PA	SCALE		21	LAKE:	SELMAC ICP/	LAKE SELMAC ICP/
C-50030 CRW2 ALPINE SERV	/ICES C-8		09/08	SAMIR MO	DHAMED		20	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
C-50031 CRW2 WILLAMETTE V REFORESTATION C-7	VALLEY		09/09	LUIS CER	VANTES		20	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
C-50035 CRW2 GE FORESTR	Y 4		09/09	RAUL CH	APARRO		20	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
E-50141 ENG6 GRIZ ONE FIR			09/11	SHAUN B			3			LAKE SELMAC ICP/
E-50154 ENG6 SUPERSTITION	N		09/10	BRIAN LO			4			LAKE SELMAC ICP/
E-50037 WTS2 LAVENBARG			09/19	DON LAVI	ENBARG		2	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
O-50186 SOFR			09/11	LARRY W	ELSH		1	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
O-50025 EMT 2			09/13	JAMES H	ENSON		1	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
O-50302 EMT 8			09/17	RYAN NO	HRENBEI	RG	1	LAKE:	SELMAC ICP/	LAKE SELMAC ICP/
O-50030 MEDIC 3			09/12	STEPHAN	SMITH		1	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
E-50099 MEDIC 24			09/08	CODY BA	KER		2	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
8.			Division/	/Group Cor	nmunicat	tion Sum	ımary			
Function	Channel	F	RX Frequency	N/W	RX Tone	NAC	TX Frequer	ncy N/W	/ TX Tone/NAC	Mode
TACTICAL	TAC 3		168.6000		192.		168.60		192.8	
COMMAND	CMD 7		172.9875		162.	2	165.05	500	162.2	
AIR TO GROUND	A/G TAC		169.4875				169.48	375		
AIR TO GROUND	VMED 29	9	155.3475		156.	7	155.34	175	156.7	
9. Prepared By (Resource Unit	Leader)		Approv	ved By (Pla	nning Se	ction Ch	ief)	1	Date	Time
G TREESH, RESL			WILL	BERNARD)				09/06/2023	2056

		Controlled	Unclassifie	ed Infor		Basic		<u> </u>	
1. Incident Name:					3.				
SMITH RIVER COMPLEX NO	RTH				Brancl	h:		Division/Group)
2. Operational Period:	24 HOUR								
Date/Time From:		Date/Time To:				Х		K	
09/07/2023 0700 THU		09/07/2023 230	0 TI	HU					
4.			Operations F	Personn	el				
PLANNING OPERATIONS		,			FIEL	D OPERAT		JON GLOVER (9/1	
BRANCH DIRECTOR	ERICK STAHL				DIVISIO	N CLIDEDV	- 1	BRIAN TAI (T) (9/1 JOSH LEUTZINGE	•
BRANCH DIRECTOR	ZACH FLEMIN	, ,			DIVISIO	N SUFERV		BEVIN PROTAS (T	, ,
5.	<u> </u>	Resou	ırces Assign	ed this	Period				
Strike Team / Task Fo	rce /		 			Number		T	
Resource Designat	or	LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
E-50161 AMBO 4		09/15	CHARLIE C	AMPBE	LL	2	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
O-50123 REMS 2		09/15	BRIAN WEI	DMAN		2	LAKE	SELMAC ICP/	LAKE SELMAC ICP/
6. Control Operations/Work Assi	gnments:	I							
Purpose: Prevent future fire End state: Impacts of fire ha north and east of Highway 7. Special Instructions: REAFs Johnson, Reha, Ga respective divisions.	ave been min 199.	imized or elir	minated to	critical	infrastru	icture, co	mmuı	nities, and reso	urce values to the
8.		Division	/Group Com	municat	ion Sumn	narv			
	Channel		1			-	OV NIAA	/ TX Tone/NAC	Mode
Function TACTICAL	Channel TAC 3	RX Frequency 168.6000		RX Tone 192.	-	TX Frequen 168.60		192.8	Mode
COMMAND	CMD 7	172.9875		162.		165.05		162.2	
AIR TO GROUND	A/G TAC	169.4875		102.	-	169.48		102.2	
AIR TO GROUND	VMED 29	155.3475		156.	7	155.34		156.7	
									 Time
	sauti j			By (Planning Section Chief) Date Time					
G TREESH, RESL		WILL	BERNARD				[(09/06/2023	2056

1. Incident Name:		Contr	rolled U	nciassifi	ea Intor	mation//	Basic				
							h -		Division/One		
SMITH RIVER COMPLE	EX NORTH					Branc	n:		Division/Gro	up	
2. Operational Period:											
Date/Time From:		Date/Tir					Х			NIGH	łT
	THU	09/08/202	23 0900	F	RI						
4.			O	perations	Personn						
PLANNING OPERATIO	NS					FIEL	D OPERAT	rions	JON GLOVER (9	/19)	
BRANCH DIRECT	OR					DIVISIO	N SUPER\	/ISOR			
BRANOII BIRLOT						DIVIOIO	IV OO! LIK				
5.			Resourc	ces Assigi	ned this l	Period					
Strike Team / Task		T	Т				Number	Ι		Τ	
Resource Desig	gnator		WD		Leader		Persons		op Off PT./Time		Pick Up PT./Time
O-50118 TFLD		09	9/08 E	BRANDON	REA		1	LAKE	SELMAC ICP/	LAK	E SELMAC ICP/
E-50047 ENG3 J3		09	9/14 N	MATT WIL	SON		3	LAKE	SELMAC ICP/	LAK	E SELMAC ICP/
E-373 ENG3 MARTINEZ		09	9/14 N	MIKE JARA	AMILLO		3	LAKE	SELMAC ICP/	LAK	E SELMAC ICP/
E-443 ENG3 BLM 8335		09	9/09 N	MIKE PEAI	Κ		5	LAKE	SELMAC ICP/	LAK	E SELMAC ICP/
E-247 ENG6 OREGON WOOL	DS	09	9/11 J	IESSICA V	VILCOX		3	LAKE	SELMAC ICP/	LAK	E SELMAC ICP/
E-50106 ENG6 BLR - 5161		09	9/08 J	JEREMY D	BOLLIN		3	LAKE	SELMAC ICP/	LAK	E SELMAC ICP/
E-50244 AMBO 6		0.0	V4.0	JASON EY	EDLY			LAKE	051 MAO 100/	LAIZ	E OELMAO IOD/
		09	9/18 J	IASON EY	EKLY		2	LAKE	SELMAC ICP/	LAK	E SELMAC ICP/
6. Control Operations/Work A	ssignments:										
Task: Patrol as needed. Purpose: Secure primary	, and alternate	lines to k	roon the	o firo fro	m impa	cting co	mmunitie				
End state: Impacts have							mmamma				
7. Special Instructions:											
7. Special ilistructions.											
_											
8.		Di	vision/G	roup Com	nmunicat	ion Sumr	mary				
Function	Channel	RX Fred	quency N	I/W	RX Tone	NAC	TX Freque	ncy N/V	N TX Tone/NA	AC	Mode
AIR TO GROUND	A/G TAC	169	9.4875		000.	0	169.4	875	000.0		
AIR TO GROUND	VMED 29		5.3475		156.		155.3		156.7		
9. Prepared By (Resource Uni	it Leader)	4	Approve	d By (Plar	nning Se	ction Chi	ef)		Date	'	Time
G TREESH, RESL			WILL E	BERNARD					09/06/2023	20	50

