# Incident Action Plan CEDAR CREEK POTTER & BIG SWAMP

**October 12-13, 2022 Operational Period** *Dayshift - 0700-2000 Nightshift - 1730-0700* 





SCAN QR CODE For BRIEFING LINK DOWNLOAD IAP DOWNLOAD MAPS Send in PHOTOS CHECK-IN Submit TIME to FINANCE

Cedar Creek - OR-WIF-220180 – P6PYP6 (0618) Cedar Creek – WA DNR – 221-IWA Potter – OR-WIF-220170 – P6PX6A (0618) Big Swamp – OR-WIF-220189 – P6PY6M (0618) This page intentionally left blank.



#### **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:	2. Operational Period:	DAY		
CEDAR CREEK	Date/Time From:		Date/Time To:	
	10/12/2022 0700	WED	10/13/2022 0700	THU

#### 3. Objective(s):

Provide for firefighter and public safety; specifically manage risk to firefighters by ensuring hazards are identified, assessed and where possible mitigated. Be prepared to accept residual risk when exposure is commensurate with values threatened and the probability of achieving objectives is high.

Implement operational plans to keep fire within established primary control lines to protect identified values at risk including:

- Oakridge, Westfir, and High Prairie
- Highway 58 and Forest Road 19
- Union Pacific railroad corridor
- Waldo Lake and associated recreational investments
- Private infrastructure and recreational investments within surrounding Cascade Lakes Highway
- Willamette Pass Ski-Area; Private infrastructure, and Forest Recreational Investments

	developing clear dialogue and providing tim tive communication with Agency Administra				
Coordinate with Resource Advisors to cor	nplete fire suppression and approved repair	work to protect natural and cultural values.			
4. Operational Period Command Emphasis:					
Complete operational assignments and ta	sks as directed in the IAP and by your Divis	sion Supervisor to avoid mission creep.			
General Situational Awareness:					
	sure overhead hazards are mitigated and L.	C.E.S. is in place.			
—					
	s checked below are included in this Incident Action P	an):			
<b>X</b> ICS 202 <b>X</b> ICS 207	Other Attachments:				
	FIRE BEHAVIOR, S	SAFETY MESSAGE			
<b>X</b> ICS 204 <b>X</b> ICS 220	HR MESSAGE, FIN				
X ICS 205 X Map/Chart	LOGISTICS INFO,	PHONE LISTS			
ICS 205A X Weather Forecast	Tides/Currents X UNIT LOG, CHECK	C-IN / DEMOB			
X ICS 206					
7. Prepared by: JILL JOHNSON	Position/Title: PSC2	Signature: Jill Johnson			
8. Approved by Incident Commander:	Name: BOB SHINDELAR	Signature: Bob Shindelar			
ICS 202	IAP Page	Date/Time: 10/11/2022 2000			

#### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name	:		2. Operationa	l Period:	DAY					
CEDAR CREE	ΕK		Date/Tim				Date/Time To:			
			10/12/20	22 0700	WED	· ·	10/13/2022 070	0 THU		
		(s) and Command Staff:			FACILITIES UNIT					
	IC/UC	BOB SHINDELAR					T SPENCER			
DE	PUTY				GROUND SUPPORT UNIT					
SAFETY OF	FICER	JACK CATES					N KAUTT (JUNCTION CAMP)			
		TROY CORN			MEDICAL UNIT			JUNCTION CAMP)		
OF	FICER	JOEL BRUMM LIV STECKER		·	COMMUNICATIONS					
	FICER	SCOTT CRAWFOR			UNIT					
	IOLIX	JEFF SEVIGNEY			FOOD UNIT					
HUMAN RESOU	RCES	SUSIE MANEZES (	ICP)		SECURITY UNIT					
		DEBRA PACKARD	(JUNCTION	I CAMP)	7. Operations Section:					
					· · ·		ON ROWE			
		Representative(s):					E DAVIS (T)			
Agency/Organiza	tion	Name			PLANNING OPS		( )			
						том	MY MENTZ	ER (T)		
WILAMETTE N	F - AA	DARREN CROSS			Branch	WE	ST			
	AREP	ROBERT GENTRY			BRANCH DIRECTOR		ON ROWE	RANO (T)		
MIDDLE FORK RA	NGER	MOLLY JUILLERAN	NT		DIVISION/GROUP			ISAIAH SALSKY		
MIDDLE FORK	DIST	JIMMER HUNT			DIVISION/GROUP	Т		SAM STEINSHOUER		
WILLAMETT	FMO	DUANE BISHOP			DIVISION/GROUP	W		BOB HINDS		
FORES		DUANE DISHUP			DIVISION/GROUP	Х		DENNIS MAWHINNE	Y	
DESCHUTE		HOLLY JEWKES			DIVISION/GROUP	Y		ANDREW SCHAFFRA	١N	
FOREST SUP LEAD READ KAILEY GUERRANT										
5. Planning Section			•		DIVISION/GROUP	Р		JOE HARRIS		
-		JILL JOHNSON			DIVISION/GROUP	R		JEREMY KOLAKS		
		MARGE HUTCHINS	SON		DIVISION/GROUP	-	ER/BIG	QUINLAN ANDERSOI	N	
RESOURCES	UNIT	TERI PARVIN			DIVISION/GROUP	SWAI		MICHAEL SCHINSTO	CK	
		HOWARD JOHNSC	ON (VIRTUA	L)	7b. Air Operations Bran					
SITUATION	I UNIT	SCOTT BLISS			AIR OPS BRANCH			,		
DOCUMENT	ATION UNIT	DEIDRE SMITH (VI	RTUAL)		DIRECTOR					
DEMOBILIZATION	-	MIKE HESTON (VIF	RTUAL)		AIR SUPPORT SUPERVISOR	ALBE	ERT FARIA			
					8. Finance/Administration	on Sec	tion:			
FIRE BEHA	AVIOR ALYST	DON STRAND			CHIEF	CHE	RI FULLER			
	-	DEBRA PACKARD					ISTINA GOE	EBEL		
GIS SPECI	ALIST	SHAWN BUSHNEL	L		TIME UNIT	STE	VE CROW			
		MIKE TONKEL			PROCUREMENT UNIT	MAR	K BOHNET			
IT SPECI	ALIST	GEORGE JENKINS			COST UNIT	KAY	HIGH (VIRT	UAL)		
		CHARLENE JUMPE	=R		ICPI	ROB	HECHINGE	R		
METEOROLO	DENT DGIST	BOB TOBIN								
6. Logistics Secti	ion:									
(	CHIEF	KEVIN HAUGHTON KAREN ZIRKLE (T)								
DE	PUTY	RANDY SPIERING		CAMP)						
SUPPLY UNIT JOHN KAUPA										
		JILL JOHNSON		Position/Title	<sup>:</sup> PSC		Signature:			
ICS 203	IAP Pa	age		Date/Time: 10/11/2022 2000				Jill Johnson		
							-			

# FIRE WEATHER FORECAST

FORECAST NO: PREDICTION FOR: ISSUED: 68 Wednesday, Oct 12, 2022 1900 PDT, Oct 11, 2022 NAME OF FIRE: UNIT: Incident Meteorologist: Cedar Creek OR-WIF-220180 Bob Tobin

#### \*\*\* NEAR CRITICAL WEATHER CONDITIONS THROUGH THE WEEK \*\*\*

**DISCUSSION:** High pressure will be over the fire area the remainder of the week. This will result in a warming and drying trend. Temperatures will be 5-10 degrees above average if not more. Offshore flow will result in poor overnight relative humidity recoveries on mid-slopes and ridges each night. There is the possibility of some gusty ridgetop winds as well.

WEDNESDAY:	ABOVE AVERAGE TEMPERATURES AND DRY CONDITION	ONS	
WEATHER:	Smoke and haze at the lower elevation. Some afternoon clearing. Sunny on mid-slopes and ridges.	MAX TEMPS:	West: 70-80 East: 70-80
WIND (EYE LEVEL, MPH):	<ul> <li>Sheltered areas: VRB 2-5 mph through 1200, then upslope 4-7 mph.</li> <li>Ridges, unsheltered areas, wind-aligned drainages: E-SE 7-12 gusts to 20 mphthen NW 5-10 mph after 1400.</li> <li>East of the Crest: E-SE 7-12 gusts to 20 mphthen NW 5-10 mph after 1400.</li> </ul>	MIN RH:	West: 20-30% East: 20-25%
HAINES (HIGH LEVEL):	4(Stability 2, moisture 2)	CWR:	0%
PEAK MIXING HEIGHT/WIND: INVERSION:	3500 ft AGL/NW 5-10 mph Strong, mixing out after 1400	Rain Amount: LAL:	0.00 1
WEDNESDAY NIGHT:	POOR RECOVERIES ON RIDGESMODERATE RECOVE	RIES VALLEY BC	OTTOMS
WEATHER:	Clear, heavy smoke and haze under the inversion.	CWR:	0%
WIND (EYE LEVEL, MPH):	Sheltered areas, mid-slopes, and valley bottoms: Drainage 3-5 mph after 1900. Ridges: SE 8-12 gusts to 15 mph. East Side: E-SE 10-12 mph.	Rain Amount:	0.00
MIN TEMPS: MAX RH:	Ridges: 55-60, Mid-slope and below: 40-50, East: 30-40. Ridges to mid-slope: 25-35%, Mid-slope and below: 35- 45%, East of the crest: 45-55%		
INVERSION:	Strong developing mid-slope after 1900.		
THURSDAY:			
WEATHER:	Smoke and haze. Afternoon clearing	MAX TEMPS:	West: 70-80 East: 65-78
WIND (EYE LEVEL, MPH):	<ul> <li>Sheltered areas: up-slope 3-6 mph through 1300, then NW 5-7 mph.</li> <li>Ridges, unsheltered areas, wind-aligned drainages: E- SE 10-12 mph gusts to 20 mphbecoming NW-5-10 mph after 1400. East of the Crest: E-SE 10-12 mph gusts to 20 mphbecoming VRB 5-10 mph.</li> </ul>	MIN RH:	West: 20-30% East: 18-24%
HAINES (HIGH LEVEL):	4 (Stability 2, moisture 2)	CWR:	0%
PEAK MIXING HEIGHT/WIND: INVERSION:	6,000 ft AGL/NW 5-10 mph Strong, mid-slope, mixing out after 1400	Rain Amount: LAL:	0.00 1
EXTENDED OUTLOOK:			
FRIDAY:	Sunny, smoke and haze. Highs upper 60s to lower 80sMi gust 20 mphBecoming W-NW 5-10 mph after 1500.	in RH 20-30%E-S	SE winds 8-12
SATURDAY:	Sunny and warm. Highs upper 60s to lower 80sMin RH 2 mphBecoming W-NW 5-10 mph after 1400.	20-30%E-SE wind	ds 8-12 gust 20
SUNDAY:	Sunny and warm. Highs upper 60s to lower 80sMin RH 2 becoming NW 5-10 mph after 1400.	0-30%E-SE wind	s early

	FIRE B	EHAVIOR	FORECAST						
FORECAST NUMBER: 6	Q		TYPE OF F	IRE: Wildland Fire					
FIRE NAME: Cedar Creek			OPERATIONAL PERIOD:10/12-13/2022, 0700-0700						
DATE ISSUED: 10/11/20									
UNIT: USFS-OR-WIF	)22		TIME ISSUED: 1900 SIGNED: Don Strand, FBAN						
				Joh Strahu, FBAN					
		INPUT							
WEATHER SUMMARY: unsheltered areas, & wind of Crest; E-SE 7-12 gusts	-aligned areas; E-SE 7-	12 gusts to 5-10 aft <u>er 1</u>	o 20 mph…th 1400. <u>Haines</u>	en NW 5-10 after 1400 <u>a <b>4 (stable)</b></u>	Vinds: ridges, ). Winds: East				
	Fire	<b>Behavior</b>	Summary						
<b>GENERAL</b> : Primary fuel ty growth Douglas fir plantati heavy brush and down log spots readily. Timber stan stands with needle litter do	ons. <u>TU5</u> is timber overs fuel loading in mature o ds with needle litter ( <u>TL3</u>	story with v or old grow <u>3</u> ), domina	very high sur th stands. Li	face fuel load- short ne chen is present across	edle conifer with the landscape and				
Fuel Type- Branch	Head ROS	Head FL		Spot Distance					
Timber litter (TL5)	Up to 3 ch/hr. West	Up to 2 feet	ł	Up to 0.2 mile	_				
Timber understory (TU5)	Up to 5 ch/hr. Both	Up to 6 feet		Up to 0.2-mile	_				
Timber litter, short needle (TL3)	Up to 1 ch/hr. East	Up to 1 feet		Up to 0.2 mile					
Timber litter, long needle (TL8)	Up to 3 ch/hr. East	Up to 3 feet	t	Up to 0.2 mile					
Haines: 4 LA Local Thresholds for ind 25%, Temperature abov Today's Fire Behavior DIV A. Y: Pockets of unb	reased fire behavior o e 85 degrees, <u>10-hr</u> urned fuels will continue	n West signal fuel moister to consum	de: <u>20' W</u> ure less than ne, especially	/ in Div. A at both ends	of the division.				
Expect mostly smoldering Potential for short upslope DIV W. X: Expect smolde tree torching. In areas with	e runs exists. Fring and creeping fire sp h steeper slopes with he	oread in inf avy surfac	erior unburne e loading, po	ed islands of fuels. Pot	ential for single				
smoldering in compact ne <b>DIV T:</b> Surface fire spread Potential for spotting from Eagle Creek drainage.	l in heavy fuels with sing	le and grou	up torching. F						
DIV R and P: Smoldering slope. With variable wind <u>Night Shift:</u> Poor nighttim elevations. Chance of isol	direction, smoke drift ma ne humidity recovery so ated torching.	ay impact f expect to s	ire activity. see areas of v	visible flame in the mid	to upper				
AIR OPERATIONS: Expe	ct limited visibility due to	smoke. S	trong inversi	on, mixing out after 140	00.				
Periodically take weathe In areas of dirty burns w			Situational		/reburn exist				
in areas of unity purits w			visis, potent	iai ioi iapiu nare upsi	TENUTI EXISL				





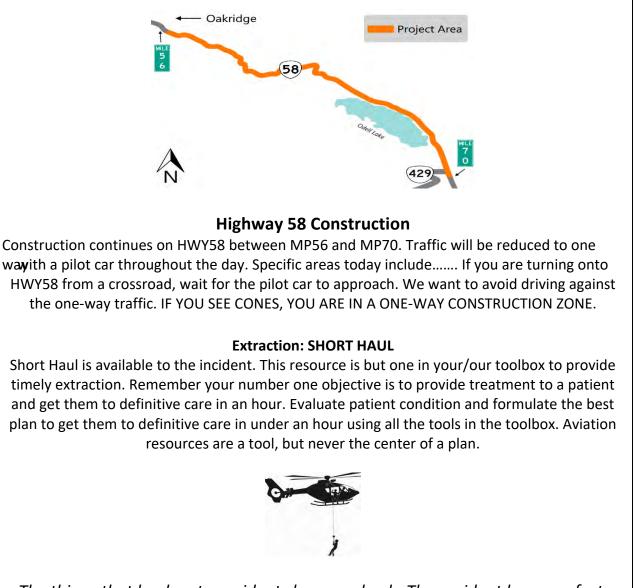


### SAFETY MESSAGE 12-13 October 2022

#### **INCIDENT: CEDAR CREEK**

#### **OPERATIONAL PERIOD: 0700-0700**

#### TOPICS:



The things that lead up to accidents happen slowly-The accident happens fast.

