INCIDENT ACTION PLAN Flat / Anvil Fires

Thursday, October 12, 2023 0700-1900 Operational Period







Briefing Link IAP Maps Check In Finance Forms



ANVIL FIRE OR-RSF-000413 P6 QLT0 (0610)

FLAT FIRE OR-RSF-000209 P6 QDL4 (0610)

For "After Hours" Emergencies:

OUTSIDE ANVIL CAMP: Call 911, then contact Communications at (971) 713-0379. IN CAMP: Call Communications at (971) 713-0379, or go to the Medical Unit (staffed 24-hours.)

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	DAY		
FLAT/ANVIL	Date/Time From:		Date/Time To:	
	10/12/2023 0700	THU	10/12/2023 1900	THU

3. Objective(s):

Control Objectives:

-Identify, evaluate and reduce risks to firefighters and the public through the use of Deliberate Risk Assessment process. -Utilize full suppression strategy to Implement strategic actions that have the highest probability of success to mitigate adverse impacts to values at risk, including:

Anvil Fire: The communities of Port Orford, Sixes, Elk River, Elk River Fish Hatchery, Coquille Tribal Forest, private timber lands, and other dispersed structures and developments.

Flat Fire: The communities of Oak Flat, Agness, Illahe, state and private timber lands, and other dispersed structures and developments.

Wild and Scenic Rivers: Rogue River, Silver Creek, Illinois River, and Elk River.

Wilderness: Grassy Knob, Copper Salmon, and Kamliopsis.

-Implement suppression repair as identified in approved Suppression Repair Plans.

-Provide initial Attack for new wildland fire starts as requested by the host agencies.

Management Objectives:

-Treat each other with dignity and respect and act in a professional manner while on the fire and in the community.

-Work closely with Agency Administrators and lead Resource Advisor to plan and implement actions that protect sensitive natural and cultural resources at risk from suppression actions.

-Maintain and enhance relationships with cooperators, stakeholders, landowners, and communities by providing accurate and timely information.

-Manage cost commensurate with values at risk and maintain fiscal accountability.

4. Operational Period Command Emphasis:

Utilize sound risk management principles to meet suppression repair objectives with the least amount of risk practical and the highest probability of success.

General Situational Awareness:

Stay up to date on forecasted weather conditions and the possible effects that will have on your operations. Know your assignments and ensure that you follow the suppression repair guidelines provided. Ensure all tasks are aligned with meeting incident objectives and leaders intent.

5. Site Safety Plan Re	equired? Yes 🗖 N	lo 🗙									
Approved Site Safety											
6. Incident Action Pla	an (the item	s checked below a	are included in	n this Incident Action Pla	an):						
X ICS 202	CS 207		Oth	er Attachments:							
X ICS 203	ICS 208		X	HR MESSAGE							
X ICS 204	ICS 220			EMERGENCY PLAN	N						
K ICS 205	X Map/Chart		п								
☐ ICS 205A X Weather Forecast/Tides/Currents											
X ICS 206											
7. Prepared by:	JILL JOHNSON	Position/Title:	PSC2		Signature:	Gill Johnson					
8. Approved by Incid	ent Commander:	Name: JEFF B	OUSCHOR		Signature:	Jeff Bouschor					
ICS 202		IAP Page			Date/Time:	10/11/2023 2100					

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operationa	I Period: I	DAY							
FLAT/ANVIL		Date/Tim			Date/Time						
		10/12/20	23 0700	THU	10/12/2023	1900 THU					
3. Incident Commande	r(s) and Command Staff:	:		6. Logistics Section:							
IC/UC	BOB SHINDELAR JEFF BOUSCHOR	(T)		CHIEF	KEVIN HAUG THAD FRATE						
DEPUTY	JEFF DIMKE			DEPUTY	WHIT SPEN	CER					
SAFETY OFFICER	TROY CORN; JAC	K CATES		SUPPLY UNIT	SUPPLY UNIT JOHN KAUPA						
OFFICER				FACILITIES UNIT	STEVEN HU						
LIAISON OFFICER	SCOTT CRAWFOR	RD		GROUND SUPPORT							
HUMAN RESOURCE SPECIALIST	SUSIE MANEZES			UNIT COMMUNICATIONS							
						16.1					
					DIANA BRAU						
4. Agency/Organization	n Representative(s):			FOOD UNIT	KAREN HAU	IER					
Agency/Organization	Name										
ROGUE-SISKIYOU NF	JAKE WYNN			7. Operations Section:							
AA				FIELD OPS SECTION CHIEF							
COOSTFAAA	DERWIN BOGGS			PLANNING OPS SECTION CHIEF							
COOS BAY BLM AA	STEVE LYDICK; E		R	SECTION CHIEF	MIKE DAVIS	(T)					
	VALERIE LENHAR	IZEN (I)									
	ROBIN HARKINS			DIVISION/GROUP	A/L	FIDEL VERDUZCO					
INCIDENT BUSINESS ADVISOR		Y		DIVISION/GROUP		BOB HINDS					
LEAD READ	COURTNEY ROW			DIVISION/GROUP	S	UNSTAFFED					
	JEREMY GOODIN	G (T)		DIVISION/GROUP	T/Z	KEN FOSS JOSHUA JORDAN (T)					
				DIVISION/GROUP	CONTINGENCY						
5. Planning Section:				DIVISION/GROUP	D/W	GREG ANDERSON					
-	JILL JOHNSON			DIVISION/GROUP	CFPA	DAVE BROWN					
	NATHAN JEFFRIE	\$				CHRIS SIEBRASSE (T)					
RESOURCES UNIT		0									
	JENNIFER NORTC)N (T)		8. Finance/Administrati	on Section:						
SITUATION UNIT	STEPHEN SEWEL	()		CHIEF	CHRISTINA (
DOCUMENTATION	DEIDRE SMITH (V	()			STEVE CRO	. ,					
UNIT		,			CHERI FULL	ER					
DEMOBILIZATION UNIT	MIKE HESTON (VI	RTUAL)			KAY HIGH						
FIRE BEHAVIOR	STEVE ZIEL			PROCUREMENT UNIT							
ANALYST		1		ICPI	ROB HECHIN	IGER					
GIS SPECIALIST	BRIGIT ANDERSO	N (T)		TIME UNIT	RANDY TOT	TEN					
TECHNOLOGY SUPPORT SPECIALIST	VONIETA WOODA LIBBY EVERETT (AARON ANDERSO	RD T)				1 - 14					
INCIDENT METEOROLOGIST	BOB TOBIN										
	•										
9. Prepared By: Name: JILL JOHNSON Position				" PSC	Signature	Signature:					
ICS 203 IAP Page Date/Time:				/Time: 10/11/2023 2000							