1. Incident Name:		Controlled	Unclassifi	ea Intor	mation/	/Basic				
SMITH RIVER COMPLEX NO	PRTH				Branc	:h:		Division/Grou	р	
2. Operational Period:	24 HOUR									
Date/Time From:		Date/Time To:						STAGIN	G	
09/07/2023 0700 THU	09	9/07/2023 2300) Т	'HU						
4.		(Operations	Personn	el					
PLANNING OPERATIONS					FIEL	D OPERAT		JON GLOVER (9/1		
	ERICK STAHLIN	(T) (9/19)						BRIAN TAI (T) (9/1	19)	
STAGING AREA MANAGER										
5.		D	Ai	41	Dania d					
Strike Team / Task Fo	orce /	Resou	rces Assigr	nea triis i	erioa	Number				
Resource Designat		LWD		Leader		Persons	Dro	p Off PT./Time	Pi	ck Up PT./Time
UNSTAFFED										
6. Control Operations/Work Assi	gnments:									
Task: Remain ready and av	- vailable for divis	sions as nee	eded							
Purpose: To assist divisions	s as needed to	complete m	issions as							
End state: Support suppres 7. Special Instructions:	sion efforts as	needed to p	rotect cor	<u>mmuniti</u>	es.					
7. Special instructions.										
-										
8.		Division/	Group Com	nmunicat	ion Sum	mary				
Function	Channel F	X Frequency	N/W	RX Tone	/NAC	TX Frequen	cy N/V	V TX Tone/NAC		Mode
COMMAND										
TACTICAL										
LOGISTICS										
AIR TO GROUND					+				-	
9. Prepared By (Resource Unit Lo	l eader)	Approv	ed By (Plar	nnina Se	tion Chi	ef)	- I	I Date	<u> </u>	ime
	-			_		,				
G TREESH, RESL		WILL	BERNARD					09/06/2023	205	56

RETURN TO PLANNING OPS BY 1300 HRS

Via radio (preferred method), text, email, photo, or cell phone Project for Next Operational Period and 48 & 72 hours in the Future

	DIVIS	SION PLANNING SHEET		Divis	ion/ Gr	oup	Nam	e Of Divisio	on /Group Supervisor
Next Ope Date:	erational Per	riod							
		Operat	ions and Re	esourc	e unit	text numb	per an	d e-mail	
	□ -	Roll over assigned R	esources	□-E	Exces	s resource	es	□-Co	orrection to 204
E or C number	Strike Te	am/Task Force/ Resource Designator			Leader	-		Number Persons	Comments
			□-Request	for c	additi	onal Resc	ources	S	
Number	Туре	Resource Kind	Nu	ımber	Туре			Re	esource Kind
Operation	al Projection	n/Resource Needs/Excess Re	esources (48 ho	ours):		•			,
0 !!	.10	(D							
Operational Projection/Resource Needs/Excess Resources (72 hours):									
Comments	ς								
Comment	•								

	AIF	R OPERAT	IONS SU	JMMAF	RY ICS	S-220		Time Pr	-		i te Prepare y, Septemb			-	red By g/Brian Deck
	Incident Name	. / Number		Sunrise	Startup	Cutoff	Sunset	Shuto			onal Period				Period - Time
SMTT	H RIVER COMPLEX		1968	6:46	7:16	19:10	7:40:00 PM	20:			September			•	-2100
					-			Helibase Ir			R Informati		 		
J	eneral Remarks, TRACK ALL DII	-		-	-	-	-		Brookings	Request #		OH	"	•	Information
İ	TRACK ALL DRO							Latitude	•	Rectangle		NM	Nome	Day Hoist YNP S.Hau	Night Hoist 695 (OR NG)
	COLLECT All GPS							Longitude		Altitude:				; TINE 3.11ac	, ,
C	OLLLOT All GI C	DAIA IN <u>DE</u>	SINEES, WIII	NOTES, E	DECIIVIAL	WIIINOTE	<u>5</u> 1 ONWAT.	Longitude	124 17.59	Ailliude.	Multi		Make/Mode		
	AVOID aerial applica	ation of retardant /	foam / agent	within 300'	of waterwa	vs. bodies d	of water, etc.	Name	Cave	Centerpoint:	Multi		Location		Roseburg
	dant / foam / agent is		-					Name	Cave		Widiti	Long			
	information:	lLat / long, estima	ted number of	gallons an	d a map de	tailing the a	rea.	Latitude	42 06.250	NOTAMS:	3/4	1936			Γhese Aircraft: Shorthaul ispatach (Aircraft)
	Record % Buck	ets Dropped i	n Cost Sum	nmaries I	Notes: %	Fed and '	% Private	Longitude	123 40.916	Frequency	126	.0750		See Below fo	or OR Aircraft
										http://tfr.	faa.gov/tfr2	/list.html	See	Medical Plan	For Additional Info
	quencies	TX	Tone	R	RX	Tone	AM / FM	Position		me	Ph	one	Trainee	/Helibase	Phone
	d-South (Linked)	See South 205					FM	SOUTH AOBD		Young		74-8720			
	d-North (Linked)	See North 205					FM	SOUTH ASGS		Wedin		38-1075			
	UND - TACTICAL	169.4875	0.0000		4875	0.0000	FM	SOUTH ASGS		Turner		08-9843			
AIR/AIR	ROTARY WING	123.7250	0.0000		7250	0.0000	AM	HEBM		eite (Cave)		81-8428	Cave	Helibase	971-713-0297
	TFR	126.0750	0.0000		0750	0.0000	AM	HEBM		(Brookings)		63-9617		e Email	ivhb2023@gmail.con
	AIR TACTICS	173.7000	0.0000		7000	0.0000	FM	HLCO		Lynde		41-4600	,	Williams	530-310-3510
	UND COMMAND	173.8500	0.0000		8500	0.0000	FM	HLCO	.	ampert		98-4128		e Evans	805 319 0494
	MEDICAL North	155.3475	156.7		3475	156.7	FM	ATGS		ompson		09-6989	Matt O	akleaf (Q)	208-995-6042
	TOLC	168.1375	0.0000		1375	0.0000	FM	ATGS		ullivan		44-8937			
	- MEDICAL South	156.0750	156.7 (6)		0750	156.7 (6)		UR31		amaekers		73-8708			
	- Emergency Only	168.6250	110.9 (1)	168.	6250	0.0000	FM	NORTH AOBD		Deck		87-0955		n Bissell	907-482-0251
See IA	P for IA 205's							NORTH ASGS	Jerry	Rule Rule	253-5	48-7711	Kelly	/ Lewis	208-721-0232
		1	SOUT					OPTERS	1			IORTH	1		
FAA#	Туре	Make/Model		Avail	Start		Remarks	FAA#	Туре	Make/Model	Helibase	Avail	Start		Remarks
HB-16FH	1	UH-60	Cave	0800	0830		LL BUCKET	HB-625CK	1	S-61N	Merlin	0800	0830		LL BUCKET
HB-534VG	1	UH-60	Cave	0800	0830		LL BUCKET	HT-917	1	S-61	Merlin	0800	0830		LL TANK
HB-391SH	1	UH-60	Cave	0800	0830		LL BUCKET	H-18BH	3	Bell 407	Cave	0800	0830	 	HLCO
HB-699RH	1	KMAX	Cave	0800	0830		LL BUCKET	H-132BH	3	AS-350B3	Merlin	0800	0830		(/RECON/LL/PSD
H-527	2	Bell 212	Cave	0800	0830		LL BUCKET	H-942AE	3	AS-350B3E	Brookings	0800	0830	PAX	K/RECON/LL/PSD
LIDO4	2	A14 - 37	Commit	0000	0000	ID/DC	D (Domoskars Mad)							1	
UR31	3	Alta X	Gasquet	0800	0830	1	D (Ramaekers Mod.) Eagle Lake WFM)	<u> </u>		 				1	
UR33 UR35	3	Alta X DJI M600	Gasquet DIVD	0800 0800	0830 0830	<u> </u>	PSD (Lakeview IHC)							+	
UF35 UF1	1	Aerovel Flex	Gasquet	1700	0900		(Shroud Module)			+				+	
UF I	ı	ACIOVEI FIEX	Gasquei	1700	0900	IIX	(Onioua Module)	1		1				1	
SOUTH	MEDICAL A/C							NORTH	MEDICAL A/C	 					
TBD	3	MH-65	Humboldt		 		Coast Guard	695	1	HH-60M	Roseburg			OR Nati	onal Guard - 24 hours
	2	UH1	Kneeland				Cal Fire	234BH	3	AS-350B3	Merlin				NP Shorthaaul
		A-Star B3	Redding		<u> </u>	<u> </u>	CHP			112 2323				†	
H-902	3	/ Clai Do			 	†	Day Hoist	1	1		1			1	
		Bell 205	Yreka			1	Day Holst								
H-902 H-14	3		Yreka				·	Use Page 2 if N	eeded)	<u> </u>					
H-902 H-14	3		Yreka Base	Avail	Start	Remarks	FIXED WING (Use Page 2 if N FAA#	eeded) Type	Make/Model	Base	Avail	Start	Remarks	