## Deliberate Risk Assessment-Hazard Summary

12-13 OCT 2022

Hazard	Mitigation	Post Risk
Extraction Time	Identify medivac sites and helispots. Initiate ground transport to accident site for	HIGH
	transport capability. Identify EMT/EMTP from resources assigned to division.	
	Provide line qualified paramedics to each division as available. Review IWI	
	protocol to ensure familiarity. Utilize agency and civilian medivac as	
	treatment/timing dictates. Evaluate on-going need for repositioning medical	
	personnel. Provide Dust abatement on Helispots as needed.	
Aircraft	Utilize Air Attack. Ensure all resources are a safe distance from all bucket and	HIGH
	retardant drops. Establish LCES. Utilize air to ground primary for fixed wing, air to	
	ground 2 for bucket work as needed. Reference IRPG (Safe aircraft operations pg.	
	61-62). Ensure IA resources have coordination with unassigned local air resources	
	to provide deconfliction.	
Railroad Right-of-Way	Implement work windows/slow orders with Union Pacific when personnel are	HIGH
	working near the right-or-way. Post lookouts at each end of work zones.	
Hazard Trees	Use avoidance to limit exposure time. Fall ahead to avoid exposure. Use qualified	HIGH
	fallers or alternate methods if needed. Conduct on- going risk analysis of all work	
	areas. Follow Hazard Tree Safety Guidelines (IRPG page 20-21).	
Heavy Equipment	Post lookouts around equipment work areas. Establish communications with	HIGH
······ /	equipment boss and operator. Do not work down slope from equipment. Follow	
	agency guidelines for chipping operations.	
Physical Factors	Maintain hydration schedule. Closely monitor work rate and implement rest	MODERATE
	periods. Maintain nutrition. Ensure adequate work/rest.	MODERATE
Fire Behavior	Be aware of burn windows and weather impacts and min/max RH for flashy	MODERATE
	fuels/local conditions. Report changes to FBAN and IMET. Establish MAP for	MODERATE
	disengagement to provide for an orderly retreat given lack of safety zones. Have a	
	plan for disengagement that establishes a designated meeting point and maintains	
Ota e a Tanasia (One site	personnel accountability.	MODEDATE
Steep Terrain/Gravity	Establish LCES. Do not work crews above or below each other. Post lookouts for	MODERATE
	rolling material. Watch footing in loose soil, rock and around vegetation. Do not	
<del>-</del>	work below heavy equipment. Scout and identify travel routes.	
Transportation	Coordinate with ODOT for construction windows and areas of one lane traffic	MODERATE
	along HWY58. Provide daily updates of construction progress. Sign all	
	incident roads that provide access to divisions. Provide daily updated travel plan	
	maps. Practice defensive driving. In local communities obey the posted speed	
	limits. Use reader boards to provide advanced warning and control entry to base	
	camp as needed. Identify and evaluate contingency and alternate escape and	
	travel routes. Provide dust abatement and grading as needed. Provide advanced	
	scouting for transport access and bridge weight restrictions.	
Unburned Fuels/Firing Ops	Establish LCES. Ensure management action points are implemented and followed.	MODERATE
	Weather updates as needed during burning operations. Locate indirect firelines to	
	minimize unburned fuels. Follow Interagency Ignition Guide. Ensure	
	communications between all firing operations. Establish road security at all firing	
	sites. Follow approved firing plan for unburned fuels.	
Environmental Factors	Assign medical personnel to camp. Assess for known allergies and report to	MODERATE
	medical personnel. Obtain Bee Bopper/wasp spray and yellow jacket traps.	
	Maintain an awareness wildlife and poison oak. Identify and report allergies to your	
	Maintain an awarenees what is an person oak. Renting and report an ingles to your	
	chain of command.	
Communication	chain of command. Evaluate for dead zones prior to engagement. Utilize human repeaters as needed.	LOW
Communication	chain of command.	LOW
Communication	<ul> <li>chain of command.</li> <li>Evaluate for dead zones prior to engagement. Utilize human repeaters as needed.</li> <li>Ensure accountability of resources in problem areas. Spiking resources must have communication coverage.</li> </ul>	
Communication Viral Transmission Mitigations,	<ul><li>chain of command.</li><li>Evaluate for dead zones prior to engagement. Utilize human repeaters as needed.</li><li>Ensure accountability of resources in problem areas. Spiking resources must have</li></ul>	LOW
	<ul> <li>chain of command.</li> <li>Evaluate for dead zones prior to engagement. Utilize human repeaters as needed.</li> <li>Ensure accountability of resources in problem areas. Spiking resources must have communication coverage.</li> </ul>	
Viral Transmission Mitigations,	<ul> <li>chain of command.</li> <li>Evaluate for dead zones prior to engagement. Utilize human repeaters as needed.</li> <li>Ensure accountability of resources in problem areas. Spiking resources must have communication coverage.</li> <li>Maintain awareness of health, perform self checks, maintain social distancing,</li> </ul>	
Viral Transmission Mitigations,	<ul> <li>chain of command.</li> <li>Evaluate for dead zones prior to engagement. Utilize human repeaters as needed.</li> <li>Ensure accountability of resources in problem areas. Spiking resources must have communication coverage.</li> <li>Maintain awareness of health, perform self checks, maintain social distancing, wear face coverings in accordance with CDC recommendations. Report and isolate if not feeling well. Use remote briefings, spike camps and logistical layouts that</li> </ul>	
Viral Transmission Mitigations,	<ul> <li>chain of command.</li> <li>Evaluate for dead zones prior to engagement. Utilize human repeaters as needed. Ensure accountability of resources in problem areas. Spiking resources must have communication coverage.</li> <li>Maintain awareness of health, perform self checks, maintain social distancing, wear face coverings in accordance with CDC recommendations. Report and isolate if not feeling well. Use remote briefings, spike camps and logistical layouts that provide for social distancing as necessary. Establish liaison with Lane County</li> </ul>	
Viral Transmission Mitigations, Communicable Disease	<ul> <li>chain of command.</li> <li>Evaluate for dead zones prior to engagement. Utilize human repeaters as needed. Ensure accountability of resources in problem areas. Spiking resources must have communication coverage.</li> <li>Maintain awareness of health, perform self checks, maintain social distancing, wear face coverings in accordance with CDC recommendations. Report and isolate if not feeling well. Use remote briefings, spike camps and logistical layouts that provide for social distancing as necessary. Establish liaison with Lane County Public Health.</li> </ul>	LOW
Viral Transmission Mitigations,	<ul> <li>chain of command.</li> <li>Evaluate for dead zones prior to engagement. Utilize human repeaters as needed. Ensure accountability of resources in problem areas. Spiking resources must have communication coverage.</li> <li>Maintain awareness of health, perform self checks, maintain social distancing, wear face coverings in accordance with CDC recommendations. Report and isolate if not feeling well. Use remote briefings, spike camps and logistical layouts that provide for social distancing as necessary. Establish liaison with Lane County Public Health.</li> <li>Implement area and road closures as necessary. Maintain a lookout for hunters in</li> </ul>	
Viral Transmission Mitigations, Communicable Disease	<ul> <li>chain of command.</li> <li>Evaluate for dead zones prior to engagement. Utilize human repeaters as needed. Ensure accountability of resources in problem areas. Spiking resources must have communication coverage.</li> <li>Maintain awareness of health, perform self checks, maintain social distancing, wear face coverings in accordance with CDC recommendations. Report and isolate if not feeling well. Use remote briefings, spike camps and logistical layouts that provide for social distancing as necessary. Establish liaison with Lane County Public Health.</li> <li>Implement area and road closures as necessary. Maintain a lookout for hunters in and out of closure areas. Maintain awareness of evacuation areas and provide</li> </ul>	LOW
Viral Transmission Mitigations, Communicable Disease Public Interaction	<ul> <li>chain of command.</li> <li>Evaluate for dead zones prior to engagement. Utilize human repeaters as needed. Ensure accountability of resources in problem areas. Spiking resources must have communication coverage.</li> <li>Maintain awareness of health, perform self checks, maintain social distancing, wear face coverings in accordance with CDC recommendations. Report and isolate if not feeling well. Use remote briefings, spike camps and logistical layouts that provide for social distancing as necessary. Establish liaison with Lane County Public Health.</li> <li>Implement area and road closures as necessary. Maintain a lookout for hunters in and out of closure areas. Maintain awareness of evacuation areas and provide accurate information dissemination.</li> </ul>	LOW
Viral Transmission Mitigations, Communicable Disease	<ul> <li>chain of command.</li> <li>Evaluate for dead zones prior to engagement. Utilize human repeaters as needed. Ensure accountability of resources in problem areas. Spiking resources must have communication coverage.</li> <li>Maintain awareness of health, perform self checks, maintain social distancing, wear face coverings in accordance with CDC recommendations. Report and isolate if not feeling well. Use remote briefings, spike camps and logistical layouts that provide for social distancing as necessary. Establish liaison with Lane County Public Health.</li> <li>Implement area and road closures as necessary. Maintain a lookout for hunters in and out of closure areas. Maintain awareness of evacuation areas and provide</li> </ul>	LOW

1. Incident Name:     3.												
CEDAR CREEK						Bran	ch:		Division/Grou	р		
2. Operational Period:	DAY											
Date/Time From:		D	ate/Time To:				WEST			Α		
	ED		/12/2022 200		/ED							
4.				Operations	Personn	el						
FIELD OPERATION						BRA	ANCH DIRE		AARON ROWE			
DIVISION/GROUP SUPERVISO		AVIS (T)			HECTOR MEDRANO (T) AIR OPERATIONS BRANCH PAUL BALFOUR					)		
DIVISION/GROUP SUPERVISC		SALONI			Air	( OPER/		CTOR	FAUL DALFOUR			
SAFETY OFFICE	R TROY C											
-	JACK C	ATES										
5. Resources Assigned this Period												
Strike Team / Task Force /     Number       Resource Designator     LWD       Leader     Persons       Drop Off PT./Time     Pick Up PT./Time											k Up PT./Time	
O-1054 SOF2			10/21	PAUL BRN	A		1	ICP/07	700	ICP/20	000	
O-1008 HEQB			10/15	SETH POV	VELL		1	ICP/07	700	ICP/20	000	
E-567 ENG6 FIRST STRIKE			10/16	SPENCER	BERLIEF	२	3	ICP/07	700	ICP/20	000	
E-590 ENG6 DIAMOND ROAD	MAINTEN	NCE	10/21	TYLER DW	ER		3	ICP/07	700	ICP/20	000	
E-554 WTT2 PARAGON WAT	ER TENDE	RS	10/23	BILL POTT	S		1	ICP/07	700	ICP/2000		
E-558 EXC3 V WORKS, INC	10/14	JEREMY LI	NDSTRO	M	2	ICP/07	700	ICP/20	000			
O-1039 REAF (T)	10/18	SUNYA INC	CE-JOHA	NNSEN	1	ICP/07	700	ICP/20	000			
O-1060 REAF			10/16	MARK LEF	INER		1	ICP/07	700	ICP/20	000	
S-1333 MEDIC 34			10/14	CHANDLEF	R LEFEV	ER	2	ICP/07	700	ICP/20	000	
E-99 AMBULANCE 1			10/21	SHELBY W	HITE		2	ICP/07	700	ICP/20	000	
6. Control Operations/Work As	signments	:		-								
Task: Conduct suppression control lines.	on repair	on the 30	05, 310, ar	nd 750 roa	ds. Mo	nitor, p	atrol, and	mop ı	up both direct a	nd ind	direct primary	
Purpose: Return roads to	previous	mainten	ance stan	dard. Secu	ire fire	edge o	n the 19 a	nd 19	38 roads.			
End State: Roads are reto 7. Special Instructions:	urned to p	ore-fire co	onditions.	Fifty feet o	f mop-u	up com	plete whe	re cle	an black exists	-		
Be IA ready - See IA	Commur	ication F	Plan for Init	tial Attack.								
Areas to be avoided					red do	t on wh	ite flaggin	g.				
<ul> <li>Consult Resource Ac</li> <li>Backhaul all excess</li> </ul>			e any ques	tions.								
8.				/Group Com						-		
Function	Channe	I R	X Frequency		RX Tone		TX Frequer				Mode	
COMMAND	1		170.0000 N		136.		166.675		136.5		A	
	4		171.9000 N		136.		165.987		136.5		A	
TACTICAL AIR TO GROUND	13		168.6000 N 168.3375 N		136.	J	168.600		136.5		A A	
AIR TO GROUND	13		169.4625 N				169.462		+		A	
9. Prepared By (Resource Unit		1		ved By (Plan	nina Se	ction Ch			 Date	   ті	me	
							,					
TERI PARVIN	ERI PARVIN JILL JOHNSON 10/11/2022 2000											

ICS 204 WF (1/14)