FORECAST NO: 51 FORECAST FOR: Thu, Oct 12, 2023 Day Shift FORECAST FOR: Thu, Oct 12, 2023 Day Shift FORECAST ISSUED: Wed Oct 11, 2023, 1900 PDT _____

NAME OF FIRE: Flat/Anvil **UNIT:** OR-RSF-000413 SIGNED: Bob Tobin - IMET

WEATHER DISCUSSION: High pressure will build into the region Wednesday night and Thursday. This will bring a brief warming and drying trend to the region Thursday and Friday. Then another weather disturbance will move into the region Friday night and Saturday for another round of light precipitation. A much stronger storm system is expected Monday night and Tuesday.

TODAY: Cloudy and misty early in the morning...becoming mostly sunny around mid-morning.

Max Temperature(°F): Below 2500 ft. 62-68° (Up 10-12)...Above 2500 ft. 58-62° (Up 10-12) Min RH: (Valleys) 45-55% (Down 40-50% a lot) 20 FT Winds: Valleys and Slopes: Northeast 4-7 mph.

Ridgetops: Northeast 8-10 mph with gusts to 15 mph.

CWR (0.25"+): 00%	LAL: 1.	Haines: 4 (Low)
Inversion: Moderate	Breaking: 1030	Mixing Heights: 2800 ft/AGL.

TONIGHT: Partly Cloudy with areas of fog/mist. Increasing clouds towards sunrise

Min Temperature (°F): 45-55**º** F Max RH: 75-90%

20 FT Winds:

Slope/Valleys: Variable 3-5 mph...Becoming downslope drainage after 2300. Variable 3-5 mph...Becoming South 4-7 mph after 2300. Ridgetops:

CWR (0.25"+): 00% LAL: 1. INVERSION: Moderate inversion after 2030.

EXTENDED OUTLOOK:

Friday...Mostly cloudy. Increasing chance of showers through the day. Highs: 55-65. Min Humidity 55-70% Winds: South 10-15 mph with gusts around 20 mph.

Saturday and Sunday...Cloudy with rain likely on Saturday...becoming a chance of rain on Sunday. Highs: 55-65. Min Humidity: 55-75%. Winds: South 10-12 mph with gusts to 20 mph.

PLEASE submit your weather observations to the IMET.

Snap a picture of your obs and text them to: 509-844-7003



Fire Behavior Forecast #88										
Name of Incident: Flat / Anvil Fire Administrative Unit: OR-RSF										
Date & Time Issued: October 11, 2023 @ 1900 Operational Period: October 12, 2023										
FBAN: Steve Ziel	Signed: /Z/									
	st "warming and drying" today will not be sufficient to effect fire ist surface conditions. Fire spread is unlikely due to moist/wet fuels.									

The effects of previous rain will linger across the fire area. Exposed surface conditions. Fire spread is unlikely due to moist/wet fuels. The effects of previous rain will linger across the fire area. Exposed surface fuels will be slow to respond to drying, while sheltered fuels will remain moist. <u>Heavy sheltered fuels will continue to smolder</u> until they consume or more rain occurs. The Anvil and Flat fires continue to retain scattered heat sources resulting from previous drought conditions, and a full summer of drying.