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

1. Incident N	lame:			2. Date	e/Time Prepared:		3	3. Ope	erational Period	:		
BRANCH SMITH RI		(NSR COMPLEX - NOR	BR08) TH	Date:	09/06/2023 17:20			D	ate/Time From:	09/07/2023 07:0	0 D	ate/Time To: 09/08/2023 07:00
4. Basic Rac	dio Char	nel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked System Talkg		Assignment	RX Freq	RX Tone/N		TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	TACTICAL	TAC 1		RESERVED	168.0500	162	2.2	168.0500	162.2	А	RESERVED
	2	TACTICAL	TAC 2		RESERVED	168.2000	162	2.2	168.2000	162.2	А	RESERVED
	3	TACTICAL	TAC 3		DIV F	168.6000	162	2.2	168.6000	162.2	А	
	4	TACTICAL	TAC 4		DIV E	166.7250	162	2.2	166.7250	162.2	А	
	5	TACTICAL	TAC 5		RESERVED	166.7750	162	2.2	166.7750	162.2	А	RESERVED
	6	TACTICAL	TAC 6		DIV G	168.2500	162	2.2	168.2500	162.2	А	
	7	CMD	CMD 7		ALL DIV	172.9875	162	2.2	165.0500	162.2	А	BOLAN MOUNTAIN (E)
	8	CMD	CMD 8		ALL DIV	170.3000	162	2.2	164.0000	162.2	А	8 DOLLAR MTN (ILLINOIS VLY
	9	CMD	CMD 9		ALL DIV	169.0750	162	2.2	162.4125	162.2	А	MONKEY CR RIDGE (S)
	10	CMD	CMD 10		ALL DIV	173.0500	162	2.2	164.8500	162.2	А	VULCAN PK (N)
	11	TACTICAL	NIFC T1		DIV D / NIGHT	168.0500	131	.8	168.0500	131.8	А	S RESOURCES INTEROP
	12	TACTICAL	VTAC 11		DIV/BRANCH INTEROP-TAC	151.1375	156.	5.7	151.1375	156.7	А	INTEROP > BRANCH-DIVISION
	13	AIR TO GROUND	A/G CMD		ALL DIVS	173.8500	000.	.0	173.8500	000.0	А	BRANCH AND DIVISION USE
	14	AIR TO GROUND	A/G TAC		ALL DIVS	169.4875	000.	.0	169.4875	000.0	А	AIR TO GROUND TACTICAL
	15	AIR MEDICAL	VMED 29		ALL DIVS	155.3475	156.	.7	155.3475	156.7	А	EMS AIR COORDINATION
16 AIR TO GROUND AIRGUARD					ALL DIVS	168.6250	000.	.0	168.6250	110.9	А	EMERGENCY AIRCRAFT CONTACT
5. Special In	structio	ns: COMMS NORTH	I PHONE #: 971-24	15-0253	(NORTH ONLY)							
6. Prepared	By COM	1L			Name: ROSS ATKIN	SON				Signature: R	OSS ATKINS	DN Digitally signed by ROSS ATKINSON Date: 2023.09.06 18:25:09 -08'00'
ICS 205 IAP Page								Date/Time: 9/06	/2023 17:20	~		

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

1. Incident	Name:			2. Date	e/Time Prepared:			3. Op	erational Period	:		
BRANCI	H X	(NSR COMPLEX - NOR	BR10)		09/06/2023				Date/Time From:		00 D	ate/Time To: 09/08/2023 07:00
4. Basic R	adio Cha	nnel Use:	T		T	T			1		ı	_
Zone Group	Ch #	Function	Channel Name/Trunked l System Talkgr		Assignment	RX Freq	R: Tone/	X /NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	TACTICAL	TAC 1		W	168.0500	19	92.8	168.0500	192.8	А	
	2	TACTICAL	TAC 2		DIV I / NIGHT I	168.2000	19	92.8	168.2000	192.8	А	DAY & NIGHT (INDIA)
	3	TACTICAL	TAC 3		DIV K	168.6000	19	92.8	168.6000	192.8	А	
	4	TACTICAL	TAC 4		RESERVED	166.7250	19	92.8	166.7250	192.8	А	RESERVED
	5	TACTICAL	TAC 5		DIV H / NIGHT H	166.7750	19	92.8	166.7750	192.8	А	DAY & NIGHT (HOTEL)
	6	TACTICAL	TAC 6		RESERVED	168.2500	19	92.8	168.2500	192.8	А	RESERVED
	7	CMD	CMD 7		ALL DIV	172.9875	16	62.2	165.0500	162.2	А	BOLAN MOUNTAIN (E)
	8	CMD	CMD 8		ALL DIV	170.3000	16	62.2	164.0000	162.2	А	8 DOLLAR MTN (ILLINOIS VLY)
	9	CMD	CMD 9		ALL DIV	169.0750	16	62.2	162.4125	162.2	А	MONKEY CR RIDGE (S)
	10	CMD	CMD 10		ALL DIV	173.0500	16	62.2	164.8500	162.2	А	VULCAN PK (N)
	11	TACTICAL	NIFC T4		DIV MM	166.7250	13	31.8	166.7250	131.8	А	S RESOURCE INTEROP
	12	TACTICAL	VTAC 11		DIV/BRANCH INTEROP-TAC	151.1375	15	6.7	151.1375	156.7	А	INTEROP > BRANCH-DIVISIONS
	13	AIR TO GROUND	A/G CMD		ALL DIVS	173.8500	000	0.0	173.8500	0.000	А	BRANCH AND DIVISION USE
	14	AIR TO GROUND	A/G TAC		ALL DIVS	169.4875	000	0.0	169.4875	0.000	А	AIR TO GROUND TACTICAL
15 AIR MEDICAL VMED 29 ALL DIVS 155.3475						156	6.7	155.3475	156.7	А	EMS AIR COORDINATION	
16 AIR TO GROUND AIRGUARD					ALL DIVS	168.6250	000	0.0	168.6250	110.9	А	EMERGENCY AIRCRAFT CONTACT
5. Special Instructions: COMMUNICATIONS NORTH PHONE NUMBER: 971-245-0253 (NORTH ONLY)												
6. Prepare	d By COI	ML			Name: Ross Atkinsor	<u> </u>				Signature:	ROSS ATKINS	Digitally signed by ROSS ATKINSON Date: 2023.09.06 18:23:06 -08'00'
ICS 205	CS 205 IAP Page									Date/Time: 9/06	/2023 17:20	