1. Incident Name:     3.																
CEDAR CREEK								Bran	nch:			D	ivision/Grou	р		
2. Operational Period:	D	DAY														
Date/Time From:			Dat	e/Time To:	:				WES	ST				т		
	NED			2/2022 200		WE	Ð									
4.					Operatio	ons Po	ersonn	el				I				
FIELD OPERATIO						Т		BRANCH DIRECTOR AARON ROWE								
DIVISION/GROUP SUPERVIS		IKE DAVIS (1	'	P						SBP			FOR MEDRA	ANO	(T)	
DIVISION/GROUP SUPERVIS			IOUL	N			AIF	AIR OPERATIONS BRANCH PAUL BALFOUR DIRECTOR								
SAFETY OFFIC	ER TR	ROY CORN														
-	JACK CATES 5. Posources Assigned															
	k Fores	. /		Resou	urces As	ssigne	ed this I	Period	LN	mber	1					
Strike Team / Task Force / Resource Designator LWD							eader			rsons	Dro	op Off	PT./Time	F	Pick Up	PT./Time
O-1055 SOF2 10/19 MITCH V						WILS	SON			1	ICP/0	700		ICP/	/2000	
O-905 TFLD	O-905 TFLD 10/12 TED PIE									1	ICP/0	700		ICP/	/2000	
O-983 TFLD				10/12	PAUL E	BASYI	E			1	ICP/0	700		ICP/	/2000	
O-1086 STEN					ERIC K	KIEHN				1	ICP/0	700		ICP/	/2000	
O-1077 FELB				10/22	MIKE H	HENDI	ERSON			1	ICP/0	700		ICP/	/2000	
O-1046 FMOD PACIFIC RIDGELINE				10/18	ADAM	MILLE	ER			2	ICP/0	700		ICP/	/2000	
O-1075 FMOD TIRY TUDOR				10/21	JOSH 1	TUDO	R			1	ICP/0	700		ICP/	/2000	
O-1076 FMOD TIMBER TIPP	ER			10/21	BRAND	DON E	DANVILI	E		2	ICP/0	700		ICP/	/2000	
O-5057 FMOD TIMBER TIPP	ER			10/19	GERAL	_D FL	OYD			2	ICP/0	700		ICP/	/2000	
					-											
C-123 CRW1 PLUMAS IHC				10/20	MIKE S	SHERI	MAN	18 ICF		ICP/0700		ICP/2000				
C-125 CRW1 ENTIAT IHC				10/15	DANIEI	L PICI	KARD			23	ICP/0	700		ICP/	/2000	
C-126 CRW1 FEATHER RIVE	R IHC			10/22	MATT	CLEM	IINS			23	ICP/0	700		ICP/	/2000	
C-120 CRW2 LOMAKSTSI EC	COLOGI	ICAL		10/21	BRAUL	IO M/	AYA			20	ICP/0	700		ICP/	/2000	
C-121 CRW2 WILL VALLEY F	REFORE	ES. CREW 3	3	10/23	LAZAR		ONTANC	)		20	ICP/0	700		ICP/	/2000	
C-122 CR2I SRV #12				10/22	JULIAN	N I JAC	СОВО			21	ICP/0	700		ICP/	/2000	
C-127 CR2I PATRICK ENV				10/21	DUSTI	N DUF	FFY			20	ICP/0	700		ICP/	/2000	
8.				Division	/Group (	Comn	nunicat	ion Sun	nmary					1		
Function	Cł	hannel	RX	Frequency	N/W	R	X Tone	/NAC	TX F	requer	ncy N/V	v	TX Tone/NA	c	1	Mode
COMMAND		2		170.6875 N	١		136.5	5	16	66.575	50 N		136.5			А
COMMAND		3		171.0625 N	١		136.5	5	16	62.812	25 N		136.5			А
TACTICAL		9		166.7250 N	١		136.5	5	16	66.725	50 N		136.5	Ţ		А
AIR TO GROUND		13		168.3375 N	١				16	68.337	′5 N					А
AIR TO GROUND		14		169.4625 N						69.462						Α
9. Prepared By (Resource Uni	it Leade	er)		Approv	ved By (	(Plann	ning See	ction Cl	hief)			Date			Time	
TERI PARVIN     JILL JOHNSON       JCS 204 WE (1/14)     Controlled Unclassifie												10/11	/2022	20	000	age 1 of 4

1. Incident Name:				3.										
CEDAR CREEK								Brar	nch:		D	ivision/Grou	р	
2. Operational Period:		DAY												
Date/Time From:		- T		Date/Time To:					WEST				т	
10/12/2022 0700	WED		10	0/12/2022 2000	0	W	ED							
4.				(	Operatio	ons F	Personn	el						
FIELD OPERATIO								BR	ANCH DIRE	CTOR	1			(T)
DIVISION/GROUP SUPERVIS		MIKE DAVIS	• •	UER			AIF	HECTOR MEDRANO (T) AIR OPERATIONS BRANCH PAUL BALFOUR					, T )	
								DIRECTOR						
SAFETY OFFIC														
5.		JACK CATE	5											
Strike Team / Tas	k For			Resou	irces As	sign	ed this I	Period	Number	. 1			1	
Resource Desi	LWD		I	Leader		Persons		op Off	PT./Time	F	Pick Up PT./Time			
C-128 CR2I PACIFIC OASIS	14A			10/22	JASON	I MAZ	ZA		20	ICP/0	700		ICP/	2000
C-134 CR2I GRAYBACK FORESTRY NCC 16A				10/25	CHRIS	UNI	ACK		20	ICP/0	700		ICP/	2000
		1						1						
E-573 ENG3 CA-CNF E328		10/20	ARTHU	JR BI	UONAUF	२०	5	ICP/0	700		ICP/	2000		
E-592 ENG3 FIREMOG		10/21	MIKE F	PARE	NT		6	ICP/0	700	00 ICF		2000		
E-588 ENG6 MILLER TIMBER				10/22	STEVE	RO	BERTSC	N	3	ICP/0	700		ICP/	2000
E-569 ENG6 FRANCO REFORESTATION			10/13	HUMB	ERTO	CHOY		3	ICP/0	700		ICP/	2000	
E-589 ENG6 FENIX FORESTRY				10/21	SUZAN	INE F	LYNN		3	ICP/0	700		ICP/	2000
E-591 ENG6 C & K WILDLAN	ID FI	RE		10/21	GREG	NEL	SON		3	ICP/0	700		ICP/	2000
E-593 ENG3 J3 CONTRACT	ING			10/21	STEWART NICHOL			S	3 ICP/070			'00 ICF		2000
ENG4 452 WIF MFRD	(L/	Ľ)			BRIAN BRADBUR			4 IC		ICP/0700		ICP/	2000	
ENG4 454 WIL MFRD	(L	_/L)			JOHN CAROON				4 ICP/		ICP/0700		ICP/	2000
E-553 WTT2 COASTAL RAN	GE F	IRE SUPPOR	RL	10/26	SEAN	BOEI	HLJE		1	R&R	10/11-	12/		
E-159 WTT2 BELLOIR & SO	NS			10/18	ROGE	R BE	lloir		1	ICP/0	700		ICP/	2000
E-5008 WTS2 TUB SPRINGS	S EQI	UIPMENT		10/13	JOHN I	MAC	NAMEE		1	ICP/0	700		ICP/	2000
E-5109 WTS2 WILLOW CAN	YON	TRUCKING		10/21	JOHN I	BARF	RETT		1	ICP/0	700		ICP/	2000
E-5518 WTS2 R25 ENTERP	RISE	S		10/23	RON H	IAGE	NAUER		1	ICP/0	700		ICP/	2000
8.				Division/	/Group	Com	municat	ion Sur	nmary					
Function		Channel	F	RX Frequency	N/W	F	RX Tone	/NAC	TX Freque	ency N/	w	TX Tone/NAC	2	Mode
COMMAND		2		170.6875 N	I		136.	5	166.57	50 N		136.5		А
COMMAND		3		171.0625 N	I		136.	5	162.81	25 N		136.5		А
TACTICAL		9		166.7250 N	1		136.5	5	166.72	50 N		136.5		А
AIR TO GROUND		13		168.3375 N	1				168.33	75 N				A
AIR TO GROUND		14		169.4625 N	I				169.46	25 N				A
9. Prepared By (Resource Unit Leader) Approved By (					ved By (	Plan	Planning Section Chief)			Date		-	Time	
TERI PARVIN JILL JOHNSC						ON	N 10/11/2022 2000			00				
ICS 204 WE (1/14)				Controlled	Unclas	cific	d Infor	mation	//Rasic					Page 2 of 4

1. Incident Name:					3.							
CEDAR CREEK						Bran	ch:		Division/Grou	up		
2. Operational Period:	DAY											
Date/Time From:		Date/T	ime To:				WEST			т		
10/12/2022 0700 V	VED	10/12/20	022 2000	0 V	/ED							
4.			(	Operations	Personn	el						
FIELD OPERATIO						BR	ANCH DIRE	CTOR	AARON ROWE	4.110		
DIVISION/GROUP SUPERVIS	MIKE DAVIS (				Alf	HECTOR MEDRANO (T) AIR OPERATIONS BRANCH PAUL BALFOUR					(1)	
						DIRECTOR						
SAFETY OFFIC	ER TROY CORN											
5.	JACK CATES											
Strike Team / Task	Force /	-	Resou	rces Assigr	ned this	Period	Number	T		-		
Resource Desig		L	WD		Leader		Persons	Dr	op Off PT./Time		Pick Up PT./Time	
DOZ3 NEWBERRY	DOZ3 NEWBERRY DES NF (L/L)						1	ICP/0	)700	ICF	2/2000	
E-586 DOZ3 ROBERT MURRAY 10/21 KENNY					IRRAY		2	ICP/0	)700	ICF	2/2000	
E-606 DZR2 BARRY BROWN	0/23	BARRY BR	OWN		2	ICP/0	)700	ICF	2/2000			
E-607 DZR2 MILLER TIMBER	SERVICES	1	0/25	DUSTIN FO	ORTADO		2	ICP/0	)700	ICF	2/2000	
E-5462 SMM1 BRINK BROTH	1	0/19	MATT SAY	LES		1	ICP/0	)700	ICF	2/2000		
E-5238 SMM3 HACKER MACHINES			0/14	CHRIS HAD	CKER		2	ICP/0			2/2000	
E-608 SKG1 MILLER TIMBER SERVICES			0/24	MARK BON			1	ICP/0			2/2000	
E-609 SKG2 OUTBACK WILD			0/25	TODD HAL			2	ICP/0			2/2000	
E-570 SKD2 BREEZE BY FIR			0/23	CALEB JO			2	ICP/0			2/2000	
E-5078 SKD2 RIM ROCK						<u> </u>						
			0/26	MATTHEW		ĸ					2/2000	
E-5079 SKD2 STATEWIDE CO	JNTRACT SERV		0/24	RYAN STE					-		ICP/2000	
E-355 FEL1 DUKE			0/18	JUSTIN DA			2	ICP/0			2/2000	
E-5019 FEL1 TJS CUTTING		1	0/17	AUSTIN SE	EKINS		2	ICP/0	)700	ICF	2/2000	
O-267 REAF (T)		1	0/24	BRESA MA	ARTIN		1	ICP/0	)700	ICF	2/2000	
O-1132 ARCH		1	0/25	MOLLY A F	RAY		1	ICP/0	)700	ICF	2/2000	
8.		C	Division/	/Group Com	municat	ion Sum	nmary					
Function	Channel	RX Fre	quency	N/W	RX Tone	/NAC	TX Freque	ncy N/	W TX Tone/NA	C	Mode	
COMMAND	2	170	).6875 N		136.	5	166.575	50 N	136.5		A	
COMMAND	3	171	.0625 N		136.	5	162.812	25 N	136.5		A	
TACTICAL	9	166	6.7250 N	DN 136.5			166.725	50 N	136.5		А	
AIR TO GROUND	13		168.3375 N 168.3375 N				A					
AIR TO GROUND	14	169	9.4625 N				169.462	25 N			A	
9. Prepared By (Resource Uni	t Leader)		Approv	ved By (Plar	nning Se	ction Ch	nief)		Date		Time	
TERI PARVIN				JOHNSON					10/11/2022	2	000	
ICS 204 WF (1/14)		Cont	trolled	Unclassifi	ed Infor	mation	//Basic				Page 3 of 4	

1. Incident Name:				3.								
CEDAR CREEK					Bran	ch:		Division/Grou	р			
2. Operational Period:	DAY											
Date/Time From:		Date/Time To	:			WEST			т			
10/12/2022 0700 WEI		10/12/2022 20	W 00	/ED								
4.			Operations I	Personn	el							
FIELD OPERATIONS	AARON ROV MIKE DAVIS				BRANCH DIRECTOR AARON ROWE HECTOR MEDRANO (T)							
DIVISION/GROUP SUPERVISOR		. ,		AIF				PAUL BALFOUR				
						DIRE	CTOR					
SAFETY OFFICER	JACK CATES											
5.	5. Resources Assigned this Period											
Strike Team / Task Fo		LWD		Leader		Number Persons		op Off PT./Time	Diale	Jp PT./Time		
Resource Designat			2	ICP/0	-	ICP/2000						
O-939.3 MEDIC ONTKO		10/17	NECOLE C		T)	-	ICP/0		ICP/2000			
O-987 BLS 55		10/14	SAGE LYF		.,	1	ICP/0		ICP/2000			
E-257 AMBULANCE 3		10/17	AYALA RAH	-		2	ICP/0		ICP/2000			
6. Control Operations/Work Assi	anments:	10,11				-						
Purpose: To protect values End State: Keep fire north of 7. Special Instructions: • Be IA ready - See IA C • Areas to be avoided ar • Consult Resource Adv • Backhaul all excess ec	of the Hwy 5 ommunicati e marked w isors if you l	58, east of Mo ion Plan for In <i>i</i> ith either blac have any ques	unt David D itial Attack. k/yellow or stions.	ouglas	on whi	ite flaggin		untain				
8.		Divisio	n/Group Com	municat	ion Sum	mary						
Function	Channel	RX Frequency		RX Tone		TX Frequer	-			Mode		
COMMAND	2	170.6875		136.5		166.575		136.5		A		
	3	171.0625		136.5		162.812		136.5		A		
	9	166.7250		136.5	>	166.725		136.5		A		
AIR TO GROUND	13	168.3375				168.337				A .		
AIR TO GROUND	14	169.4625				169.462	25 N			A		
9. Prepared By (Resource Unit Lo	eader)		oved By (Plan	ning Se	ction Ch	ief)		Date	Time			
TERI PARVIN			JOHNSON					10/11/2022	2000			
ICS 204 WF (1/14)	CS 204 WF (1/14) Controlled Unclassified Information//Basic Page 4 of 4 FINAL											