Weather Summary See attached Fire Weather Forecast Fire Behavior Summary

<u>Fuels in the fire area</u> include very high load fluffy *Timber Litter (TL9)*, closed canopy *Timber Litter (TL5)* with needles, branches/ heavy fuel concentrations, and large *Timber with Understory (TU5)* shrubby open timber canopy. Primary tree species include mixed sizes of Douglas Fir/mixed conifer timber stands. Shrub fields and understory species include Oregon Myrtlewood, maple(s), manzanita, other shrub-form hardwoods. *Large snags and heavy fuel concentrations (often shrub covered) are common throughout all areas.* Live fuels (shrubs) are seasonally dry and may contribute to fire spread. <u>Moss</u> is common in timber stands as a ladder/spotting fuel. <u>Gorse (highly flammable shrub)</u> is common in timber harvest areas, especially on west side of fire area.

<u>Today's potential fire behavior</u>: Expect the effects of recent rain will maintain wet/moist surface fuels conditions. Today's fire behavior will include isolated/scattered pockets of smoldering heavy fuels. Gorse may burn with wind even when damp. Snags will fall more frequently due to length of time burning and increased wind. <u>Heavy fuels (logs, stumps) will retain long-term heat due to a whole summer of drying.</u> Primary fire behavior term for the day is "Smoldering".

* Fine fuel moisture= 16% + (exposed). Probability of Ignition 0%-5%. Group torch spotting to <.00 mile.

Fuel Type/Model	Rate of Spread	Flame Length	Ridg	ge Top Gusts t	to 15 mph
If your work area looks like -	Ch/hr = FPM			Ch/hr	FL
Timber Litter (TL9) Fluffy/leafy	<1 ch/hr.	< 1 feet		< 1	< 1
Timber w/ Shrub Understory (TU5)	<1 ch/hr.	< 1 feet		< 1	< 1
Timber Litter – conifer needles (TL5)	<1 ch/hr.	< 1 feet		< 1	< 1

Specific Assignments:

FLAT – Monitor smoke location and characteristics. Evaluate weather, including wind speed and rainfall. Low reburn potential with area wide rain on fuels containing unburned pockets, fire killed shrubs, and ragged edge burn pattern.

ANVIL – Monitor smoke location and characteristics. Expect scattered areas of minimal fire behavior (smoldering) in heavy fuels, fire spread is unlikely. Rolling materials and falling snags may introduce burning materials to adjacent fuels.

<u>Air Operations</u>: Morning fog/mist in lowland areas, clearing by mid-morning. Mostly sunny during the burn period.

Safety

There are lots of hazards in the fire area today, but fire behavior is not one of them. Past fire activity has created plenty of them for you to navigate: ash pits, stump holes, mud, weakened snags and green trees, loose rocks, soil, and logs. Ensure safe practices are followed when providing suppression repair. Heavy rain has made snags and trees "top heavy" with moisture, and loosened rocks that may fall and roll.

"Smoldering" / smowl dr uhng / or / 'smold(a)ring / burning slowly with smoke but no flame.



SAFETY MESSAGE 12 October 2023

INCIDENT: FLAT/ANVIL

OPERATIONAL PERIOD: 0700-1900

TOPICS:



Allow extra travel time commuting from Gold Beach to ICP. Identify equipment for clearing blocked roads due to weather impacts. Avoid washouts and lowlying areas during periods of rainfall. Evaluate travel routes daily for weather impacts and have secondary access/egress routes.



Think about where you walk and when and how fast, or in our case how slow you walk. Don't be this guy by having a slip, trip, fall or slide down a wet slippery slope.

DO YOUR BEST TO KEEP YOU AND YOUR PERSONAL GEAR DRY. VISQUEEN IS AVAILABLE AT LOGISTICS.

Deliberate Risk Assessment-Hazard Summary

12 OCT 2023

Hazard	Mitigation	Post Risk
Extraction/Aircraft	Identify medivac sites and helispots. Initiate ground transport to accident site for 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. Consider Short Haul if conditions dictate. Utilize agency, national guard and civilian medivac as treatment/timing dictates. Evaluate ongoing need for repositioning medical personnel.	HIGH
Hazard Trees	Use avoidance to limit exposure time. Fall ahead to avoid exposure. Use qualified fallers or alternate methods if needed. Conduct on- going risk analysis of all work areas. Follow Hazard Tree Safety Guidelines (IRPG page 20-21).	HIGH
Heavy Equipment	Post lookouts and road guards around equipment work areas. Establish communications with equipment boss and operator. Do not work down-slope from equipment. Follow agency guidelines for chipping operations.	HIGH
Human/Environmental Factors	Engage as weather conditions permit. Provide visqueen for rainfall protection. Maintain an awareness of wildlife and poison oak. Provide warming, drying and laundry areas at ICP for crews and personal equipment. Maintain proper footing on slopes and awareness of rolling material.	MODERATE
Transportation	Improve lighting at HWY101 and Cape Blanco Rd intersection. Allow extra travel time commuting from Gold Beach to ICP. Identify equipment for clearing blocked roads due to weather impacts. Avoid washouts and low-lying areas during periods of rainfall. Evaluate travel routes daily for weather impacts and have secondary access/egress routes. Sign all incident travel routes. Provide daily updated travel plan maps. Practice defensive driving. Obey all speed limits on all roads and in school zones.	MODERATE
Public Interaction	Implement area and road closures as necessary. Maintain awareness of evacuation areas and provide accurate information dissemination. Maintain awareness of hunters within and adjacent to the perimeter.	LOW
Communication	Evaluate dead zones prior to engagement. Utilize human repeaters as needed. Ensure accountability of resources in problem areas. Spiking resources must have communication coverage.	LOW
Viral Transmission Mitigations, Communicable Disease	Maintain awareness of health and perform self-checks. Report and isolate if not feeling well. Use remote briefings and logistical layouts that provide for social-distancing as necessary. Establish liaison with Curry County Public Health.	LOW