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

I. Incident	Name:			2. Date	/Time Prepared:		[:	3. Ope	erational Period:			
INITIAL	ATTACI	K ZONE OMPLEX - NOI		Date: Time:	09/06/2023 12:32			-	Pate/Time From:09			Date/Time To:09/08/23 07:00
. Basic Ra	adio Chan	nel Use:	 			Ι	ı	ı				<u> </u>
Zone Group	Ch #	Function	Channel Name/Trunked I System Talkgr		Assignment	RX Freq	RX Tone/N	(NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
IA	1	CMD	MONKEY		IA	172.3750	000	0.0	164.1750	110.9	А	6 RIVERS MONKEY RIDGE
IA	2	CMD	ONION		IA	171.3875	67.	.0	164.9625	173.8	А	RSF ONION
IA	3	CMD	FIDDLER		IA	171.3875	67.	.0	164.9625	179.9	А	RSF FIDDLER
IA	4	CMD	BOLAN		IA	171.3875	67.	.0	164.9625	186.2	А	RSF BOLAN
IA	5	CMD	MT EMILY		IA	170.3750	67.	.0	164.1250	118.8	А	RSF GOLD BEACH (EMILY)
IA	6	CMD	ODF SEXTON		IA	151.1450	000	0.0	159.2850	179.9	А	ODF SEXTON
IA	7	CMD	ODF GRAY BK		IA	151.1450	000	0.0	159.2850	151.4	А	ODF GREY BACK
IA	8	TAC	ODF RED		IA	151.3400	000	0.0	151.3400	156.7	А	ODF RED
IA	9	A/G	ODF WHITE		IA	151.3100	000	0.0	151.3100	156.7	А	ODF WHITE A/G
IA	10	TAC	ODF RVT		IA	159.2400	000	0.0	159.2400	156.7	А	ODF RVT
IA	11	A/G	FS A/G51		IA	168.3125	000	.0	168.3125	0.000	А	A/G 51
IA	12	A/G	FS A/G62		IA	169.3625	000	0.0	169.3625	0.000	А	A/G 62
IA	13	A/G	A/G CMD		IA	173.8500	000	.0	173.8500	000.0	А	
IA	14	A/G	A/G TAC		IA	169.4875	000	.0	169.4875	000.0	А	
IA	15	A/G	VMED 29		IA	155.3475	156.	.7	155.3475	156.7	А	EMS AIR COORDINATION
IA	16	A/G	CAL CORD		IA	156.0750	156.	.7	156.0750	156.7	А	EMS AIR CORD
5. Special	Instructio	ns: COMMUNICAT	IONS NORTH PHO	NE NUM	IBER: 971-245-0253 (I	NORTH ONLY)						
. Prepare	d By	(Communica	ations Unit Leader)		Name: Ross Atkinsor	1			s	Signature: R	OSS ATKINS	ON ATKINSON Date: 2023.09.06 18:26:49 -08'00'
ICS 205 IAP Page Date/Time: 9/06/2023 17:30												

	Inc	cident Radio (Communications Plan	(ICS 205) Day Operations				
Nar	ncident ne:SMITH RIVER MPLEX IA	*	SOUTHWEST AREA T INCIDENT MANAGEMEN' DAVE BALES, JEFF ANDR	T TEAM2	Operational Period: 9/7/2023				
Ch	Function	Label	Frequency	N/W	Assignment & Remarks				
1	DISPATCH	SRF 12	RX:172.3750 TX:164.1750 tx tone:127.3	N	GORDON MOUNTAIN				
2	DISPATCH	SRF 4	RX:172.3750 TX:164.1750 tx tone:136.5	N	SHIP MOUNTAIN				
3	DISPATCH	SRF 12	RX:172.3750 TX:164.1750 tx tone:110.9	N	MONKEY RIDGE				
4	DISPATCH	HUU RPT	RX:151.2500 TX:159.4050 rx tone:110.9 tx tone:151.4	N	FORTUNA				
5	TAC	NIFC T2	168.2000	N	I/A SURGE				
6	TAC	R5 T4	166.5500	N					
7	TAC	R5 T5	167.1125	N					
8	TAC	R5 PROJ	168.6625	N					
9	TAC	VTAC 14	159.4725 rx&tx tone:156.7	N					
10	TAC	CDF T3	151.1750 rx&tx tone:192.8	N					
11	TAC	R5 T6	168.2375	N					
12	TAC	LOCAL	154.4150 tx tone:192.8	N	GASQUET VFD				
13	A/G	A/G-43	167.6000	N	Primary A/G				
14	A/G	A/G-08	166.8750	N	Secondary A/G				
15	TAC	CALCORD	156.0750 rx&tx tone: 156.7	N	EMS AIR COORDINATOR				
16	Air Guard	AIRGUARD	168.6250 tx tone: 110.9	N	Emergency Use only				
Prepa	red by: Martii	n Johns COML	Martin Johns P	ress and ho	old # for latest Clone=IASRC825				
Note:	Note: COMM UNIT: 699-206-2274								

CONTROLLED UNCLASSIFED INFORMATION//BASIC

	Incident Radio Communications Plan (ICS 205) Day and night Operations Incident Name:										
SMI	lent Name: TH RIVER OMPLEX SOUTH	*	SOUTHWEST AREA TY INCIDENT MANAGEMENT DAVE BALES, JEFF ANDRE	TEAM2	Operational Period: 0700 9/7/23-0700 9/8/23						
Ch	Function	Label	Frequency	N/W	Assignment & Remarks						
1	Command	NIFC C3	RX:170.4250 TX:168.0750 rx &tx tone:131.8	N	CAMP 6						
2	Command	NIFC C34	RX:173.9750 TX:164.8625 rx &tx tone:131.8	N	MONKEY RIDGE						
3	Command	NIFC C35	RX:173.8625 TX:163.8250 rx &tx tone:131.8	N	SHIP MTN LOOKOUT						
4	Command	NIFC C48	RX:165.4625 TX:162.1750 rx &tx tone:131.8	N	HIGH DIVIDE						
5	Command	NIFC C55	RX:173.8375 TX:165.5125 rx &tx tone:131.8	N	KNOB ABOVE RC DIP						
6	TAC	NIFC T1	168.0500 rx&tx tone:131.8	N	IA STAGING, NIGHT HOLDING						
7	TAC	NIFC T3	168.6000 rx&tx tone:131.8	N	DIV PP						
8	TAC	NIFC T4	166.7250 rx&tx tone:131.8	N	DIV MM, CONTINGENCY						
9	TAC	NIFC T5	166.7750 rx&tx tone:131.8	N	DIV SS						
10	TAC	NIFC T6	168.2500 rx&tx tone:131.8	N	DIV VV						
11	TAC	VFIRE 22	154.2650 rx&tx tone:156.7	N	DIV YY						
12	TAC	VFIRE 24	154.2725 rx&tx tone:156.7	N	DIV A/B/D						
13	A/G	A/G CMD	173.8500	N	OPS, BRANCH AND DIVISION USE						
14	A/G	A/G TAC	169.4875	N	A/G TACTICAL						
15	TAC	CALCORD	156.0750 rx&tx tone: 156.7	N	EMS AIR COORDINATOR						
16	Air Guard	AIRGUARD	168.6250 tx tone: 110.9	N	Emergency Use only						
Prepa	red by: Martii	n Johns COML	Martin Johns Pro	ess and ho	old # for latest Clone=SSRC825						
Note:	Note: All Command Repeaters are Linked COMM UNIT: 669-206-2274										