1. Incident Name:						3.					
CEDAR CREEK						Brand	ch:		Division/Grou	р	
2. Operational Period:	DAY										
Date/Time From:		Date/1	Time To:				WEST			W	
10/12/2022 0700 WE	D	10/12/2	022 200	0 W	/ED						
4.				Operations	Personn	el					
FIELD OPERATION	S AARON RC MIKE DAVI					BRA	NCH DIRE	CTOR	AARON ROWE		
DIVISION/GROUP SUPERVISO		. ,			AIR OPERATIONS BRANCH PAUL BALFOUR						
							DIRE				
SAFETY OFFICE											
5.	JACK CATE	:5	Deces			Daniad					
Strike Team / Task F	Force /		Resol	ırces Assigr 	ied this	Period	Number				
Resource Designa			LWD		Leader		Persons	Dro	op Off PT./Time	Pick	Up PT./Time
O-1054 SOF2			10/21	PAUL BRN	A		1	ICP/0	700	ICP/200	00
O-984 TFLD	DREW DIN	IGMANN		1	ICP/0	700	ICP/200	00			
E-576 ENG6 J.C. OROZCO	JAVIER OR	OZCO		3	ICP/0	700	ICP/200	00			
O-1080 REAF	DOFF		1	ICP/0	700	ICP/200	00				
O-1031 THSP	JUSTIN GE	ERTSEN	١	1	ICP/0	700	ICP/200	00			
S-279 REMS 1			10/21	TIM MCDAI	NIEL		4	ICP/0	700	ICP/200	00
6. Control Operations/Work Ass	sianments:										
Task: Continue to secure Purpose: To protect value End State: Keep fire north	es at risk in	communi				<i>(</i> 58.					
7. Special Instructions:											
<ul> <li>Be IA ready - See IA (</li> <li>Areas to be avoided a</li> <li>Consult Resource Adv</li> <li>Backhaul all excess e</li> </ul>	are marked visors if you	with eithe	er black	/yellow or	red do	t on whi	ite flaggin	g.			
-											
8.		1	Division	/Group Com	municat					-	
Function	Channel		equency		RX Tone		TX Frequer	•		C	Mode
COMMAND	2		0.6875 1		136.		166.57		136.5		A
TACTICAL	10	_	6.7750		136.	5	166.77		136.5		A
	13	_	8.3375				168.337				A
AIR TO GROUND	14	16	9.4625				169.462		Dete		A
9. Prepared By (Resource Unit I	Leader)			ved By (Plan	ining Se	ction Ch	iet)		Date	Tim	
TERI PARVIN				JOHNSON					10/11/2022	2000	
ICS 204 WF (1/14)		Con	trolled	Unclassifie FINA		mation/	//Basic				Page 1 of 1

1. Incident Name:					3.					
CEDAR CREEK					Branc	ch:		Division/Grou	ıp	
2. Operational Period:	DAY									
Date/Time From:		Date/Time To:				WEST			x	
10/12/2022 0700 WED		10/12/2022 200	0 W	/ED						
4.			Operations	Personn						
FIELD OPERATIONS	AARON ROWE MIKE DAVIS (T				BRA			AARON ROWE		т)
DIVISION/GROUP SUPERVISOR				AIF		TIONS BR		PAUL BALFOUR		• /
						DIRE	CTOR			
SAFETY OFFICER	TROY CORN JACK CATES									
5.		Resou	ırces Assigr	ed this	Period		[			
Strike Team / Task Ford						Number				
Resource Designator	r	LWD		Leader		Persons		op Off PT./Time		ick Up PT./Time
O-1054 SOF2		10/21	PAUL BRN			1	ICP/07		ICP/2	
O-1021 TFLD		10/18	COLIN GU			1	ICP/07		ICP/2	
O-1036 TFLD (T)		10/18	MICHAEL O		Y	1	ICP/07		ICP/2	
O-982 HEQB		10/13	TOBY BAK			1	ICP/07		ICP/2	
O-1006 HEQB (T)		10/14	DAN O'NEA			1	ICP/07		ICP/2	2000
O-1038 HEQB (T)		10/17	STUART S	MITH-BL	OCKLEY	1	ICP/07	700	ICP/2	2000
O-841 FMOD TIMBER TIPPER		10/30	SKYLAR G	ARDNEF	ł	2	ICP/07	700	ICP/2	2000
C-133 CR2I NORTH PACIFIC		10/25	ALEX GALI	CIA		20	ICP/07	700	ICP/2	2000
C-5033 CRW2 PACIFIC OASIS 6		10/13	GEOFFER'	ANDEF	SON	20	ICP/07	700	ICP/2	2000
E-566 ENG6 NORTH PACIFIC FOR	RESTRY	10/17	CADEN	TI	3	ICP/07	700	ICP/2	2000	
E-568 ENG6 FIRST STRIKE #19		10/16	GERALD C	OATS		3	ICP/07	700	ICP/2	2000
E-575 ENG6 J.C. OROZCO		10/19	SCOTT HA	NEY		3	ICP/07	700	ICP/2	2000
E-594 ENG3 OUTBACK FIREFIGH	ITING	10/23	СНИСК МО	CONNE	LL	3	ICP/07	700	ICP/2	2000
E-559 EXC3 OWENS FREIGHT LIN	NES	10/14	LEVI HARD	WICK		2	ICP/07	700	ICP/2	2000
E-580 EXC3 OWENS FREIGHT LIN	NES	10/21	RANDY HU	STED		2	ICP/07	700	ICP/2	2000
E-321 CHSL ATLAS		10/16	JILLIAN FA	LGE		2	ICP/07	700	ICP/2	2000
8.		Division	I /Group Com	municat	ion Sum	mary			<u> </u>	
Function (	Channel	RX Frequency	-	RX Tone		TX Frequer	ncv N/V	V TX Tone/NA	c	Mode
COMMAND	2	170.6875 N		136.		166.575		136.5	-	A
TACTICAL	11	168.2500 N	N	136.	5	168.250	00 N	136.5		А
AIR TO GROUND	13	168.3375 N	N			168.337	′5 N			А
AIR TO GROUND	14	169.4625 N	N			169.462	25 N			А
9. Prepared By (Resource Unit Lea	ader)	Approv	ved By (Plar	ning Se	ction Chi	ief)		Date	י	īme
TERI PARVIN		JILL	JOHNSON					10/11/2022	20	00

ICS 204 WF (1/14)

1. Incident Name:				3.									
CEDAR CREEK					Brancl	h:		Division/Grou	р				
2. Operational Period:	DAY												
Date/Time From:		Date/Time To:	:			WEST			Х				
10/12/2022 0700 WEI	D 10	)/12/2022 200	W 00	ED									
4.			Operations F	Personn	el								
FIELD OPERATIONS	AARON ROWE MIKE DAVIS (T)				BRAN		CTOR	AARON ROWE					
DIVISION/GROUP SUPERVISOR		NNEY		All			ANCH	PAUL BALFOUR					
					-	DIRE							
SAFETY OFFICER													
5.	JACK CATES												
Strike Team / Task Fo		Resou	urces Assign	ed this	Period	Number	1						
Resource Designat		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick U	p PT./Time			
O-1103 REAF		10/24	MARK RICH	IARDSC	)N	1	ICP/0	700	ICP/2000				
S-1127 RAT 2		10/20	ROBERT A	BERLE		2	ICP/0	700	ICP/2000				
6. Control Operations/Work Assi	anments:												
	Task: Hold and secure control line. Purpose: To protect values at risk in community of Oakridge.												
End State: Keep fire North				Ι.									
7. Special Instructions:													
BollA ready Sec. 14.0	ammuniaction	Dian for Ini	tial Attack										
<ul> <li>Be IA ready - See IA C</li> <li>Areas to be avoided an</li> </ul>				red do	t on whit	e flaggin	a						
Consult Resource Adv						o naggin	9.						
<ul> <li>Backhaul all excess ed</li> </ul>	uipment.												
8.			10 0										
	Chapter					-	A 14		~	Mada			
Function		RX Frequency		RX Tone		TX Frequer	-		ر ا	Mode			
	2	170.6875 M		136. 136.		166.575		136.5		A A			
TACTICAL AIR TO GROUND	13	168.3375		130.		168.337		130.3		A			
AIR TO GROUND	13	169.4625				169.462				A A			
9. Prepared By (Resource Unit L			<sup></sup>	nina Sa	ction Chie			Date	   Time	~			
	eauerj			шиу эе	CUON CHIE	=1)							
TERI PARVIN			JOHNSON		-			10/11/2022	2000				
ICS 204 WF (1/14)		Controlled	Unclassifie FINA		rmation//	Basic			I	Page 2 of 2			

1. Incident Name:				3.							
CEDAR CREEK						Bran	nch:		Division/Grou	ıp	
2. Operational Period:	DAY										
Date/Time From:			Date/Time To:	:			WEST			Y	
10/12/2022 0700 W	/ED	1	10/12/2022 200		WED						
4.				Operation	s Personn	el					
FIELD OPERATIO						BR	ANCH DIRE	CTOR	AARON ROWE		
DIVISION/GROUP SUPERVISO		AVIS (T)							HECTOR MEDR	ANO	(T)
DIVISION/GROUP SUPERVISO						VOPER	DIRE		FAUL BALFOUR		
SAFETY OFFICI											
5.	JACK C	ATES	Deser		mod this	Devied					
Strike Team / Task	Force /		Resol	urces Assi	gned this	Period	Number			1	
Resource Desig			LWD		Leader		Persons	Dro	op Off PT./Time		Pick Up PT./Time
O-1054 SOF2			10/21	PAUL BR	NA		1	ICP/0	700	ICP	/2000
O-1028 TFLD			10/17	DAVID M	AYNARD		1	ICP/0	700	ICP	/2000
O-1022 HEQB			10/19	KYLE CR	ANMER		1	ICP/0	700	ICP	/2000
O-1029 HEQB (T)			10/17	ETHAN	CAMAREN	A	1	ICP/0	700	ICP	/2000
O-868 FMOD PACIFIC RIDGE		10/15	SAM HO	.STAD		2	ICP/0	700	ICP	/2000	
O-1045 FMOD GOODSON LO		10/18	NATHAN	EL ZELLE	R	2	ICP/0	700	ICP	/2000	
									700		/0000
E-596 ENG3 TORRES CONTR	ACTING		10/20	CHAD CO			3	ICP/0	700		/2000
E-571 EXC3 MARK JONES TF			10/18	CHAD BF	20WN		2	ICP/0	700	ICP	/2000
E-5077 SKD2 HOFBAUER			10/25 DARON BLAI				2	ICP/0			/2000
E-395 FEL2 MILLER TIMBER			10/19	TREVEN	OAKES		1	ICP/0	700	ICP	/2000
E-5358 FEL2 IDAHO WEST LL	_C		10/27	RUSS GF	RANT		2	ICP/0	700	ICP	/2000
O-1013 REAF			10/14	CHRIS M	ARTIN		1	ICP/0	700	ICP	/2000
O-1025 REAF			10/17	ADAM BU	JCHER		1	ICP/0	700	ICP	/2000
S-5428 REMS 12			10/13	MARCOS	GARCIA		4	ICP/0	700	ICP	/2000
E-5405 AMBULANCE 7			10/18	ALVIN H	DRN		2	ICP/0	700	ICP	/2000
8.			Division	/Group Co	mmunica	ion Sun	nmary				
Function	N/W	RX Tone	/NAC	TX Frequer	ncy N/V	V TX Tone/NA	С	Mode			
COMMAND	1		170.0000	N	136	5	166.67	50 N	136.5		А
TACTICAL	12		171.1125	N	136	5	171.112	25 N	136.5		А
AIR TO GROUND	13		168.3375				168.337				А
AIR TO GROUND	14		169.4625 1				169.462				A
9. Prepared By (Resource Unit	Leader)		Appro	pproved By (Planning Section Chief)					Date		Time
TERI PARVIN				IILL JOHNSON					10/11/2022	20	D00

1. Incident Name:					3.									
CEDAR CREEK					Branc	h:		Division/Group	C					
2. Operational Period:	DAY													
Date/Time From:	C	Date/Time To:				WEST			Y					
10/12/2022 0700 WEI	D 10	/12/2022 2000	w c	ED										
4.	·	(	Operations F	Personn	el			•						
FIELD OPERATIONS					BRA	NCH DIREC	CTOR	AARON ROWE						
DIVISION/GROUP SUPERVISOR	MIKE DAVIS (T)	FRAN		AIF		TIONS BRA	NCH	HECTOR MEDRA	NO (1)					
						DIREC								
SAFETY OFFICER														
5.	JACK CATES	_												
Strike Team / Task Fo		Resou	rces Assign	ed this	Period	Number								
Resource Designat		LWD		Leader		Persons	Dro	op Off PT./Time	Pick l	Jp PT./Time				
6. Control Operations/Work Assi	gnments:													
Task: Secure perimeter ald	<b>Task:</b> Secure perimeter along FS road 2409. <b>Purpose:</b> To protect values at risk in the community of Oakridge and High Prairie.													
				e and H	ligh Pra	irie.								
End State: Fire remains inside current containment lines.														
7. Special Instructions:														
A Do 14 roody Soo 14 C	ammunication [	Dian for Init												
<ul> <li>Be IA ready - See IA C</li> <li>Areas to be avoided an</li> </ul>				red do	t on whit	te flagging	a.							
Consult Resource Adv	isors if you have						5-							
Backhaul all excess ec	quipment.													
8.		Division/	Group Com	municat	ion Sumr	mary			-					
Function	Channel R	X Frequency	N/W F	RX Tone	/NAC	TX Frequen	icy N/V	V TX Tone/NAC	;	Mode				
COMMAND	1	170.0000 N	1	136.	5	166.675	60 N	136.5		А				
TACTICAL	12	171.1125 N	1	136.	5	171.112	5 N	136.5		А				
AIR TO GROUND	13	168.3375 N	1			168.337	'5 N			А				
AIR TO GROUND	14	169.4625 N	1			169.462	5 N			А				
9. Prepared By (Resource Unit L	eader)	Approv	ved By (Plan	ning Se	ction Chi	ef)		Date	Time	)				
TERI PARVIN		JILL	JOHNSON					10/11/2022	2000					
ICS 204 WF (1/14)		Controlled	Unclassifie FINA		mation//	/Basic	•		-	Page 2 of 2				