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			ontroned		3.	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>				
FLAT/ANVIL						Bran	ch:		Division/Grou	р
2. Operational Period:	DAY									
Date/Time From: 10/12/2023 0700	тни		e/Time To 2/2023 190		HU					A/L
4.		<u> </u>		Operations	Personn	el				
FIELD OPS SECTION CH		ROWE		•			SECTION	CHIEF	KURT RANTA,	
		00001 14.01			511/101/				MIKE DAVIS (T)	-
SAFEFTY OFFI	CER TROY	CORN, JACI	CATES		DIVISIO	DN/GRO	UP SUPERV	ISOR	FIDEL VERDUZCO	J
5. Resources Assigned this Period										
Strike Team / Tas			LWD				Number			
C-489.26 SOF2				MITCH WIL	Leader		Persons		p Off PT./Time	Pick Up PT./Time
	10/22	JIM STOUT			1			ANVIL ICP/1900		
	O-420 SOFR						1			ANVIL ICP/1900
O-525 HEQB	10/24	GARRETT	SHEPHA	RD	1	ANVIL	_ ICP/0700	ANVIL ICP/1900		
E-352 ENG6 FORREST SEIB	10/13	ELIJAH SH	EETS		3	ANVIL	_ ICP/0700	ANVIL ICP/1900		
E-369 ENG6 GE FORESTRY	10/16	HUGH CHA	PARRO		3	ANVII	LICP/0700	ANVIL ICP/1900		
E-401 EXC2 TABLE MOUNT	10/20	EDDIE HAD	DLEY		2	ANVIL	_ ICP/0700	ANVIL ICP/1900		
O-475 REAF	10/18	AMANDA E	BROWN		1	ANVIL	- ICP/0700	ANVIL ICP/1900		
O-409 MED TEAM 22				CAMERON	COLEM	AN	2	ANVIL	ICP/0700	ANVIL ICP/1900
O-530 MED TEAM 24	10/25	KYLE HEA	ТН		2	ANVIL	_ ICP/0700	ANVIL ICP/1900		
E-3 AMBO 15			10/25	BRIAN CRA	WLEY		2	ANVIL	_ ICP/0700	ANVIL ICP/1900
6. Control Operations/Work	Assignments	:								
TASK: Complete suppri- equipment. PURPOSE: To minimize END STATE: Impacts to equipment returned to s 7. Special Instructions:	e effects of o values ha	suppressi	on actio	ns.						
Refer to the Medical P The following resources			ons: ARC	CH O-910 N	-			/ Lyoi	ns-Letts, O-478	Joe Stokes
				n/Group Com			-			1
Function	Channe		Frequency		RX Tone		TX Frequer	•		
TACTICAL	4		166.7250		110.9		166.725		110.9	A
COMMAND	10 11		170.4500		110.9		168.100		110.9	A
COMMAND	168.0625		110.9	9	162.537		110.9	A		
AIR TO GROUND	171.1750				171.175		_	A		
	173.1000				173.100			A		
AIR TO GROUND	155.3475				155.347		156.7	A		
AIR GUARD	16		168.6250 1	250 N 168.6250 N peroved By (Planning Section Chief)				110.9	A	
9. Prepared By (Resource Ur	int Leader)				ning se	cuon Ch	iiei)		Date	Time
SUE PUDDY			JILL	JOHNSON		10/11/2023 2000				