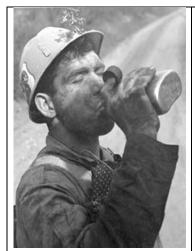
CONTROLLED UNCLASSIFED INFORMATION//BASIC

Smith River Complex NORTH 9/7

COMMAND							
ICT1	Norm McDonald	907-863-2007	COMMUNICATIONS AND INFORMATION				
DPIC	Chuck Russell	907-205-7570	Communications 971-245-025				
ICCI (t)	Jake Livingston	907-482-0487	Fire Information	541-801-3795			
SOF1	Tim Sampson	509-690-2063	VIRTUAL CHECK-IN, FII	NANCE AND DEMOB			
SOF1	Dean Whitney	208-755-5956	Check-In: 541-801-376				
SOF1	Jeff Hammes	208-313-7770	Check-In: 2023.smithrivero	国際の特別を開			
SOFC (t)	Ryan Keogh	907-370-3198	Finance: 406-641-2952	2			
LOFR	Michelle Weston	907-280-9663	Finance: 2023.smithrivercon	mplex.finance@firenet.gov	3200 300 300 C		
LOFR	Mark Roberts	907-230-6483	Demob: 541-414-6539		TO HEAD TO		
READ	Erica Lamb	907-251-5586	Demob: 2023.smithrivercor	mplex.demob@firenet.gov	■ Moderation		
PIO1	Kale Casey	970-519-0006					
PIO1	Terry Solomon	907-388-1521	Operations				
FINANCE			Planning Ops	Abe Davis	907-201-0046		
FSC1	Rosalind Sorell	405-238-0750	Planning Ops (t)	Erik Stahlin	907-240-1208		
COST	Jim Eleazer	907-205-8687	Field Ops	Jon Glover	907-727-1330		
PROC	Amelia Velasco	208-569-8238	Field Ops (t)	Brian Tai	510-590-1620		
TIME	Christy Rambo	706-594-4678	Strategic Ops	Karen Scholl	909-553-7731		
СОМР	Jim Augustine	406-363-8956	Branch VIII		·		
PLANS			OPBD	Danny Bryant	601-500-2505		
PSC1	Adam Kohley	303-981-7173	OPBD (t)	Ben Engelhardt	248-321-8984		
PSCC	Mike Williams	828-835-0094	DIVS E	Keith Smith	530-200-1128		
PSCC	Will Bernard	919-619-1408	DIVS F	Jason Bunker	208-739-5962		
PSCC (t)	Darren Finley	907-350-7091	Branch X				
SITL	Jeremy Hruska	503-679-9508	OPBD	Branden Petersen	907-687-2568		
SITL (t)	Brian Sorbel	907-244-9054	OPBD (t)	Zach Fleming	907-232-5751		
GISS	Craig Higbee	360-918-3847	DIVS G	Kevin Menkens	907-830-9613		
GISS (v)	Andy Kirsch	907-347-7875	DIVS H	Justin Ray	907-388-7373		
GISS (t)	James Lilly	907-322-3042	DIVS (t) H	Larry Weddle	907-312-0779		
GISS (t)	Connor Edick	206-605-2246	DIVS I	Jamie Mayor	480-452-4547		
ITSS	Calvin Moses	907-328-8608	DIVS (t) I	Melissa Fischer	907-347-6246		
ITSS	Erik Owren	804-366-6310	DIVS K	Josh Leutzinger	907-301-9490		
RESL	Gina Treesh	907-441-7516	DIVS (t) K	Bevin Protas	970-316-1296		
RESL	Julie Vorachek	907-744-2966	AIR OPS				
RESL (t)	Lisa Saperstein	907-202-2732	Helibase		971-713-0297		
RESL (v)	Matthew Reece	907-518-1775	AOBD	Brian Deck	907-987-0955		
DOCL	Nancy Salminen	218-209-7808	AOBD (t)	Susan Bissell	907-482-0251		
DMOB - Virtual	Fred Noack	541-414-6539	ASGS	Jerry Rule	253-548-7711		
FBAN	Tobin Kelly	406-599-8007					
SOPL	Casey O'Connor	907-615-0187	MEDL	Meredith Lund	603-493-9965		
IMET	Phil Manuel	540-239-8961	MEDL (t)	Kady Lukowicz	206-992-4048		
Communications			MEDL (t)	Andrea Gelvin	907-978-6574		
COML	Mike Norman	928-245-2584					
COML	Ross Atkinson	907-370-7088					
COML	Steve Mortensen	218-766-6574					
LOGISTICS							
LSC1	Janet Ladd	907-830-2047	ORDM (t)	Brooke Deck	208-890-5717		
LSC1	Jerri Webster	907-748-0180	FDUL	Darren Ballentine	530-282-9079		
LSCC	Matt Robinett	218-349-8966	FACL	Gary Hamilton	928-242-3794		
LSCC	Terri Berrie	907-322-6013	FACL (t)	Cesar Ramirez Martinez	509-690-0166		
LSCC (t)	Jennifer Hrobak	907-322-8499	BCMG	Christopher Infante	907-952-0201		
ORDM	Tammatha Whitmer	907-378-0337	GSUL	Chad Dinges	307-760-1810		
ORDM (t)	Charles Pohlman	907-978-4631	SPUL	Linda Blondeau	406-223-7915		

SAFETY MESSAGE

INCIDENT's: Smith River Complex DATE: September 7th, 2023



Paul Gleason was a leader of firefighters, and he was a leader for the wildland fire service. Paul's contributions are far reaching. He teamed up with D. Douglas Dent and pioneered the professional tree falling program for wildland firefighters. He developed the LCES (1991 document on LCES by Gleason) concept that has become the modern foundation of firefighter safety.

During his career Paul Gleason was front and center on three significant fires of the modern era - the Loop Fire in 1966, the Dude Fire in 1990, and the Cerro Grande Fire in 2000.

Interview with Paul Gleason by Jim Cook and Angela Tom If you were to pick the most important character trait for an effective leader, what would that be?

That's a hard one to answer but if there has to be one, it would be mindfulness. That ability to take in your surroundings and sort out the important stuff, to be aware, to be vigilant. Then take all that information, put it together, and see if it makes sense to you. Another part of that mindfulness concept is the ability to relate to all types of people and see what they can contribute.

Be mindful of what's changed on the incident? What hazards still exist?

Take in the information that is important to your mission and communicate it?

Ask what are we missing, and do we have any blind spots?

FINANCE MESSAGE

Finance Email: 2023.smithrivercomplex.finance@firenet.gov

Finance Phone: (406) 641-2952

This incident requires electronic documentation. Please email your time to the Finance email address daily with the word "NORTH" as the first word in the subject line. Finance documents required upon check in are:

Required Documents								
Overhead, Agency Crews & Cooperators	Contract Resources							
Check-in docs needed: Resource Order, Manifest, Cooperative Agreement, Casual Hire Form w/ECI# (as applicable)	Check-in docs needed: Resource Order, Manifest, Full Contract/Agreement, Certifications (If required) Pre-Inspection							
Daily: CTRs, Shift Tickets	Daily: CTRs, Shift Tickets, receipts (claims, etc.)							
Demob: Signed OF-288; Signed OF-286	Demob: Contractor Evaluations, Shift Tickets, receipt(s) for Addition/Deductions, Post-Inspection, Signed OF-286							

Additional Incident Information (to be added to your Shift Ticket or CTR)
Incident Name: Smith River Complex North
Incident Number: CA-SRF-000968

Financial codes:
DOI – QJ6L
USDA – P5QJ6L (0510)
THANK YOU!!