1. Incident Name:	3.														
CEDAR CREEK								Bran	nch:		Ι	Division/Group	р		
2. Operational Period:		DAY													
Date/Time From: 10/12/2022 0700	WED				ne To: 22 200		/ED						Ρ		
4.						Operations		ما			<u> </u>				
FIELD OPERATIO	ONS		OWE			operations				VISOR	llC	E HARRIS			_
		MIKE DAV													
AIR OPERATIONS BRAN DIRECT		PAUL BAL	FOUR					5	SAFETY OF	FICER		OY CORN CK CATES			
5.					Resou	irces Assigr	ned this	Period			•				
Strike Team / Tas Resource Desi				LV	VD		Leader		Number Persons		rop (	Off PT./Time	F	Pick Up PT./Time	
O-1114 SOFR				10	/23	ALEC MCA	FFEE		1	JUN	CTIC	ON CAMP/0700	JUN	ICTION CAMP/20	00
O-5338 TFLD				10	/13	ERIC BADE	ĒR		1	JUN	СТІС	ON CAMP/0700	JUN	ICTION CAMP/20	00
O-5408 TFLD				10	/13	PAUL MAN	CUSO		1	JUN	СТІС	ON CAMP/0700	JUN	ICTION CAMP/20	00
C-5037 CRW2 MR CONTRA	CTING	G CREW 1		10	/18	TOMAS GL	JZMAN		20	JUN	СТІС	ON CAMP/0700	JUN	ICTION CAMP/20	000
E-574 ENG6 OR-MAF 44		10	/19	MITCHELL	FORTE		4	JUN	СТІС	ON CAMP/0700	JUN	ICTION CAMP/20	00		
E-595 ENG3 ENG3 FIREMO	KEVIN STU	ILTZ		6	JUN	СТІС	ON CAMP/0700	JUN	ICTION CAMP/20	00					
E-5522 ENG6 RUE FOREST	CON	TRACTING	G	10	/12	ANTHONY	CUNIAL		3	JUN	CTIC	ON CAMP/0700	JUN	ICTION CAMP/20	000
E-5007 WTS2 PATRICK HUC	GHES	TRUCKIN	IG	10	/19	GARY HUG	HES		1	JUN	СТІС	ON CAMP/0700	JUN	ICTION CAMP/20	00
E-383 CHSL ATLAS TREE					/25	CHAD LAT			2			11-12/			
E-487 CHSL ATLAS TREE S	URGE	ERY		10/25 JASON MARTIN			RTIN		2	JUN	CTIC	ON CAMP/0700	JUN	ICTION CAMP/20	00
O-5403 REAF				10	/14	JEFF JACK	SON		1	JUN	СТІС	ON CAMP/0700	JUN	ICTION CAMP/20	00
O-1153 REAF				10	/24	CASEY SC	HUDER		1	JUN	CTIC	ON CAMP/0700	JUN	ICTION CAMP/20	00
S-449 MEDIC 7				10	/16	FISHER / H	IAVER		2	JUN	СТІС	ON CAMP/0700	JUN	ICTION CAMP/20	00
S-5052 MEDIC 3				10	/14	BRODZIK /	JASPEF	2	2	JUN	CTIC	ON CAMP/0700	JUN	ICTION CAMP/20	00
E-5465 AMBULANCE 9				10	/18	SANDS / B	ENETT		2	JUN	CTIC	ON CAMP/0700	JUN	ICTION CAMP/20	00
8.				Di	vision	/Group Com	municat	ion Sun	nmary						
Function		Channel	RX		uency		RX Tone		TX Freque	ncv N/	w	TX Tone/NAC	:	Mode	_
COMMAND		4			9000 N		136.		165.98		+	136.5	+	A	
COMMAND		5		170.0	0125 N	1	136.	136.5 165.2500 N			136.5		А		
TACTICAL		12		171.	1125 N	1	136.	5	171.112	25 N	$\uparrow$	136.5	$\uparrow$	А	
AIR TO GROUND		13		168.3	3375 N	1			168.33	75 N	1		1	А	
AIR TO GROUND		14		169.4	4625 N	1			169.462	25 N	1		1	А	
9. Prepared By (Resource Un	nit Lea	ader)	•	/	Approv	ved By (Plar	nning Se	ction Ch	hief)		Da	te	T.	Time	
TERI PARVIN					JILL	JOHNSON					10/	11/2022	20	000	
ICS 204 WF (1/14)			C	Contr	olled	Unclassifi	ed Info	mation	n//Basic		•		•	Page 1 of 2	

1. Incident Name:				3.								
CEDAR CREEK				Bi	ranch:		Division/Grou	р				
2. Operational Period:	DAY											
Date/Time From: 10/12/2022 0700 WI		Date/Time To: 0/12/2022 2000	WED	)				Ρ				
4.		0	perations Pers	sonnel								
FIELD OPERATION	S AARON ROWE		-		ROUP SUP	ERVISOF	JOE HARRIS					
	MIKE DAVIS (T)											
AIR OPERATIONS BRANC DIRECTO		2			SAFETY	OFFICER	TROY CORN					
5.		Resour	ces Assigned	this Perio	d							
Strike Team / Task Resource Design		LWD	Lea	ader	Num Perse		rop Off PT./Time	Pick Up PT./Time				
<ul> <li>End State: Control lines are repaired to suppression repair standards while minimizing the threat of the fire to values at risk.</li> <li>7. Special Instructions:</li> <li>Waldo Lake should not be used as a water source.</li> <li>Be IA ready - See IA Communication Plan for Initial Attack.</li> <li>Areas to be avoided are marked with either black/yellow or red dot on white flagging.</li> <li>Consult Resource Advisors if you have any questions.</li> <li>Backhaul all excess equipment.</li> </ul>												
8.		Division/G	Group Commu	inication S	ummary							
Function	Channel	RX Frequency N		Tone/NAC	-	uency N/	/W TX Tone/NAG	C Mode				
COMMAND	4	171.9000 N		136.5	_	.9875 N	136.5	A				
COMMAND	5	170.0125 N		136.5	_	2500 N	136.5	A				
TACTICAL	12	171.1125 N		136.5		1125 N	136.5	A				
AIR TO GROUND	13	168.3375 N				3375 N		A				
AIR TO GROUND	14	169.4625 N			_	4625 N		A				
9. Prepared By (Resource Unit			ed By (Plannin	ng Section			Date	Time				
TERI PARVIN	,		OHNSON	-	,		10/11/2022	2000				
ICS 204 WF (1/14)		Controlled L		Informati	on//Basic			Page 2 of 2				

1. Incident Name:				3.								
CEDAR CREEK						Brar	nch:			Division/Grou	р	
2. Operational Period:	DAY											
Date/Time From: 10/12/2022 0700 W	ED		te/Time T 2/2022 20		WED						R	
4.				Operatio	ons Personr	l			<u> </u>			
FIELD OPERATION	IS AARON R	OWE		•				/ISOR	JE	REMY KOLAKS		
	MIKE DAV											
AIR OPERATIONS BRANC		FOUR				:	SAFETY OFI	FICER		OY CORN CK CATES		
5.			Reso	ources As	signed this	Period						
Strike Team / Task Resource Desigr			LWD		Leader		Number Persons		op C	Off PT./Time	F	Pick Up PT./Time
O-1037.61 SOFR			10/21	PHIL G	RAHAM		1	JUNC	CTIO	N CAMP/0700	JUN	CTION CAMP/2000
O-5409 TFLD			10/13	JUSTE	N JOHANSE	N	1	JUNC	CTIO	N CAMP/0700	JUN	CTION CAMP/2000
O-5410 HEQB			10/14	SETH (	GREENE		1	JUNC	СТІО	N CAMP/0700	JUN	CTION CAMP/2000
C-5034 CRW2 PACIFIC OASIS	5 10		10/16	DONTE	E MARQUEZ		20	JUNC	стю	N CAMP/0700	JUN	CTION CAMP/2000
E-587 ENG6 C & R REFORES	TATION		10/21	JAY FL	ORA		3	JUNC		N CAMP/0700	JUN	CTION CAMP/2000
E-5163 WTT2 PIERCE FIRE		10/15	ZACK	SCHWEMER		2	JUNC		N CAMP/0700	JUN	CTION CAMP/2000	
E-5230 WTS2 K & R CONTRA	CTING, LLC		10/24	RAMA	WOOD		1	JUNC		N CAMP/0700	JUN	CTION CAMP/2000
E-5231 WTS2 TABLE MOUNT	AIN		10/26	TOM W	/HITING		1	JUNC		N CAMP/0700	JUN	CTION CAMP/2000
E-5519 WTS2 CLAY'S FAB & F	REPAIR		10/12	CLAY	ALVERNAZ		1	JUNC	CTIO	N CAMP/0700	JUN	CTION CAMP/2000
E-5520 WTS2 MILLER TIMBER	8		10/16	10/16 WAYNE ENGES			1	JUNC	СТІО	N CAMP/0700	JUN	CTION CAMP/2000
E-5376 GRD2 TABLE MOUNT	AIN FOREST	RY	10/26	FRANC	CIS READY		2	JUNC		N CAMP/0700	JUN	CTION CAMP/2000
E-341 EXC2 HATFIELD TRUC	KING		10/20	TODD	WISBEY		2	JUNC		N CAMP/0700	JUN	CTION CAMP/2000
E-5458 EXC2 SANTUCCI RAN	CH TURF LLO	c	10/25	CABE	GOEHRING		2	JUNC		N CAMP/0700	JUN	CTION CAMP/2000
E-5501 EXC2 OWENS FREIGH	IT		10/21		I COLLINS		2	JUNC		N CAMP/0700	JUN	CTION CAMP/2000
E-5502 EXC2 OWENS FREIGH	IT LINES		10/23	JOHN	WAMPLER		2	JUNC	СТІО	N CAMP/0700	JUN	CTION CAMP/2000
8.			Divisio	on/Group (	Communica	tion Sur	nmary					
Function	Channel	RY	Frequenc		RX Tone		TX Freque	ncv N/	wT	TX Tone/NAC	<u>,</u> T	Mode
COMMAND	3		171.0625		136.		162.812			136.5		A
COMMAND	5		170.0125	136.	5	165.250	00 N		136.5		Α	
TACTICAL	8		168.6000		136.		168.600			136.5		A
AIR TO GROUND	13		168.3375				168.337	75 N			+	A
AIR TO GROUND	14		169.4625	N			169.462	25 N			+	A
9. Prepared By (Resource Unit	Leader)				Planning Se	ection C			Dat	e	·	Time
TERI PARVIN			JIL	L JOHNS	ЛС				10/*	11/2022	20	00
ICS 204 WF (1/14)		С			sified Info	rmatior	n//Basic				<u> </u>	Page 1 of 2

1. Incident Name:				oneiassin		3.					
CEDAR CREEK						Brand	ch:		Division/Grou	o	
2. Operational Period:	DAY										
Date/Time From: 10/12/2022 0700	WED		Fime To: 022 200		/ED					R	
4.				Operations	Personn	el					
FIELD OPERATIO	ONS AARON	ROWE		•			JP SUPERV	/ISOR	JEREMY KOLAKS		
		AVIS (T)							TROVIDEN		
AIR OPERATIONS BRAI		ALFOUR				5/	AFEITOFI	ICER	TROY CORN JACK CATES		
5.	<b>I</b>		Resou	urces Assigr	l ned this	Period					
Strike Team / Tas							Number				
Resource Des	ignator		LWD		Leader		Persons	Dro	op Off PT./Time	Pic	k Up PT./Time
			/								
E-552 VROL SCOTT MARSH	HALL		10/24	FRANK HA			2		TION CAMP/0700		
E-5275 DUMP BAR SEVEN			10/13	STEPHEN	FIELDS		1	JUNC	TION CAMP/0700	JUNC	TION CAMP/2000
O-1059 REAF			10/18	JASON BE	RNARD	S	1	JUNC	TION CAMP/0700	JUNC	TION CAMP/2000
S-5049 MEDIC 1			10/12	CROWE / V	/ANIS		2	JUNC	TION CAMP/0700	JUNC	TION CAMP/2000
S-5051 MEDIC 2						२	2	JUNC	TION CAMP/0700	JUNC	TION CAMP/2000
E-5115 AMBULANCE 6	10/17	NEWMAN /	MCDON	INELL	2	JUNC	TION CAMP/0700	JUNC	TION CAMP/2000		
6. Control Operations/Work	Assignments	:						l			
Task: Continue shaded of these road systems. Purpose: Protect values End State: Fire remains	Repair as a s at risk at T	ppropriate f win Lakes l	or proje .odge,	ected stage Wickiup R	e of fire eservo	suppre ir, Davis	ession. s Lake, ar	nd the	e community of (		-
7. Special Instructions:											
<ul> <li>Be IA ready - See I</li> <li>Areas to be avoide</li> <li>Consult Resource A</li> </ul>	<ul> <li>7. Special Instructions:</li> <li>Waldo Lake should not be used as a water source.</li> <li>Be IA ready - See IA Communication Plan for Initial Attack.</li> <li>Areas to be avoided are marked with either black/yellow or red dot on white flagging.</li> <li>Consult Resource Advisors if you have any questions.</li> <li>Backhaul all excess equipment.</li> </ul>										
8.			Division	/Group Com	municat	ion Sum	mary				
Function	Channe	I RX Fr	equency	N/W	RX Tone	/NAC	TX Frequer	ncy N/V	V TX Tone/NAC	;	Mode
COMMAND	3	17	1.0625 N	1	136.	5	162.812	25 N	136.5		А
COMMAND 5 170.012				1	136.	5	165.250	0 N	136.5		А
TACTICAL 8 168.60				1	136.	5	168.600	0 N	136.5		А
AIR TO GROUND 13 168.3				1			168.337	'5 N			А
AIR TO GROUND	14	16	9.4625 N	1			169.462	25 N			А
9. Prepared By (Resource U	nit Leader)		Appro	ved By (Plar	nning Se	ction Chi	ief)		Date	Ti	me
TERI PARVIN			JILL	JOHNSON				10/11/2022	200	0	

1. Incident Name:		-				3.					
CEDAR CREEK						Brand	ch:		Division/Grou	р	
2. Operational Period:	DAY										
Date/Time From: 10/12/2022 0700 W	ĒD		te/Time To 2/2022 200		'ED				РОТТ	ER-SWA	MP
4.				Operations I	Personn	el					
FIELD OPERATION		-			DIVISIO	ON/GROU	JP SUPERV	ISOR	QUINLAN ANDER	SON	
AIR OPERATIONS BRANC									TROY CORN		
DIRECTO		ALFOOR				3	AFEITOF	ICER	JACK CATES		
5.			Reso	urces Assign	ed this	Period		-			
Strike Team / Task Resource Design			LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick	Up PT./Time
HEQB (L/L)				JAIME MAR	RISCAL		1	ICP/0	700	ICP/200	0
HEQB (T) (L/L)				ADAM VROON 1 ICP/0					700	ICP/200	0
C2IA WIL HAND CREW #501	(L/L)			JESUS SAF	RAZ		16	ICP/0	700	ICP/200	0
E-561 EXC2 JERRY SWEARIN	GEN CON	STR	10/17	JERRY SW	EARING	EN	2	ICP/0	700	ICP/200	0
E-582 EXC2 ROBERT MURRA			10/21	CHARLOTT				ICP/0		ICP/200	0
E-581 EXC3 HUGHES, PATRIC			10/21	PATRICK H			2	ICP/0	700	ICP/200	0
E-563 DUMP LEE ROY BELLO			10/17	LEE ROY B				ICP/0		ICP/200	
E-564 DUMP RUSSELS MGNT			10/19	WILLY AUS				ICP/0		ICP/200	
			10/10				· ·			1017200	
E-176 AMBU2			10/24	JARED GRI	ISSOM		2	ICP/0	700	ICP/200	0
6. Control Operations/Work As	signments	 :									
Task: Continue suppressi Purpose: Maintain the inte	grity of i	nfrastructu								_	
End State: Return roads a guidelines.	ind suppi	ession co	ontrol feat	tures to pre	e-fire co	ondition	s per the	Willar	mette NF suppr	ession	repair
7. Special Instructions:											
8.			Division	n/Group Com	municat	ion Sum	mary				
Function	Channe	I RX	Frequency		RX Tone		TX Frequer	ncy N/V	V TX Tone/NA	c	Mode
COMMAND	6		170.2625	N	136.	5	165.812	5 N	136.5		A
COMMAND	7		170.4625	N	103.	5	164.825	0 N	103.5		А
TACTICAL	11		168.2500	N	136.	5	168.250	0 N	136.5		А
AIR TO GROUND	13		168.3375	N			168.337	5 N			А
AIR TO GROUND	14		169.4625	N			169.462	5 N			А
9. Prepared By (Resource Unit	Leader)		Appro	oved By (Plan	ning Se	ning Section Chief) Date				Tim	e
TERI PARVIN			JILL	JOHNSON					10/11/2022	2000	
ICS 204 WF (1/14)		С	ontrolled	l Unclassifie FINA		mation/	//Basic				Page 1 of 1