1. Incident Name:	3.													
FLAT/ANVIL								Bran	ich:		Γ	Division/Group	2	
2. Operational Period:	0	DAY												
Date/Time From: 10/12/2023 0700	ГНО			ate/Time To 12/2023 190		THU	1						R	1
4.	4. Operations Perso										<u> </u>			
FIELD OPS SECTION CH	IEF A	ARON RC	OWE						SECTION (CHIEF				
	SAFEFTY OFFICER TROY CORN, JACK CATES DIVIS											KE DAVIS (T)		
										/150R	IBC	B HINDS		
5.				Reso	urces As	signed	I this F	Period	-	•				
Strike Team / Tas Resource Desi		e /		LWD		Lea	ader		Number Persons	Dr	op C	Off PT./Time	F	Pick Up PT./Time
O-489.26 SOF2				10/22	MITCH	WILSO	ON		1	ANVI	L IC	P/0700	AN\	/IL ICP/1900
O-420 SOFR				10/15	JIM STO	OUT			1	ANVI	L IC	P/0700	AN\	/IL ICP/1900
TASK FORCE 4														
O-392 TFLD (UTV E-179)				10/15	ISSAC S	SOLON	MAN		1	ANVI	L IC	P/0700	AN\	/IL ICP/1900
0-532 HEQB				10/25	BRIAN	FLATT	EN		1	ANVI	L IC	P/0700	AN\	/IL ICP/1900
0-533 HEQB		10/25	NICHOL			FS	1				ANVIL ICP/1900			
C-65 HC1 ROGUE RIVER				10/15	КС КОС				21					/IL ICP/1900
C-59 HC2IA GRAYBACK 17A		10/12	TIM BR				20					/IL ICP/1900		
E-366 CHP2 SALAMANDER				10/12	ZACK U				3					/IL ICP/1900
E-300 CHP2 SALAMANDER				10/22		JNDER		D	3	ANVI		P/0700	AIN	/IL ICP/1900
												D /0700		
O-476 REAF (UTV E-84)				10/19	0/19 ALAN WHITED			1 AN'			ANVIL ICP/0700		AN\	/IL ICP/1900
O-407 REMS 21				10/12	BRENN			VAY						/IL ICP/1900
O-529 MED TEAM 23				10/25		NICHOLAS POBAT			2	ANVIL ICP/0700				/IL ICP/1900
E-163 AMBO 7				10/15	FRANCISCO PACHECO			ECO	2	ANVI	L IC	P/0700	AN\	/IL ICP/1900
			-							_				
8.				Divisior	n/Group C	Commu	unicat	ion Sum	nmary					
Function	CI	hannel	RX	Frequency	/ N/W	RX	Tone/	NAC	TX Frequer	ncy N/\	N	TX Tone/NAC	;	Mode
TACTICAL		6		168.2500	N		110.9)	168.250	00 N		110.9		A
COMMAND		11		168.0625	N		110.9)	162.537	′5 N		110.9		A
COMMAND		12		167.8375	N		110.9)	162.562	25 N		110.9		A
AIR TO GROUND		13		171.1750 N					171.175	50 N				A
AIR TO GROUND		14		173.1000					173.100					A
AIR TO GROUND		15		155.3475					155.347			156.7		A
AIR GUARD		16		168.6250					168.625	50 N		110.9		A
9. Prepared By (Resource Un	it Lead	der)		Appro	oved By (F	Plannir	ng Se	ction Ch	nief)		Dat	e		Time
SUE PUDDY				JILL	JOHNSC	N					10/	11/2023	20	000
ICS 204 WF (1/14)			C	Controllec	Unclas	sified	Infor	mation	//Basic					Page 1 of 2

1. Incident Name:	1. Incident Name: 3.											
FLAT/ANVIL						Bran	ch:		Division/Grou	p		
2. Operational Period:	DAY											
Date/Time From: 10/12/2023 0700 1	'HU		ate/Time To: 12/2023 190		HU					R		
4. Operations Personnel												
FIELD OPS SECTION CH	IEF AAROI	NROWE					SECTION	CHIEF	KURT RANTA			
									MIKE DAVIS (T)			
SAFEFTY OFFICER TROY CORN, JACK CATES DIVISION/GROUP SUPERVISOR BOB HINDS												
5. Resources Assigned this Period												
Strike Team / Task Force / Resource Designator LWD Leader Number Persons Drop Off PT./Time Pick Up PT./Time												
END STATE: Impacts to 7. Special Instructions: Refer to the Medical Pla	PURPOSE: To minimize effects of suppression actions. END STATE: Impacts to values have been minimized to the extent practical. READs have approved all suppression repair. 7. Special Instructions: Refer to the Medical Plan for ground transport times. The following resources will work in all divisions: ARCH O-910 Molly Ray, O-870 Keeley Lyons-Letts, O-478 Joe Stokes											
8.												
				/Group Com		-						
Function	Chann	ei R>	Frequency		RX Tone	_	TX Frequer					
	6 11		168.2500 N 168.0625 N		110. 110.	-	168.250	-	110.9	A		
COMMAND	11		168.0625 N		110.		162.537		110.9	A A		
AIR TO GROUND	12		171.1750 N		110.	9	171.175		110.9	A		
AIR TO GROUND	13		173.1000 N				173.100			A A		
AIR TO GROUND	14		155.3475 N				155.347		156.7	A		
AIR TO GROUND	16	 	168.6250 N				168.625		110.9	A		
9. Prepared By (Resource Un	-	I		ved By (Plar	ning Se	ction Ch			Date	Time		
SUE PUDDY	····,			JOHNSON	5-0		,		10/11/2023	2000		
ICS 204 WF (1/14)			Controlled			rmation	//Basic			Page 2 of 2		