LOGISTICS						
Lake Selmac ICP	Rough & Ready Supply/Ground Support (located across Hwy 199 from Cave Staging)					
 Kitchen Hours Breakfast 0530 − 0900 Lunch/Water/ICE available at ICP Dinner 1730 Swing/Night Shift Only Dinner 1800 − 2200 Showers A1 (located near laundry) Open 0600 − 1200 Open 1400 − 2300 Showers All American (located near sleeper trailers) Open 0430 − 1200 Open 1400 − 2130 Laundry − (located near showers) Open 0500-2200 24hr turnaround Fuel Tender Open 0600 − 1200 Open 1300 − 2100 	Supply					

Smith River Complex Demob Process

As your Demob day approaches:

- Pay attention to the IAP Demob Schedule.
- Alert DMOB if there are issues. We can only fix things we know about.
- > PHONE: 541-414-6539; Email: 2023.smithrivercomplex.demob@firenet.gov
- NO CELL COVERAGE: See your Division Supervisor
- Contact FINANCE 48 hours prior to give them a heads-up you are departing.
- > Finance Phone: 406-641-2952
- Email: 2023.smithrivercomplex.finance@firenet.gov Turn in any outstanding or travel CTRs/Shift Tickets. Make sure they're SIGNED.
- > Confirm no missing financial documentation. See Finance Page for full information.

Need COMMERCIAL AIR TRAVEL to get home?

To schedule a flight home you need to complete the Commercial Air Travel Request form 72-hours ahead of your last work day. The data is needed to purchase your flight and email you the itinerary prior to your demob date.

Link to Form: https://forms.office.com/g/g2B3uHCxVp **QR** code for Form

Rogue Valley Expanded Dispatch will email the itinerary to the email address you enter into the form. Make sure it is an address you can access on this assignment.

Contact DMOB if Ground Support is needed to get to the airport. 541-414-6539.

!!! We are using a virtual check-out process for demob. !!! On your Day of Demob:

STEP 1:

- Return supplies to the Cache
- Return radios, antennas, etc., to Communications
- Contact Finance about closing out your paperwork
- If required, have all of your line-going vehicles (including UTVs) inspected by Ground Support for a release safety inspection
- If required, take your vehicle through weed wash

STEP 2:

Once the above items have been completed, SCAN the DMOB QR code and complete the questions.

Call Demob at 541-414-6539 to confirm the information has been received





North DEMOB

South DEMOB

DEMOB HOURS OF OPERATION: 0700-1300 / 1400-2100

Rev 9/6

		IAP TENTATIVE DEMOB SCHEDULE SMITH RIVER COMPLEX TENTATIVE - SUBJECT TO CHANGE - DEMOB 541-414-6539		
REQ#	KIND	NAME	TVL METH	TENT DATE
A-50000	HE3S	HE3S - N942AE	AOV	SEP 07
C-50039	CRW1	CRW1 - MAD RIVER IHC	AOV	SEP 07
E-267	ENG4	ENG4 - ROBERT PIERSOL - 171550	POV	SEP 07
E-50030	REF3	REF3 - CONNIE'S, INCORPORATED - 752202		SEP 07
E-50046	ENG3	ENG3 - OR-GRT - 131	AOV	SEP 07
E-50068	FEL1	FEL1 - INLAND TIMBER CO - A3013	POV	SEP 07
E-50083	FEL1	FEL1 - MILLER TIMBER SERVICES INC - R #280	POV	SEP 07
E-50106	ENG6	ENG6 - BLR - 5161	POV	SEP 07
O-50023	EMTF	NOLEN INDEPENDENT MANAGEMENT LLC - MEMTF6	AOV	SEP 07
O-50043	THSP	JOHNSON, TOD	POV	SEP 07
O-50046	PIO2	BOGARDUS, LARISA ANN	AOV	SEP 07
O-50063	PIO3	PRATT, SETH	AR	SEP 07
O-50091	THSP	MAJIDI-WEESE, GHAZAL	AR	SEP 07
O-50094	DIVS	YOUNGERMAN, DERRICK	AOV	SEP 07
O-50097	FMOD	AANDCCUTTING LIMITED LIABILITY - FFT3	POV	SEP 07
O-50123	AMB3	ROGUE RESCUE SERVICES LLC, 1202RZ23K5336	POV	SEP 07
O-50224	EMTF	SCHAEFFER, NATHAN E	REN	SEP 07
A-50009	HE3S	HE3S - N132BH - AS350B3	AOV	SEP 08
C-50024	CRW2	CRW2 - T2C291 BIG BARK CHIPPERS #3	POV	SEP 08
C-60000	CRW2	ODF IRA - C156 GRAYBACK FORESTRY, INC	POV	SEP 08
E-50017	PUP1	PUP1 - INBOUND, LLC - 394631	POV	SEP 08
E-50018	PUP1	PUP1 - INBOUND, LLC - 158793	POV	SEP 08
E-50033	MBM1	CATE LAND INDUSTRIES - 100500	POV	SEP 08
E-50063	FEL2	AXSUS ENTERPRISES- FELLER BUNCHER W/DANGLE HEAD	POV	SEP 08
O-50031	EMTF	KIEL, JESSICA L	REN	SEP 08
O-50111	REAF	GALUCHIE, JONATHAN RICHARD	AOV	SEP 08
O-50115	PIO3	BEDDOW, GEORGIA M	AOV	SEP 08
O-50117	TFLD	KOSTRZEWSKI, CRAIG	AR	SEP 08
O-50120	PIOT	HANEY, JENNIFER	AOV	SEP 08
O-50140	TFLD	MACAL, RUSS	AOV	SEP 08
O-50152	STEQ	BOROWSKI, MICHAEL J	AR	SEP 08
O-50178	SEC1	MELVIN III, CHARLES R	AOV	SEP 08
O-60011	AADM	FERGUSON, BRANDON	AOV	SEP 08

Continues on next page

		IAP TENTATIVE DEMOB SCHEDULE SMITH RIVER COMPLEX TENTATIVE - SUBJECT TO CHANGE - DEMOB 541-414-6539		
REQ#	KIND	NAME	TVL METH	TENT DATE
C-50023	CRW2	CRW2 - T2C035 FIRESTORM WILDLAND FIRE SUPPRESSION C-12	POV	SEP 09
C-50025	CRW1	CRW1 - LAKEVIEW IHC	AOV	SEP 09
C-50030	CRW2	CRW2 - T2C441 ALPINE SERVICES C-8	POV	SEP 09
C-50032	CRW2	CRW2 - T2C521 NORTH PACIFIC FORESTRY INC. C-12	POV	SEP 09
C-50037	CRW1	CRW1 - STANISLAUS HOTSHOTS IHC	AOV	SEP 09
E-455	ENG4	ENG4 - CANCA 4441	AOV	SEP 09
E-50086	AMB2	AMB2 - EMERGENCY RESPONSE LOGISTICS, LLC - A33203	POV	SEP 09
E-50093	DZR2	DZR2 - LONE PINE TRUCK AND EQUIPMENT INC - M00427	POV	SEP 09
O-50090	SECM	RAY, DONALD W	AR	SEP 09
O-50118	TFLD	REA, BRANDON L	AR	SEP 09
O-50128	ABRO	KECKLEY, PAUL D	REN	SEP 09
O-50132	HECM	DIAMOND, TRIXY S	AOV	SEP 09
O-50135	RADO	GRAY, KIM T	POV	SEP 09
O-50150	TFLD	BRUNING, AARON MICHAEL	AOV	SEP 09
C-50031	CRW2	CRW2 - T2C567 WILLAMETTE VALLEY REFORESTATION C-7	POV	SEP 10
C-50035	CRW2	CRW2 - T2C356 GE FORESTRY 4	POV	SEP 10
C-50036	CR2I	CR2I - KERN VALLEY IHC	AOV	SEP 10
E-399	ENG6	ENG6 - ALLEN FIRE LLC - C23655	AOV	SEP 10
E-443	ENG3	ENG3 - CANOD E8335		SEP 10
E-50009	GWT3	GWT3 - ALLIED WATER SERVICE INC - 693043	POV	SEP 10
E-50084	FEL1	T1 FELLER BUNCHER W/RUBBER TIRES WITH TRANSPORT	POV	SEP 10
E-50108	WEED	WEED - XTREME WILDLAND, INC - 71	REN	SEP 10
E-50150	ENG6	ENG6 - AZMOV MOHAVE FDP E1554 OEA481	POV	SEP 10
E-50159	DZR3	DZR3 - STEVEN MICHAEL HAIGHT- DBA DIRT DOCTOR - 010038	POV	SEP 10
E-50170	POT2	POT2 - GRAYBACK FORESTRY, INC 190781	POV	SEP 10
O-50098	FMOD	FMOD - FALLER MODULE - TOP NOTCH - ARMIJO KYLE	POV	SEP 10
O-50130	SEC1	DAVIS, TY	AOV	SEP 10
O-50141	TFLD	MOTT, HENRY S	AOV	SEP 10
O-50179	SEC2	TRIPPEL, ARNOLD R	AR	SEP 10
O-50184	GISS	HIGBEE, CRAIG JACOB	AOV	SEP 10
O-50191	FBAN	JONES, RYAN CODY	AOV	SEP 10