1. Incident Name:					3.								
CEDAR CREEK						Bran	ch:		Division/Grou	р			
2. Operational Period:	DAY												
Date/Time From: 10/12/2022 0700 WE	D	Date/Ti 10/12/20		) W	'ED				CRESE	NT STAGII	NG		
4.			C	Operations I	Personn	el							
FIELD OPERATIONS				-	DIVISIO	ON/GRO	UP SUPER	/ISOR	[				
	MIKE DAVIS												
AIR OPERATIONS BRANCH DIRECTOR		JUR				5	SAFETY OF	FICER	TROY CORN JACK CATES				
5.			Resour	rces Assign	ed this	Period	1	•					
Strike Team / Task F Resource Designa		Ľ	WD		Leader		Number Persons		op Off PT./Time	Pick Up	PT./Time		
E-5529 EXC3 RUNDELL		10	0/21	MIKE RUNI	DELL		2	STAG	GING AREA/0700	STAGING	AREA/2000		
E-5371 CHP2 HI COUNTRY		1(	0/15	JOHN CON	GER		3	STAG	GING AREA/0700	STAGING	AREA/2000		
E-551 GRD2 STATEWIDE CON	TRACT SERVIO	CES 10	0/24	PAUL BRUI	NGTON		2	STAG	GING AREA/0700	STAGING	AREA/2000		
E-611 DZR1 OWENS FREIGHT	-611 DZR1 OWENS FREIGHT LINES 10/25 MIKE ROO							STAG	ING AREA/0700	STAGING	AREA/2000		
6. Control Operations/Work Assignments:													
Park in Staging area for next assignment or instructions. Special Instructions:													
8.													
	Changel	1					-			<u> </u>	Mada		
Function	Channel 2	RX Free	quency N .6875 N		RX Tone		TX Frequer	-	N TX Tone/NA0	,	Mode		
COMMAND		136. 136.		166.57 168.60		136.5		A A					
AIR TO GROUND	8	_	.6000 N .3375 N		150.	5	168.33		150.5	_	A		
AIR TO GROUND	13	.4625 N			169.462				A				
9. Prepared By (Resource Unit L				ed By (Plan	nina Se	ction Ch			Date	Time	~		
TERI PARVIN				IOHNSON					10/11/2022	2000			
ICS 204 WF (1/14)		Cont		Unclassifie FINA		mation	//Basic				Page 1 of 1		

1. Incident Name:				3.										
CEDAR CREEK				Brand	ch:		Division/Group	)						
2. Operational Period:	NIGHT													
Date/Time From: 10/12/2022 1730 WEE	,	Date/Time To: 10/13/2022 0700	тни				٩	NGHT						
4.	<b>I</b>	Operatio	ns Personn	el										
FIELD OPERATIONS	AARON ROW				JP SUPERV	ISOR	MICHAEL SCHINS	ТОСК						
	MIKE DAVIS (													
AIR OPERATIONS BRANCH DIRECTOR		UR		S	AFETY OFF		TROY CORN JACK CATES							
5.		Resources Ass	igned this	Period										
Strike Team / Task Fo Resource Designat		LWD	Leader		Number Persons	Drop	p Off PT./Time	Pick Up PT./Time						
6. Control Operations/Work Assig	5. Control Operations/Work Assignments:													
Task: Monitor fire on highwa Purpose: Provide intelligend			to day shi	ft resou	irces.									
End State: Day DIVS T is in 7. Special Instructions:														
7. Special instructions:														
8.		Division/Group C	ommunicat	tion Sum	mary									
Function	Channel	RX Frequency N/W	RX Tone		TX Frequen	cy N/W	/ TX Tone/NAC	Mode						
COMMAND	1	170.0000 N	136.		166.675	-	136.5	A						
COMMAND	2	170.6875 N	136.	5	166.575	0 N	136.5	A						
COMMAND	3	171.0625 N	136.	5	162.812	5 N	136.5	A						
COMMAND	136.	5	165.987	5 N	136.5	A								
COMMAND	5	170.0125 N	136.	5	165.250	0 N	136.5	A						
TACTICAL	12	171.1125 N	136.	5	171.112	5 N	136.5	A						
9. Prepared By (Resource Unit Le	eader)	Approved By (P	Planning Se	ction Ch	ief)	C	Date	Time						
TERI PARVIN		JILL JOHNSO	N			1	0/11/2022	1300						
ICS 204 WF (1/14)		Controlled Unclass	sified Infoi INAL	rmation	//Basic			Page 1 of 1						

#### **Controlled Unclassified Information/Basic**

AIR OPE	RATI	ONS SUMM	ARY		Prepared	d By: Paul	Balfour AOBE	- D	Pr	repa	red:	10/1 <sup>-</sup>	1/2022		Prepa	ared Time: <sup>2</sup>	1800 hrs.	
(	CEDA	AR CREEK	K		2. OPER	ATIONAL	. PERIOD 10/	12/20	022 <b>S</b>		<b>RT T</b> I 0700	IME:	E	N <b>D TIME:</b> 1800		NRISE: 718	SUNSET: 1832	
AVAILABIL	ITY.	ERRATIC WIND						ID					ort Hau	NCAL A/C: JI Helicopt in Sunrive		2	TFR /2874 <sup>(A-164)</sup>	
IRACK WA	IER SU	JRCE USE ON CC	51 501		S FUR EAU		TER.						Jualeu		51	Freq.	126.5250	
*LEND/LEAS	SE TO N	EW IA OUTSIDE	THE DE	LEGAT	ION *						Fo			rotocols ir		Coiling	11,000 MSL	
REQUEST	FOR A	ERIAL DELIVE	RY OF	LINE (	ORDERS	THROUG	H COMMUNIC	CATIC	ONS.			C	of an ei	mergency		Cennig	11,000 1032	
REQUEST					лисн Не			п								070	00-2400	
SCHEDUL		HTS AT EAR						2								-	FAA Website Jpdates]	
6. PERSONNEL NAME PHONE # 7. FREQUENCIES AM FM 8. FIXED-WING Ava											D-WING Avail	/ Type/ Ma	ake-Model/ N	N#/ Base				
AOBD		Paul Balfour		509-9	93-8739	A/A TFR		1	126.5250									
ASGS		Albert Faria		907-4	19-5415	A/A (Fixe	d Wing) A-28	1	132.4750		ATGS Platforms: Available as needed from Po							
ASGS(t)		Dan Sebern		970-2	10-1798	A/A (Rote	or Wing) A-53	1	120.0250									
ATGS (Poo	I)	Amanda Hick	man	541-8	92-0854						Airtankers: Order thru ATGS							
ATGS (Poo	1)	Justin Wood			20-2890		t Primary A- 29				68.33		UAS –	UR-31/32 (A	-171) Ed	Yue 304-90	06-9065	
HEBM		Steve Spellbe	erg	781-7	89-1561		t Secondary A-				69.46							
						A/G W	est Firing A-65	5		17	71.83	75		nt Airport (58				
Oakridge H	elibase			503-5	51-3973									3 ° 31.967402 tsy at helibas				
UAO NW O	R	Justin Vernor	1	541-2	24-3627									addresses:			Sing	
UAO Centra	al OR	Jessica Sher	wood	458-2	18-2649									e: <u>2022.cea</u>	larcreek.fi	inance@fire	enet.gov	
Oakridge H	elibase	Primary Con	tact	503-5	51-3973		AF/UNICOM		122.9					se: <u>2022.cea</u>				
ounnagen		Number	1	0000		D	ECK	163.1	100 (Tone	e) rx/t	tx 13			DGE AIRPOR	T: N°43 45	5.16 X W 122	2° 30.28 (1393')	
FAA N#	ΤΥ	MAKE/ MODEL	BA	SE	START	AVAIL	REMARKS	6	FAA N	#	ТΥ		AKE/ ODEL	BASE	START	AVAIL	REMARKS	
N804PJ	1	UH-60	Sun	river	0700	0 0900 Bucket A-12			HT1048	3Y	1	S	-61A	Sunriver	0700	0900	H20/On Loan A-190	
N635CK	1	S-61	Sunri	ver	0700	0 0900 Bucket A-188			N350H	Q	3	AS	350 B3	Sunriver	0700	0900	Short Haul	
N611CK	1	S-61	Sun	river	0700	0 0900 Bucket A-187			N854F	4	3	Be	ell 407	Sunriver	0700	0900	PSD/PAX/H20 A-162	
N805RA	1	K-MAX	Cre	sent	0700	0900	L	1	K-N	1AX	Cresent	0700	0900	Bucket A-35				

ICS-220

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

1. Incident Name: 2. Dat			te/Time Prepared:		3.	. Operation	al Period:	od: DAY			
CEDAR	CREEK		Date Tim				Date/Time From: 10/12/2022 0700 WED			ate/Time To: 13/2022 0700 THU	
4. Basic Ra	idio Chai	nnel Use:				•				•	
Zone Group	Ch #	Function	Channel Name/Trunked Radic System Talkgroup	Assignment	RX Freq	RX Tone/N		X Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	COMMAND	CMD 1	DIV A / Y AND NIGHT	170.0000 N	136.	5 166	6.6750 N	136.5	A	LOCATED - HUCKLEBERRY MTN
	2	COMMAND	CMD 2	DIV T / W / X AND NIGHT	170.6875 N	136.	5 166	6.5750 N	136.5	A	LOCATED - WOLF MT
	3	COMMAND	CMD 3	DIV R / T AND NIGHT	171.0625 N	136.	5 162	2.8125 N	136.5	А	LOCATED - THE TWINS
	4	COMMAND	CMD 4	DIV A / P AND NIGHT	171.9000 N	136.	5 16	5.9875 N	136.5	А	LOCATED - NE OF BOX CANYON
	5	COMMAND	CMD 5	DIV P / R AND NIGHT	170.0125 N	136.	5 16	5.2500 N	136.5	A	LOCATED - CULTUS MTN
	6	COMMAND	CMD 6	POTTER/BIG SWAMP	170.2625 N	136.	5 16	5.8125 N	136.5	A	LOCATED - WARNER MTN
	7	COMMAND	HUCKLEBERRY	WIF FOREST NET	170.4625 N	103.	5 164	4.8250 N	103.5	A	POTTER/BIG SWAMP FIRES
	8	TACTICAL	TAC 8	DIV A/R AND STAGING	168.6000 N	136.	5 168	8.6000 N	136.5	A	SHARED TACTICAL
	9	TACTICAL	TAC 9	DIV T	166.7250 N	136.	5 166	6.7250 N	136.5	A	
	10	TACTICAL	TAC 10	DIV W	166.7750 N	136.	5 166	6.7750 N	136.5	A	
	11	TACTICAL	TAC 11	DIV X / POTTER;BIG SWAMP	168.2500 N	136.	5 168	8.2500 N	136.5	A	SHARED TACTICAL
	12	TACTICAL	TAC 12	DIV Y / P AND NIGHT	171.1125 N	136.	5 17 <sup>.</sup>	1.1125 N	136.5	A	SHARED TACTICAL
	13	AIR TO GROUND	A/G PRI	AIR TO GROUND PRIMARY	168.3375 N		168	8.3375 N		A	AIR OPS PRIMARY
	14	AIR TO GROUND	A/G SEC	AIR TO GROUND SECONDARY	169.4625 N		169	9.4625 N		A	AIR OPS SECONDARY
	15	AIR TO GROUND	VMED 29	EMERGENCY USE	155.3475 N		155	5.3475 N	156.7	A	STATE INTEROP FOR MED FLIGHTS
	16	AIR GUARD	AIRGUARD	AIR GUARD	168.6250 N		168	8.6250 N	110.9	A	EMERGENCY AIR CONTACT
5. Special I	nstructio	ons: COMMUNI	CATION PHONE: (2	<b>08) 891-8093</b> 24-Ho	urs		•				
6. Prepared	l By	(Communicat	tions Unit Leader)	Name: MISSY PARKER			5	Signature: Missy Parker			
ICS 205				IAP Page				[	Date/Time: 10/1	1/2022 1259	
					d Unclossified In						