1. Incident Name:								3.							
FLAT/ANVIL								Brar	nch:		Т	Division/Group			
2. Operational Period:		DAY													
Date/Time From:		-	D	ate/Ti	me To:								Т	/ Z	
10/12/2023 0700	THU		10	/12/20	23 190	0	THU								
4.						Operation	s Personn	el							
FIELD OPS SECTION CH	HEF	AARON	ROWE				PLANN	NG OPS	S SECTIO						
SAFEFTY OFFICER TROY CORN, JACK CATES DIV								DN/GRO	UP SUPE	RVISOI		IIKE DAVIS (T)			
												OSHUA JORDAN	I (T))	
5.					Resou	urces Assi	gned this	Period							
Strike Team / Tas					WD		Leader		Numbe		Iron	Off PT./Time		Pick Up PT./Time	
)/22	MITCH W			1		-			VIL ICP/1900	
0-419 SOFR							R GREGO	RY	1					VIL ICP/1900	
					0/14										
O-413 FMOD TOMS TIMBER	2			10)/14	GINA DA'	///S		2	ΔΝΙ	/11 14	CP/0700	ΔΝ	VIL ICP/1900	
C-62 HC2IA PAT RICK ENVIR		D)/12	BEN LEW	-		20					VIL ICP/1900	
		D						0							
E-128 ENG3 J3 CONTRACTING					0/16	MATTHE			3		ANVIL ICP/0700 ANVIL ICP/0700			ANVIL ICP/1900	
E-372 ENG3 GRAYBACK FC					10/15 JUSTIN BUI			ER	3				VIL ICP/1900		
E-371 ENG3 GRAYBACK FC)/15	STEPHE			3					VIL ICP/1900	
E-368 ENG6 GRAYBACK FO	REST	ΓRΥ		10)/15	JASPER			3				AN	VIL ICP/1900	
E-370 ENG6 KEVIN M KNIGH	ΗT			10	0/15	ANTHON	Y CABALE	S	3	ANV	IL I	CP/0700	AN	VIL ICP/1900	
E-214 VUTV KIRCHER AND S	SHER	MAN								ANV	IL I	CP/0700	AN	VIL ICP/1900	
O-868 REAF				10)/12	TARA SU JOHANN	NYATA IN	ICE- 1 AN			ANVIL ICP/0700			VIL ICP/1900	
						JOHAN									
O-367 MESV REMS 27				10)/17	AVERY M	IASON		4 ANVIL			IL ICP/0700 AI		VIL ICP/1900	
O-299 EMPF MED TEAM 17				10)/12	BRENTON MATTHEW			1	ANV	/IL 1	CP/0700	AN	VIL ICP/1900	
8.				Di	ivision	/Group Co	mmunica	ion Sur	nmary						
Function		Channel	R	X Freq	luency	N/W	RX Tone	/NAC	TX Frequ	ency N	/W	TX Tone/NAC	;	Mode	
TACTICAL		5		166.	7750 N	1	110.	9	166.7	750 N		110.9		A	
COMMAND		11		168.	.0625 N	1	110.	9	162.5	375 N	_	110.9		A	
COMMAND		12		167.	8375 N	N	110.	9	162.5	625 N		110.9		A	
AIR TO GROUND		13	13 171.1750 N						171.1	750 N				A	
AIR TO GROUND		14		173.	1000 N	1			173.1	000 N				A	
AIR TO GROUND		15			.3475 N					475 N		156.7		A	
AIR GUARD		16			.6250 N					250 N	1-	110.9		A	
9. Prepared By (Resource Ur	nit Lea	ader)			••	ved By (Pl	•	ction Cl	hief)			ate		Time	
SUE PUDDY						JOHNSON					10)/11/2023	2	000	
ICS 204 WF (1/14)				Cont	rolled	Unclassi	fied Info	matior	n//Basic					Page 1 of 2	

1. Incident Name:				Unclassing		3.	Buolo					
FLAT/ANVIL						Branc	h:		Τ	Division/Group)	
2. Operational Period:	DAY											
Date/Time From: 10/12/2023 0700 TH	υ	Date/Ti 10/12/20			HU						т/	z
4. Operations Personnel												
FIELD OPS SECTION CHIE		=		•			SECTION	CHIEF	K	URT RANTA		
										IKE DAVIS (T)		
SAFEFTY OFFICE	R TROY CORN,	JACK CA	TES		DIVISIO	ON/GROU	P SUPER\	/ISOR		EN FOSS DSHUA JORDAN	(T)	
5. Resources Assigned this Period												
Strike Team / Task F Resource Design		L	WD		Leader		Number Persons		•	Off PT./Time	F	Pick Up PT./Time
O-155 AEMF MED TEAM 17		10	0/14	THANE CU	NNINGH	AM	1	ANV	IL IC	CP/0700	ANV	/IL ICP/1900
E-268 AMB2 AMBO 10		1	0/13	SARA FISH	IER		2	ANV	IL IC	CP/0700	ANV	/IL ICP/1900
6. Control Operations/Work Ass	signments:			-				-		L		
 TASK: Patrol controlled fire edge along Elk River Rd and complete suppression repair, focusing on suppression repair on dozer line repair on China Mountain and north and south of DP706. PURPOSE: To minimize effects of suppression actions. END STATE: Impacts to values have been minimized to the extent practical. READs have approved all suppression repair. All equipment returned to supply unit. 7. Special Instructions: 												
Refer to the Medical Plan for ground transport times. The following resources will work in all divisions: ARCH O-910 Molly Ray, O-870 Keeley Lyons-Letts, O-478 Joe Stokes												
Function	Channel	RX Free		/Group Com	RX Tone		TX Frequer	ocy N/	w	TX Tone/NAC	T	Mode
TACTICAL	5		.7750 N		110.9		166.775	•	••	110.9	+	A
COMMAND	11		.0625 N		110.		162.537			110.9	+	A
COMMAND	12		.8375 N		110.	-	162.562	-	_	110.9	+	A
AIR TO GROUND	13		.1750 N			<u> </u>	171.175		_	110.0	╉	A
AIR TO GROUND	13		.1730 N				173.100				+	A
AIR TO GROUND	15	-	.3475 N				155.347			156.7	+	A
AIR GUARD	15		.6250 N				168.625			110.9	+	A
9. Prepared By (Resource Unit	-			ved By (Plan	ning Se	 ction Chie			Da		 ·	Time
SUE PUDDY	····· ,			JOHNSON			,			/11/2023		100
ICS 204 WF (1/14)		Cont		Unclassifie	ed Infor	mation//	Basic			111/2023	120	Page 2 of 2