INFORMATION SECTION

Share your photos with the Information Section to help us tell your crew's story on Smith River Complex Fire



Firefighters are using washing stations to limit the spread of invasive species, such as Alyssum (corsicum and murale) commonly known as yellowtuft. Yellowtuft seed is easily transported by wind and animals and now threatens the native plant communities in the Illinois Valley. Do your part to ensure yellowtuft is not spread. **Photo credit: Your Name!**

Ensure your safety while photographing and please show use of proper personal protective equipment. Stop by the PIO yurt (AirDrop/NFC) or send your BEST photos to:

2023.SmithRiverComplex@firenet.gov

Photographer:

WHO/WHAT is in photo:

WHEN:

WHERE:

EXAMPLE:

Photographer: Robin B. Firefighter

WHO/WHAT: Stanislaus Hot Shots clearing line

WHEN: September 6, 2023

WHERE: Near Monkey Creek on south end of Division K

LOST AND FOUND: Please check in with us if you have lost or found an item.

MAIL: We can send or receive mail for you. Our mailing address is:

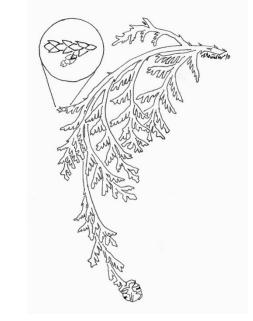
Name, Resource Order # c/o Smith River Complex Fire - NORTH General Delivery Selma, OR 97538

Resource Advisor Message:

Please help us protect our public lands by regularly and consistently implementing the two

following practices:





1. <u>Invasive Plants/Noxious Weeds – Weed Wash</u>

The Illinois Valley has the only infestation of Yellowtuft in North America. Please help us prevent this from spreading!

When should I use the weed wash? (Weed wash is located at the Staging Area, directly off Hwy 199)

Use the weed wash if:

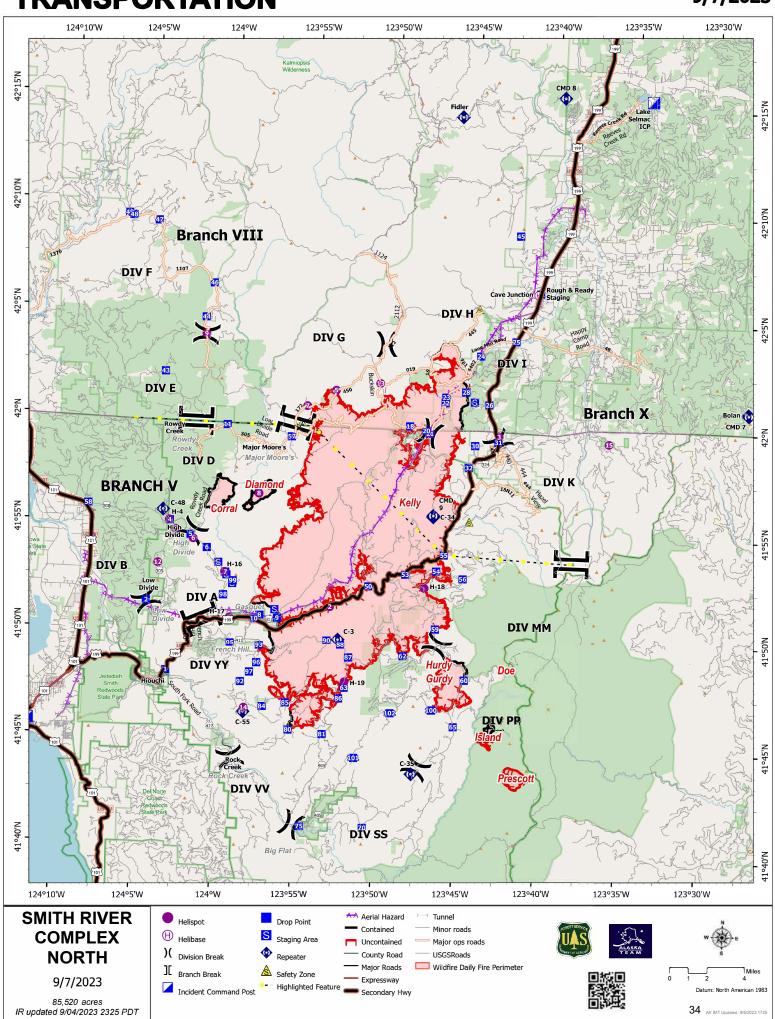
- You just arrived, before heading to the fire line;
- You are demobing;
- You are in staging, ground support, or supply for any reason (wash when leaving the staging area);
- You are working out at the IV Airport and are not parked on pavement or gray gravel;
- You park or drive over any vegetation at Supply and Ground Support.

2. Port Orford Cedar Root Pathogen (POC) – Bleach Water Treatment:

Port Orford Cedar trees are an important native tree species. To minimize the spread of the Port Orford cedar root pathogen to save this important tree, <u>please add bleach to engines</u> and water tenders working in ALL Divisions;

- Please use 1 jug/container of bleach per 1000 gallons (i.e., a 3,000-gallon tender would use a total of 3 containers of bleach per tank fill-up).
- Bleach should be added first, then when the water is pumped into the tank, mixing will occur.***
- **Please DO NOT add any bleach to port-a-tanks, ponds, streams, or waterbodies of any kind.**

TRANSPORTATION



ACTIVITY LOG (ICS 214)

1. Incident Name: 2.			2. Operational Period: Date From	n: Date To:
			Time From	n: Time To:
3. Name:		4. IC	S Position:	5. Home Agency (and Unit):
6. Resources Assig	gned:			
Nan	ne		ICS Position	Home Agency (and Unit)
7. Activity Log:				
Date/Time	Notable Activities			
8. Prepared by: Na	ame:		Position/Title:	Signature:
ICS 214, Page 1			Date/Time:	