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

1. Incident	Name:			Controlled 2. Date/Time Prepared:			perational Period:	DAY		
CEDAR	CREEK	(- IA		Date:         10/11/2022           Time:         1900			Date/Time From: 10/12/2022 0700	WED		ate/Time To: 13/2022 0700 THU
. Basic Ra	adio Cha	nnel Use:								
Zone Group	Ch #	Function	Channel Name/Trunked F System Talkgr		RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	COMMAND	DEF OD	SOUTHEAST	171.2625 N	103.5	164.1875 N	146.2	A	DESCHUTES ODELL
	2	COMMAND	HUCKLEBERRY	NORTHWEST	170.4625 N	103.5	164.8250 N	103.5	A	WIF FOREST NET
	3	COMMAND	WOLF	SOUTHWEST	170.4625 N	103.5	164.8250 N	192.8	A	WIF WOLF
	4	COMMAND	DEF LO C	NORTH CENTRAL	170.4750 N	103.5	163.1625 N	167.9	A	LOOKOUT CENTRAL/SOUTH
	6	TACTICAL	DEF TAC1	EAST	166.8875 N		166.8875 N		A	DESCHUTES FIRE TAC 1
	7	TACTICAL	DEF TAC2	EAST	167.6500 N		167.6500 N		A	DESCHUTES FIRE TAC 2
	8	TACTICAL	PROJ MDL	WEST TACTICAL PRIMARY	168.7750 N	103.5	168.7750 N	103.5	A	PROJECT MIDDLE FORK
	9	TACTICAL	PROJ MCK	WEST TACTICAL	168.7250 N	103.5	168.7250 N	103.5	A	PROJECT MCKENZIE
	10	TACTICAL	PROJ SRZ	WEST TACTICAL	166.5625 N	103.5	166.5625 N	103.5	A	SANTIAM RIVER PROJECT
	11	AIR TO GROUND	A/G 61	AIR TO GROUND EAST	169.2875 N		169.2875 N		A	INITIAL ATTACK AIR/GROUNI PRIMARY EAST
	12	AIR TO GROUND	A/G 37	AIR TO GROUND WEST	167.3000 N		167.3000 N		A	INITIAL ATTACK AIR/GROUNI SECONDARY EAST
	13	AIR TO GROUND	A/G 50	AIR TO GROUND PRI WEST	168.2875 N		168.2875 N		A	INITIAL ATTACK AIR/GROUNE PRIMARY WEST
	14	AIR TO GROUND	A/G 09	AIR TO GROUND SEC WEST	166.9125 N		166.9125 N		A	INITIAL ATTACK AIR/GROUNI SECONDARY WEST
	15	AIR TO GROUND	VMED 29	EMERGENCY USE	155.3475 N		155.3475 N	156.7	A	STATE INTEROP FOR MED FLIGHTS
	16	AIR GUARD	AIRGUARD	AIR GUARD	168.6250 N		168.6250 N	110.9	A	EMERGENCY AIR CONTACT
5. Special	Instructio	ons: COMMUNI	CATIONS Phor	ne: 208-891-8093		1	1	1	1	1
6. Prepare	d By	(Communicat	ions Unit Leader)	Name: PAUL NOA			5	Gignature:	Pau	l Noa
ICS 205				IAP Page	IAP Page Date/Time: 10/11/2022 1900					

### **Resource Advisor Message**

Cedar Creek Fire

Kailey Guerrant, Lead READ, 503-580-5387, kailey.guerrant@usda.gov

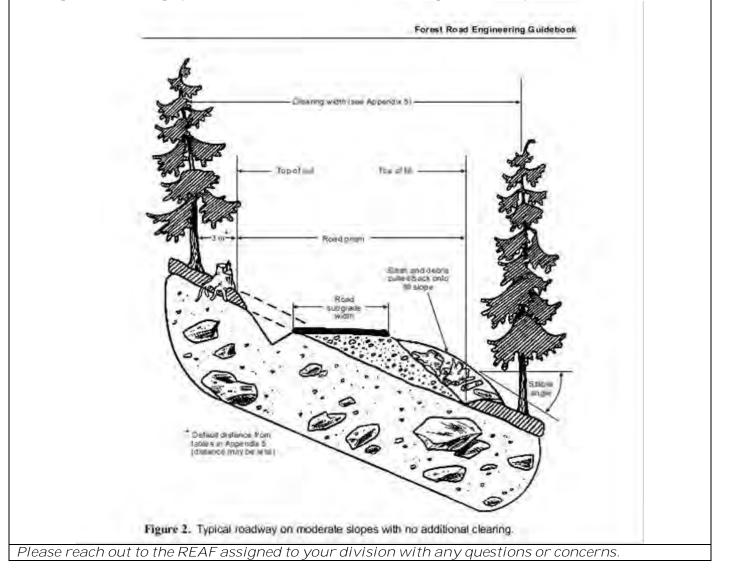
Companying Departin Standards					
Suppression Repair Standards Waterbars					
Height of water bar for handlines should average 6-12 inches. Height of machine-constructed water bars not to exceed 18 inches	Fire Line Slope %	Maximum Water Bar Spacing (feet)			
on slopes less than 40%. Height of machine-constructed water bars not to exceed 30 inches on slopes greater than 40%.	2-5	300			
Cut in the water bar – do not simply push up loose soil.	6-10	200			
<ul> <li>Water bars should direct runoff away from the burned area where</li> </ul>	11-15	150			
<ul> <li>possible.</li> <li>Assure that the down slope end of the water bar is open and has</li> </ul>	16-20	100			
adequate length to allow free flow of water off the fire line.	21-35	75			
<ul> <li>Logs can be incorporated into water bars as long as they are embedded or anchored in a trench. Ensure fire end of log does not</li> </ul>	36+	50			
<ul> <li>contact any organic material.</li> <li>Place slash below outlets of water bars to help slow runoff and collect sediment.</li> </ul>		A A			
<ul> <li>In selecting areas for establishing water bars the following should be considered:</li> <li>Locate bars at natural slope breaks. The idea is to move water off the fire line before it can build up enough energy to erode soil.</li> <li>When possible, locate bars where the outlet empties onto a resistant surface (i.e. rock or log debris).</li> <li>Locate bar outlets to provide maximum buffer distance to stream channel.</li> <li>Angle of water bars should be 20-45 degrees to the line.</li> </ul>	Osare	Divert 100 100 100 100 100 100 100 10			
Dozar Lina Panair		and the second s			
<ul> <li>Dozer Line Repair</li> <li>Pull in berms and woody debris developed in construction of fireline. Distribute this material over the surface of the fire line, similar to the density of the surrounding area.</li> <li>Blockade lines at intersect with roads by placing logs and slash across the lines for 300 feet or site distance to minimize motorized use. Take extra care to return the entry points to a natural appearance that blends in with the surrounding landscape to the extent possible.</li> <li>At some line intersections with roads, it may be necessary to block access by constructing earthen berms and/or place boulders, heavy logs, slash, and other large vegetative material at the beginning of dozer line. These sites will be identified in Field Maps.</li> <li>Other blockage may be identified if lines exposed sensitive areas to future human intrusion.</li> <li>Lines requiring native seeding or weed-free mulching will be identified in the Field Maps. If there isn't enough debris to achieve 50% ground cover, REAFs may identify areas where weed free straw, or wood mulch is needed. Work with a resource advisor to implement seeding where necessary. Chipping Standards</li> <li>Provide a 30- foot buffer of no chipping at water crossings or culverts.</li> <li>Do not place chips into road ditch.</li> <li>Do not chip onto a steep slope where chips will slide back into the ditch.</li> <li>Broadcast chipped material, ensuring that chips are no more than 4" deep.</li> </ul>					

#### 640 Road: Cutting and Piling Specifications

• Within the wildlife habitat area: Load and transport piled log rounds from both sides of road and remove outside the core. Pile this material OUTSIDE the wildlife area at designated locations to be later burned following the specs below (NO burn piles within the wildlife habitat area).

#### **Pile Specifications:**

- Okay to fell a few trees <12" DBH within the current fuel break (West) side of road to accommodate the following burn pile specs, as coordinated with onsite READs.
- Min dimensions: 6 ft. W x 6 ft. H with brush and small debris at base;
- Max dimensions: Can NOT encroach into a 25 ft. buffer around adjacent leave trees;
- Chip and broadcast spray material on either side of the road but keep outside of any stream channels



## **DEMOB INSTRUCTIONS**

### Cedar Creek, Junction Camp, Big Swamp & Potter

AIR TRAVEL – All resources requiring air travel to their home unit must call DEMOB 72 hours in advance of departure date to make travel arrangements.

<u>DEMOB LOCATIONS</u>: All demobs will occur at the resource current locations (Oakridge ICP or Junction Camp). Please follow the steps in this order.

- 1. <u>IAP</u>: Refer to the Tentative Demob list for your assigned Demob date/time.
- 2. <u>WEED WASH</u>: All OFF-ROAD resources need to complete a weed wash before leaving. Weed wash is located at Kokanee Staging near Oakridge ICP and Pit Staging near Junction Camp.
- 3. <u>GROUND SUPPORT</u>: Equipment contractors need to pick up inspection forms at Ground Support. If damage or claims are reported an inspection may be performed. Ground Support will inform Demob when completed.
- 4. <u>COMMUNICATIONS AND SUPPLY</u>: Turn in all checked out items to the respective units. As items are returned, Demob will be notified.
- 5. <u>FINANCE</u>: Report to Finance and close out all final paperwork.
- 6. <u>DEMOB</u>: Once closed out in Finance, call Demob at 541-482-1331. If no answer, try again in a few minutes. If still no answer, then leave a message with the following information:
  - a. Your Resource Order Number
  - b. Name of Resource/Company
  - c. City/State you are traveling to
  - d. Estimate time of departure and arrival
    - i. Rest overnight (RON) location if applicable.

This is the last step before you start your travel.

\*\*\*\*\*\*

Demob: 541-482-1331 <u>2022.cedarcreek.demob@firenet.gov</u>

## **Cedar Creek Fire**

### Tentative Demob List

Time		Wednesday 10/12/2022	
630	C-5038	TABLE ROCK FORESTRY	CRW2
700	E-5058	DB JET ENTERPRISES	ENG6
	O-910	ESPARZA, RUDY	SECG
	O-955	KRECKLAU, JOSHUA	SEC2
	O-960	MCINTEER, JASON	REAF
	O-978	LIGHTSEY, ARIEL	PIOF
	O-984	DINGMAN, DREW	TFLD
	0-5311	KOEHLER, BRANDON	HMGB
	O-5405	KOLAKS, JEREMY	DIVS
	O-5407	DEASON, KADELL	TFLD
	O-5412	BURTON, WESLEY	REAF
	O-5415	SHUE, RICHARD	SECM
	S-1334	ALS 35 - BACKWOODS	SMED

Time		Thursday 10/13/2022	
1200	C-119	SRC CAMP CREW #2	CRWC
1200	C-124	SRC CAMP CREW #5	CRWC
700	S-1127	RAT 2	SMED
715	S-1333	ALS 34 BACKWOODS	SMED
800	E-5104	JSW LOGGING	LOG
830	E-5519	CLAY'S FAB & REPAIR	WTS2
	0-412	ROLSING, LAURA	REAF
	O-905	PIEHL, TED	TFLD
	O-939.1	NOKES, JOHN	MEDL
	O-959	SCHAFFRAN, ANDREW	DIVS
	O-972	RAMBO, CHRISTY	TIME
	O-973	BLASINGAME, SABRINA	EQTR
	O-982	BAKOS, TOBY	HEQB
	O-983	BASYE, PAUL	TFLD
	O-997	MEADE, DILLON	EQPM
1200	O-1026	ESPARZA, LUIS	SECG
1200	O-1057	RODRIGUIZ, ISABEL	SECG
1200	O-1082	PORTERFIELD, ANDREW	SECG
	O-5399	SMITH, KYLE	SEC2
	A-171.4	PLUMMER, JESSE	USAP

Time	Friday 10/14/2022					
	C-5033	PACIFIC OASIS 6	CRW2			
	E-569	FRANCO REFORESTATION	ENG6			
	O-986	LAMBERT, LISA	ABRO			
	O-989	SPIERING, RANDY	FACL			
	O-1015	HASVOLD, THOMAS	DRIV			
	0-1124	BORGMAN, RYAN	HMGB			

## **Training Message**



Sadly, many any of us can relate to this - and have the binders to prove it. Completing Position Task Books expands on what you learn in required instructor-led courses by providing an opportunity to gain experience and skills while doing the work. You get to practice what you learn on a number of assignments until you, your evaluator and your home unit training committee are confident that you can do the job on your own.

Trainees - Please make the effort to learn everything you can from your trainer. Ask questions and be open to instruction.

Trainers – Please share your knowledge and provide opportunities for your trainee to perform the duties on their own. Provide honest feedback in a constructive way.

Feel free to contact me if you have any questions or concerns about the process.

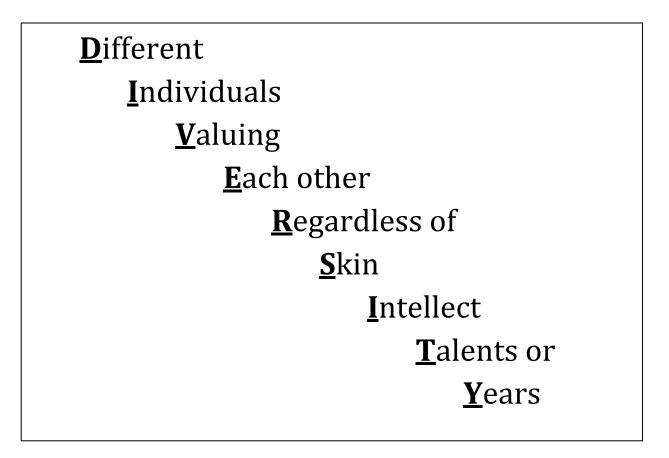
#### Debra Packard, Training Specialist

559-623-2983 or debra\_packard@firenet.gov

#### USE QR CODE BELOW TO CHECK IN WITH TRAINING







Great leaders seek to make the team stronger by encouraging participation and contribution from a variety of human beings. They recognize the value of diversity – employees with different skills and experiences can provide a new approach and fresh perspective to a problem. They understand what a boring work environment it would be if we all looked and thought the same.

Susie Manezes, HRSP 602-571-9327

Debra Packard, HRSP 559-623-2983

### LOGISTICS (Hours of Operation & Information)

#### OAKRIDGE BASE CAMP

Kitchen/Meals	0530 - 0900	Breakfast
	1730 – 2030	Dinner
Showers	0530 – 1200 and 1430 - 2200	
Laundry	0500 - 1200 and 1700 - 2200	1.5 hour turn around

#### **KOKANEE STAGING**

Ground Support	0530 - 2100	
Mechanic	0600 - 2100	
Inspections	0530 - 2100	
Weed Wash	0700 - 2100	
Supply	0530 - 2100	Email to 2022.cedarcreek.supply@gmail.com
Ordering**	0600 - 2100	Email to 2022.cedarcreek.ordering@firenet.gov
Fuel	0600 - 1100	Please fill locally if you have capabilities
	1300 - 1800	**Note: Please don't mix any fuel until ready to use. If
	1830 - 2100	you do mix it, remember to label it with mix ratio.

#### JUNCTION CAMP

20111 Crescent Lake Hwy, Crescent OR 97733

Kitchen/Meals	0615 – 0900, 1830 - 2130	Breakfast Dinner
Showers	0600 – 1200, 1400 - 2200	
Supply	0600 - 2130	

#### LAVA ODELL STAGING

Ground Support	0530 – 2100	
Fuel	0600 -1100, 1300 - 1800	
	1830 - 2100	
Weed Wash	0700 - 2100	

Ordering Instructions:

- 1. You must give a date and time needed with a minimum of 48 hours in the future, you can add in the comments "Or sooner if possible".
- 2. You must your put contact information on the 213.
- 3. Put both Ordering and Supply (in the "To" block) on your 213 so when it arrives at supply, so they know who to contact.
- 4. All orders must be approved and signed by Division or higher in Operations or Unit Leader or higher in other sections.