1. Incident Name:				0110103311		3.						
FLAT/ANVIL						Bran	ch:		Di	ivision/Grou	р	
2. Operational Period:	DAY											
Date/Time From:			Date/Time To:							CON	ITIN	GENCY
	THU	10)/12/2023 190	۲ 0	THU							
4.				Operations								
FIELD OPS SECTION CI	HIEF	N ROWE			F	LANNIN	IG OPS SEC			RANTA DAVIS (T)		
SAFEFTY OFFI	CER TRO	CORN, JA	CK CATES		DIVISIO	ON/GRO				STEINSHOU	ER	
_												
5			Resou	irces Assig	ned this	Period	- Niveshar	1				
Strike Team / Tas Resource Des			LWD		Leader		Number Persons	Dr	op Off	PT./Time	F	Pick Up PT./Time
0-489.26 SOF2			10/22	МІТСН WI	LSON		1	ANVI	L ICP/(0700	AN\	/IL ICP/1900
O-166 SOFR (T)			10/18	CHRIS AN	ITHIS		1	ANVI	L ICP/(0700	AN\	/IL ICP/1900
			1									
TASK FORCE 10												
O-401 TFLD			10/14	MATTHEW	V QUINN		1	ANVI	L ICP/(0700	AN\	/IL ICP/1900
O-242 HEQB			10/13	ANDREW	SHIELDS		1	ANVI	L ICP/(0700	AN\	/IL ICP/1900
O-396 HEQB			10/20	BRANDON	VOSS		1	ANVI	L ICP/(0700	AN\	/IL ICP/1900
O-453 HEQB (T)			10/14	MAREN S	CHWENZ	FEIER	1	ANVI	L ICP/(0700	AN\	/IL ICP/1900
O-460 HEQB (T)			10/12	JOSE CAN	ЛАСНО (1	-)	1	ANVI	L ICP/(0700	AN\	/IL ICP/1900
C-58 CR2IA NORTH PACIFIC	;		10/13	JUAN PAD	DILLA		20	ANVI	L ICP/(0700	AN\	/IL ICP/1900
E-353 ENG6 B & B FIRE			10/13	TIM BAILY	/		3	ANVI	L ICP/(0700	AN\	/IL ICP/1900
E-280 DZR2 CAMP, MARK			10/19	BOB WHIT	ΓE		2	ANVI	L ICP/(0700	AN\	/IL ICP/1900
E-302 EXC2 BRONSON			10/21	JASON BF	RONSON		2	ANVI	L ICP/(0700	AN\	/IL ICP/1900
E-243 MBM1 ZEB'S TREE S	ERVICE		10/21	ZACH WIL	LIAMS		2	ANVI	L ICP/(0700	AN\	/IL ICP/1900
E-155 MBM2 WIND RIVER L	OGGING		10/14	BRIAN BIF	RKENFEL	D	2	ANVI	L ICP/(0700	AN\	/IL ICP/1900
E-286 MBM2 UTTING CONS	STRUCTION		10/24	LIZA JOHN	NSON		2	ANVI	L ICP/(0700	AN\	/IL ICP/1900
E-95 MBM3 PARTRIDGE			10/20	WARREN	PARTRID	GE	2	ANVI	L ICP/(0700	AN\	/IL ICP/1900
			•	•			•					
8.			Division	/Group Con	nmunicat	ion Sum	mary					
Function	Chanr	nel R	X Frequency	N/W	RX Tone	/NAC	TX Frequen	ncy N/\	N -	TX Tone/NAC	;	Mode
TACTICAL	3		168.6000 N	1	110.9	9	168.600	00 N		110.9		A
COMMAND	11		168.0625 N	1	110.9	9	162.537	′5 N		110.9		A
COMMAND	12		167.8375 N	1	110.9	9	162.562	25 N		110.9		A
AIR TO GROUND	13		171.1750 N	1			171.175	50 N				А
AIR TO GROUND	14		173.1000 N	1			173.100	00 N				А
AIR TO GROUND	15		155.3475 N	1			155.347	′5 N		156.7		А
AIR GUARD	16		168.6250 N	1			168.625	50 N		110.9		А
9. Prepared By (Resource U	nit Leader)		Approv	ved By (Pla	nning Se	ction Ch	ief)		Date			Time
SUE PUDDY			JILL	JOHNSON					10/11/	2023	20	000
ICS 204 WF (1/14)			Controlled	Unclassif	ied Infor	mation	//Basic					Page 1 of 4