Incident/Project Name				Operationa		700	***************************************		
Smith River Complex No	orth		Da	ate/Time 9/7	7 0700 – 9/8 07	700			
2. Medical Aid Stations							,		
Name Complete Address			ess	Phone & EMS Frequency		Advanced Life Support (ALS) Yes No			
ICP		Selmac Lake IC	P	EMT	TP Lukowicz 206-922	-4048	X		
Cave Helibase		Helibase			Medic-5 Shank		X		
Ground Support/ Supply		Supply			EMT-5 Hyde				
3. Ambulance Services									
Name		Phone			Type of	Aircra	aft & Capa	bility	
AMR		911			ALS ar	nd BLS	ground tr	ansport	
Mercy Flight		1-800-903-9000, pr		C	ritical care Team of	Param	edic & RN	l, 24 hr, 100x100	LZ
REACH	×	1-800-338-405		С	ritical care Team of	Param	edic & RN	l, 24 hr, 100x100	LZ
Yellowstone Short Hau	ıl	Order through Air	•		ALS, Short	Haul,	Daytime-N	Merlin, OR	
National Guard Hoist		Order through Air	Ops		24	hr, Ro	seburg, O	R	
4. Hospitals									
Name Complete Address	DD	GPS Datum – WGS 84 DD° MM.MMM' N - Lat DD° MM.MMM' W - Long		oximate vel Time Ground		Helipad Yes No		Isolation Unit/ Procedures	Level of Care
Asante 3 Rivers Medical Center 500 SW Ramsey Ave Grants Pass, OR	Lat: Long:	42° 25.27' N 123° 20.56' W	20 mins	90 mins	541-472-7081	х		Yes	Level 3 Trauma
Asante Rogue Regional Medical 2825 East Barnett Rd Center, Medford, OR	Lat: Long:	42° 19.05' N 122° 50.00'W	40 mins	120 mins	541-789-7367	х		Yes	Level 2 Trauma
Sutter Coast Hospital 800 E Washington Blvd Crescent City, CA	NA	NA	NA	2 hrs	707-4648888		х	No	Level 4 Trauma
Legacy Emanual Medical Center Portland, Oregon	Lat: Long:	45°32.668'N 122°40.293'W	1.5 hrs	5 hrs	503-413-4121	х		Yes	Level 1 Trauma Burn Center
Mercy Medical Center Redding, CA	Lat: Long:	40° 34.14' N 122° 23.97' W		4 Hrs.	530-225-6000 Ext 257200	X			Level II Trauma
UC Davis Medical Center Sacramento, A	Lat: Long:	38° 33.20' N 121° 27.28' W			916-734-3636	Х		3	Level I Trauma Burn Cent
5. Division Branch Group	Area L	ocation Capability							
-		esponders & Capabi		Medic-1 Bower 360-461-7390, EMT-9 Wadhams 619-647-8492					
		nent Available on Sc		ALS, AE					
Branch VIII	1	al Emergency Chann		Command					
Dianon VIII		or Ambulance to Sce	ne						
	Air:			70 mins					
Div E	The state of the s				60 mins TBD				
Div E		ved helispot:							

	EMS Responders & Capability:	Medic-7 Gillmore 918-703-9103, EMT 7 Burton 509-378-5253 AMBO 5 Cramer 228-214-8199
	Equipment Available on Scene:	ALS, Defib, O2
Branch VIII	Medical Emergency Channel	Command
	ETA for Ambulance to Scene	
Div F	Air:	60 mins
	Ground:	60 mins
	Approved helispot:	TBD
	EMS Responders & Capability:	REMS-2 Weidman 541-301-0579
	Equipment Available on Scene:	ALS, UTV
D	Medical Emergency Channel	Command
Branch X	ETA for Ambulance to Scene	
Div G	Air:	TBD
DIV G	Ground:	TBD
	Approved helispot:	TBD
	EMS Responders & Capability:	Medic-22 Hardesty 760-984-9915, EMT-1 Lisa Johnson 909-632-5999
		REMS-1 Blaul 949-577-2663 AMBO-3 Hearn 302-245-5375
	Equipment Available on Scene:	ALS, Defib, O2
Branch X	Medical Emergency Channel	Command
Div. U	ETA for Ambulance to Scene	
Div H	Air:	30- 60 mins
	Ground:	60 mins
	Approved helispot:	TBD
	EMS Responders & Capability:	Medic-6 Vera 773-698-3224, EMT-4 Cahill 319-431-1663 Medic-23 Weig 605-545-5866, AMBO22 Forkner 480-625-5353
	Equipment Available on Scene:	ALS, Defib, O2
Dranah V	Medical Emergency Channel:	Command
Branch X	ETA for Ambulance to Scene	
Div I	Air:	30-60 mins
	Ground:	60 mins
	Approved helispot:	TBD
D I V	EMS Responders & Capability:	Medic-3 Smith 636-748-0373, EMT-2 Henson 208-316-4658, EMT-8 Nohrenberg 360-487-9769, Medic-24 Baker 205-389-7064 AMB- 4 Campbell 360-798-3685
Branch X	Equipment Available on Scene:	ALS, Defib, O2
Div K	Medical Emergency Channel:	Command
	ETA for Ambulance to Scene	
	Air:	30-60 mins
	Ground:	60 mins
	Approved helispot:	TBD
	EMS Responders & Capability:	AMBO-6 Eyerly 646-574-0705
	Equipment Available on Scene	ALS, Defib, O2
Branch X	Medical Emergency Channel:	Command
	Medical Emergency Channel: ETA for Ambulance to Scene	Command
Branch X Night Ops Div H/I	Medical Emergency Channel:	

7.Prepared By (Medical Unit Leader)	8.Date/Time	9.Approved By (Safety Officer)	10.Date/Time
Meredith Lund MEDL	9/6/2023 1800	Tim Sampson	9/6/2023 1800

Special Medical Emergency Procedures:

Special Medical Emergency Procedures:

Green- Contact local/incident Medics for assistance. Medics will follow up with ICP MEDL by the end of shift.

Yellow/Red- Immediately contact local/incident medics for assistance and contact North Communications on Command using the Medical Incident Report (MIR) on the back of the IAP. Additional resources such as High Angle Rescue and Short Haul, if needed, will be facilitated by MEDL. A contingency plan for extraction should be in place in the event that above resources are unavailable.

ICP/In Camp- Contact Communications on Command or by phone.

Communications for Medical Emergencies 971-245-0255

The CDC recommends that you wash your hands to remove germs and keep yourself healthy on the line.

Controlled Unclassified Information//Basic

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

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

1. CONTACT COMMUNICATIONS / DISPATCH (Verify corr	rect frequency prior to starting report)
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Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

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

	ications, I have a Red pr C is TFLD Jones. EMT S			by a falling tree. Requ	esting air ambulance to For	est Road 1 at (Lat./Long.) This will be the Trout				
	rgency / Transport iority	□ 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. □ 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. □ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.								
	njury or Illness & sm of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)				
Evacuati	on Request			Air Ambulance / Short Haul/Hoist Ground Ambulance / Other						
Patient	Location				Е	escriptive Location & Lat. / Long. (WGS84)				
Incide	nt Name					Geographic Name + Medical (Ex: Trout Meadow Medical)				
On-Scene Incid	dent Commander Name of on-scene IC of Incident within Incident (Ex: TFLD Jones)									
Patie	nt Care					Name of Care Provider (Ex: EMT Smith)				
3. INITIAL PATI	ENT ASSESSMENT:	Complete th	nis section for each patier	nt as applicable (start wi	th the most severe patient)	· · · · · · · · · · · · · · · · · · ·				
Patient Assess	ment: See IRPG PAC	GE 106								
Treatment:										
4. EVACUATION										
Evacuation Loca	tion (<i>if different</i>): (Des	scriptive L	ocation (drop point, i	ntersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:				
Helispot / Extract	tion Site Size and Ha	zards:								
5. ADDITIONAL	RESOURCES / EQUI	IPMENT N	EEDS:							
Example: Paramed	dic/EMT, crews, immobil	lization devi	ces, AED, oxygen, traui	ma bag, IV/fluid(s), spl	ints, rope rescue, wheeled	itter, HAZMAT, extrication				
			•		ontacts as applicable	Tong/NAC *				
Function COMMAND	Channel Name/Numb	bei	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *				
AIR-TO-GRND										
TACTICAL										
7. CONTINGEN	CY: <u>Considerations:</u> If	f primary op	otions fail, what action	ns can be implemente	ed in conjunction with pri	I nary evacuation method? Be thinking ahead				
B. ADDITIONAL	INFORMATION: Upd	lates/Chang	es, etc.							

REMEMBER: Confirm ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.