Finance Email: <u>2022.cedarcreek.finance@firenet.gov</u> SUBJECT: *Include Key Word TIME* for Overhead, Crews & Cooperators SUBJECT: *Include Key Word EQUIPMENT* for Contract Resources OAKRIDGE FINANCE: 971-239-6880

Please Scan this QR code to send all required documents to finance or use the email below



### FINANCE CHECK IN: 2022.cedarcreek.finance@firenet.gov

PLEASE ENSURE THE BELOW DOCUMENTS ARE EMAILED

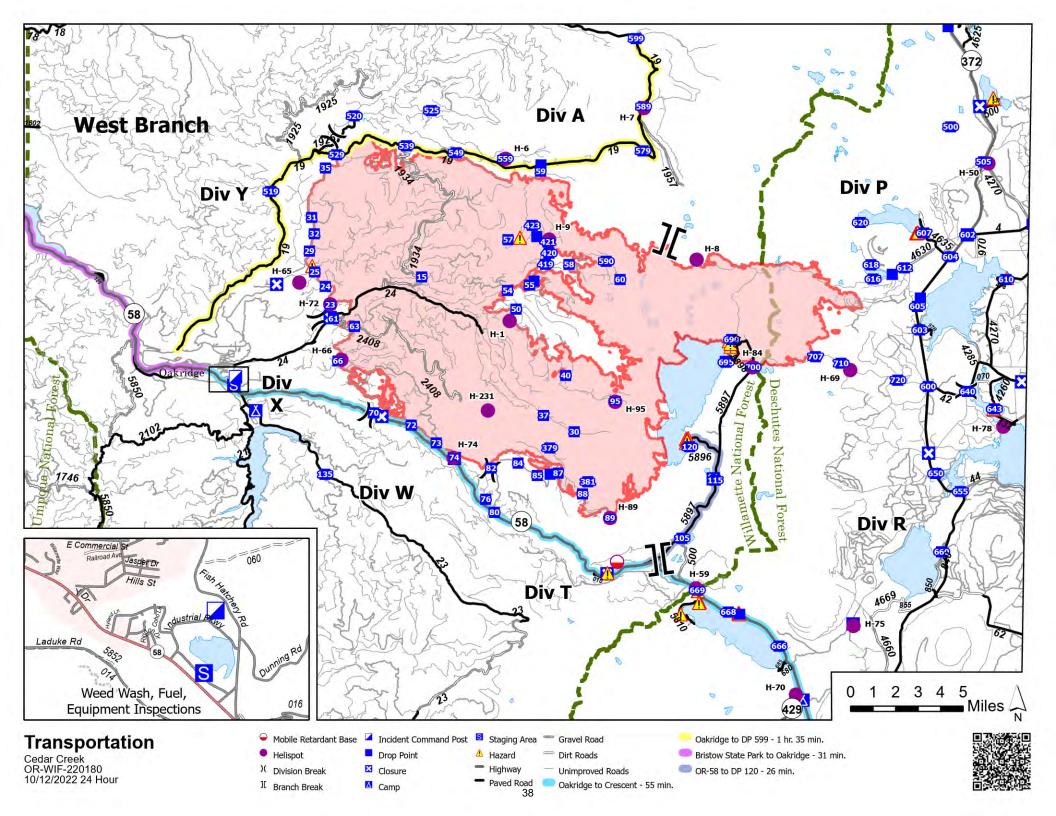
Overhead, Crews & Cooperator Resources	Contract Resources
<ul> <li>Check-In: Crew Manifest, Cooperative Agreement (if applies), AD Hire Letter, Resource Order</li> <li>Daily: Crew Time Report (CTR), Shift Tickets</li> <li>Demob: Signed OF288, Final Equipment Use Invoice (Cooperator) If you don't have a way to sign you must come to finance.</li> </ul>	<ul> <li>Check-In: Resource Order, Contract/VIPR Agreement (make sure you have your UEI, Pre-Inspection</li> <li>Daily: Shift Tickets, receipts (fuel issues, claims, etc.)</li> <li>Demob: Contractor Evaluations, Final Shift Tickets and receipt(s) for Addition/Deductions, Post-Inspection, Final Signed Invoices If you don't have a way to sign you must come to finance.</li> </ul>

### REMINDERS

- PLEASE ENSURE YOU INCLUDE LOCATION OF WHERE YOU ARE WORKING (CEDAR CREEK DIVISION /POTTER) ON THE CTR OR SHIFT TICKET. MAKE SURE C OR E # IS ON THE CTR OR SHIFT TICKET
- ★ PLEASE SHOW YOUR LUNCH BREAK
- ★ PLEASE USE MILITARY TIME (0001-2400)
- WHEN CLAIMING HAZARD PAY YOU MUST INCLUDE THE SUPPRESSION ACTION BEING PERFORMED. THIS INCLUDES OPERATIONS WHICH DIRECTLY SUPPORT CONTROL OF FIRE (E.G., ACTIVITIES TO EXTINGUISH THE FIRE, FIREFIGHTING, GROUND SCOUTING, SPOT FIRE PATROLLING, SEARCH AND RESCUE OPERATIONS, AND BACKFIRING).
- ★ WHEN SIGNING YOUR OF-288 or OF-286 PLEASE DO NOT LOCK IT or PROTECT THE SIGNATURE, WE HAVE TO BE ABLE TO SIGN IT AND SEND YOU A COPY

### The following resources need to contact Finance by OAKRIDGE FINANCE: 971-239-6880

-		1	
C-5037	MR CONTRACTING CREW 1- needs		
0.0007	to come see finance in person		
C-126	FEATHER RIVER IHC		
C-5038	TABLE ROCK FORESTRY		
C-124	SRC - CAMP CREW #5 needs to		
C-124	come see finance in person		



UNIT LOG		1. Incident Name	2. Date Prepared	3. Time Prepared		
4. Unit Name/Designators		5. Unit Leader (Name and Position)	6. Operational Period			
		7. Personnel Roster Assigned				
Name		ICS Position	Home	Home Base		
		8. Activity Log				
Time		Major Events	5			
9. Prepared by (Name	and Position)					

### **COVID-19 Mitigations for Cedar Creek Fire**

- Masks are not required indoors unless working in a county with a HIGH COVID-19 community level. Currently, Lane County community level is LOW (masking indoors is optional).
- Conduct daily verbal screening checks within crews, report any COVID-like symptoms to your direct supervisor. Supervisors should report any positive symptoms to the Medical Unit for next steps.
- Observe social distancing standards while waiting in line for food and limit contact with others outside of your crew in the food service line. If possible, send crew representatives to pick up meals.
- Practice good personal hygiene, wash hands frequently and disinfect hightraffic areas on a regular basis.
- Limit close contact between firefighters and the public as much as possible to prevent exposure and spread.







### EMERGENCY PLAN INCIDENT WITHIN AN INCIDENT

### ON SCENE INCIDENT COMMANDER

In the event of an accident or medical incident of any size, your primary responsibility is to ENSURE that the victim(s) receive prompt and effective Triage, Treatment, Extrication and Transport.

- ENSURE THE MEDICAL INCIDENT REPORT IN THE INCIDENT ACTION PLAN IS BEING USED AND FOLLOWED- \*<u>IF DETERMINED TO BE A</u> <u>GREEN, DO NOT DECLARE EMERGENCY TRAFFIC AND ONLY COMPLETE</u> <u>LINE 1-4 ON MIR\*.</u>
- Conduct size-up of the incident nature of accident, number type of resources involved, latitude and longitude location (DD°MMM.MM format): notify incident communications center and supervisor, request assistance as needed.
- Order and coordinate medical and support response to the accident.
- Evaluate special needs (law enforcement, haz mat, etc.).
- Clear the command frequency if medical emergency, coordinate with incident communications and air attack for air medical transportation needs.
- Preserve and photograph the scene for accident investigation.
- Remain aware of surroundings and the status of the main incident (delegate personnel to monitor the main fire) to ensure safety of medical treatment personnel.
- Until relieved, supervise and manage all personnel involved at the incident scene.

### MEDICAL PLAN (ICS 206 WF)

Incident/Project Name				1. Operational Period					
Cedar Creek-Potter/Big Swamp				October 12-13, 2022 0700-0700					
2. Ambulance S	bervices	5							
Name		Complete Address			Phone		Advanced Life Support (ALS) Yes No		
Oakridge Fire & EMS		47592 Hwy 58 Oakridge, O		, OR	Command Dispatch 541-682- 3978		Х	X	
Eugene Springfield Fire Dept		e Dept	403 Main St. Springfield, OR		-	Command 541-682-5899		У	κ
Sun River Fire	e & Res	scue	57475 Abbott Dr Sunriver, OF		r, OR	Command		У	X
La Pine Fire			51590 Huntington R	51590 Huntington Rd La Pine,		Command		У	K
3. Air Ambulan		vices							
Nam			Phone			Location			
Emergency A	ir Trans	sport	Command Secondary 91	Command Secondary 911		Varies based on Availability Use VMED 29 air to ground			
Short I	Haul		Command			Crescent, OR			Tound
			Secondary 91	Secondary 911		AS 350 N350HQ			
4. Hospitals					<u>_</u>		1		
Name Degr		Degre DD° 1	MM.MMM' N - Lat T MM.MMM' W - From		ravel `ime m ICP	Phone Yes		-	of Care
Sacred Heart Mea Center (Riverbe 3333 Riverbend, I Springfield, O	end) Drive	Lat: Long:	Long 44°04.881' N : 123°01.588' W	- 15 mi ns	Gnd 1 hr	541-222- 6931	X		Level 2
Legacy Emanuel 2801 N Gantenbien Portland, OR St Charles Medical Center		Lat: Long:	45°32.59' N : 122°40.16' W	30 mi ns	3 hrs	503-413- 2200	x		Level 1 Trauma Burn Center
		Lat: Long:	44°04.102'N : 121°16.053' W	- 45 mi ns	1.45 hrs	541-706- 7777	x		Level 2
5. Division Branch Group	Capability			Personnel					
Div. A	ALS Ambulance EMPF, EMTF, UTV			Ambo 1 (E-99) Medic 34 (S-1333)					
Div. T	ALS Ambulance EMPF, EMTF, UTV EMPF EMTF				Ambo 3 (E-257) Medic 35 (S-1334) Medic Ontko (O-939.3) BLS 55 (O-987)				
Div. W	EMIF EMPF, (3) EMTF, Side by side, High Angle Rope Extraction			REMS 1 (S-279)					
Div. X	EMPF, EMTF, UTV			RAT 2 (S-1127)					

### MEDICAL PLAN (ICS 206 WF)

Div. Y	ALS Ambu EMPF, (3) EMTF, Si Angle Rope E	de by side, High	Ambo 7 (E-5405) REMS 12 (S-5428)		
Div. P	ALS Ambu EMPF, EMT EMPF,EMTI	F, UTV	Ambo 9 (E-5465) Medic 3 (S-5052) Medic 7 (S-449)		
Div. R	ALS Ambu EMPF, EMT EMPF, EMT	F, UTV	Ambo 6 (E-5115) Medic 1 (S-5049) Medic 2 (S-5051)		
Night Shift	Command/911				
Junction Spike	Lee Venning MEDL Mariann Turley MEDL-t				
Potter/Big Swamp	ALS Ambu	llance	Ambo 2 (E-176)		
Oakridge Camp	(D) Diana Braun MEDL Edna Flores MEDL (N) John Nokes – MEDL				
6. Prepared By (	(Medical Unit Leader)	7. Date/Time	8. Reviewed By (Safety Officer)	9. Date/Tim e	
Diana Braun		10/11/2022 1800	Jack Cates Jack Cates	10/11/2022 1800	
			0		

# Short-Haul Operations

### CAPABILITIES

- During an operational Short-Haul the helicopter is capable of inserting Short-Haulers into an area with tight canopy cover and/or technical terrain.
- Haul line lengths range from 100 feet to 350 feet.
- Short hauler and/or medical gear can be delivered to the medical scene even if extraction by short-haul is not necessary.

#### ORDERING

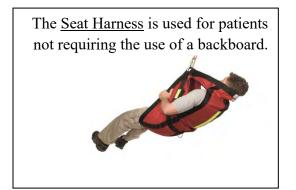
- EMT or Medical Incident IC determines medical extraction is required.
- Follow local established procedures and/or Medical Incident Report (MIR) in the IRPG.
- Confirm aircraft type, call sign, estimated time of arrival and frequency.
- Give site selection information when ordering: hazards (i.e. ash, smoke, snags, aerial), tree height, terrain, and patient transport configuration (supine or seated position). Repeat hazards and give updated weather conditions as well as brief patient update to responding helicopter.

PROCESS: The helicopter will fly to the coordinates provided. They will make contact with ground personnel on scene with the patient using an identified air-to-ground frequency. The helicopter will complete a short-haul recon and size up, gather patient update information and then fly to a landing zone (LZ) to configure for short-haul operations. The helicopter will be monitoring the appropriate air-to-ground, air guard and victor frequencies. From this point, ground resources should only contact the helicopter in case of an emergency. During the insertion and extraction process ground personnel must be clear of the area.

### ON SCENE: EXPECT THE FOLLOWING

- 1 or 2 rescuers (at least one qualified as an EMT or higher)
- Backboard (if needed and not already on scene)
- All equipment necessary for patient extraction

The <u>Patient Extraction Bag</u> accommodates most backboards. -A patient on a backboard, TRS, SKED or litter will be inserted into the bag.



IAP INSERT

# MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

Medical Incident Report							
FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.							
FERSONNEL AS NECESSART. 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 follo	Use the following items to communicate situation to communications/dispatch.						
1. CONTACT COMMUNICATIONS Ex: "Communications, Div. Alpha. S	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, IC is TFLD Jones. EMT Smith is providing medical care."							
<ul> <li>RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE         <ul> <li>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</li> <li>YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.             <ul></ul></li></ul></li></ul>							
Nature of Injury or Illness							
& Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other			
Patient Location				Descriptive Location & Lat. / Long. (WGS84)			
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)			
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)			
Patient Care				Name of Care Provider (Ex: EMT Smith)			
3. INITIAL PATIENT ASSESSMEN	F: Complete this section for each patier	nt as applicable (start w	ith the most severe patient,				
Patient Assessment: See IRPG page	e 106						
Treatment:							
4. TRANSPORT PLAN:							
Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:							
Helispot / Extraction Site Size and Hazards:							
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:							
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication							
6. COMMUNICATIONS: Identify St							
Function Channel Name/Nur	nber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
AIR-TO-GRND TACTICAL							
7. CONTINGENCY: <u>Considerations</u> : If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.							
8. ADDITIONAL INFORMATION: Updates/Changes, etc.							
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.							