1. Incident Name:							3.					
FLAT/ANVIL							Brar	nch:		Division/Grou	р	
2. Operational Period:		DAY										
Date/Time From:			[Date/Time To:	:					COI	NTIN	GENCY
	THU		10)/12/2023 190	00	THU						
4.					Operation							
FIELD OPS SECTION CH	HEF	AARON F	ROWE			F	PLANNI			KURT RANTA MIKE DAVIS (T)		
SAFEFTY OFFI	CER	TROY C	ORN, JA	ACK CATES		DIVISIO	ON/GRO			SAM STEINSHOU	JER	
5.				Reso	urces Assi	aned this	Period					
Strike Team / Tas	sk For	rce /		Resor			renou	Number			<u> </u>	
Resource Desi	ignato	or		LWD		Leader		Persons		p Off PT./Time		Pick Up PT./Time
E-361 FEL2 MARK JONES				10/15	JAKE BR			2		ICP/0700		/IL ICP/1900
E-386 CHP1 PACIFIC RIDGE				10/19	FRED HU	ILTZ		4		ICP/0700	AN	/IL ICP/1900
E-387 CHP1 BRINKS LAND	IMPR	OVEMEN	IT	10/23	ZEB EAR	L		2	ANVIL	ICP/0700	AN	VIL ICP/1900
E-160 CHP2 TORRES CONT	FRAC	TING		10/23	JOSE NA	VARRO		3	ANVIL	ICP/0700	AN	/IL ICP/1900
E-108 CHP3 WEST COAST	REFC	DRESTAT	ION	10/23	LUIS VEC	6A		3	ANVIL	ICP/0700	AN	/IL ICP/1900
E-393 CHP3 AXSUS ENTER	PRIS	ES		10/19	RYAN MO	CARTHUR		2	ANVIL	ICP/0700	AN	/IL ICP/1900
E-367 CHP2 PACIFIC RIDGE	LINE			10/17	HOLLY P	ODOLL		3	ANVIL	ICP/0700	AN	/IL ICP/1900
E-384 CHP3 ASI ARDEN				10/17	MICHAEL	HOLLOW	ΆΥ	3	ANVIL	ICP/0700	AN	/IL ICP/1900
E-349 BHOE AXSUS ENTER	RPRIS	SES		10/13	HALL MC	RGANRO	ТН	1	ANVIL	ICP/0700	AN	/IL ICP/1900
E-348 DUMP AXSUS ENTER	PRISE	ES		10/13	JONATH	AN HINTO	N	1	ANVIL	ICP/0700	AN	/IL ICP/1900
E-406 DUMP DAVIS CORP				10/20	MIKE CO	Х		1	ANVIL	ICP/0700	٨Ŋ	/IL ICP/1900
TASK FORCE 12												
O-394 TFLD				10/15	STEVEN	NATHO		1	ANVIL	ICP/0700	AN	/IL ICP/1900
O-395 HEQB				10/17	KORY DA	VIS		1	ANVIL	ICP/0700	AN	VIL ICP/1900
O-526 HEQB (T)				10/24	CHASE I	DIXON		1	ANVIL	ICP/0700	AN	VIL ICP/1900
C-60 CR2IA GRAYBACK FOR	REST	RY 17B		10/12	GAVIN SI	EEMAN		20	ANVIL	ICP/0700	٨Ŋ	VIL ICP/1900
				•				•	•			
8	1			Division	/Group Co	mmunica	ion Sun	nmary		I		
Function		Channel	R	X Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA	c	Mode
TACTICAL		3		168.6000 1		110.		168.600		110.9		A
COMMAND		11		168.0625		110.		162.537		110.9		A
COMMAND		12		167.8375		110.	9	162.562		110.9		A
AIR TO GROUND		13		171.1750				171.175				A
		14		173.1000				173.100		4505	_	A
AIR TO GROUND		15		155.3475				155.347		156.7		A
AIR GUARD		16		168.6250			atian 61	168.625		110.9		A
9. Prepared By (Resource Ur	nit Le	ader)			ved By (Pl	-	ction Cl	mer)		Date		Time
SUE PUDDY					JOHNSON		most! -	//Deele	1	10/11/2023	2	D00

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

1. Incident Name:						3.					
FLAT/ANVIL						Bran	ch:		Division/Grou	ıp	
2. Operational Period:	DAY										
Date/Time From: 10/12/2023 0700	THU		ate/Time To: /12/2023 1900) TI	HU				COI	NTING	ENCY
4.		1		Operations I	-						
FIELD OPS SECTION CH		N ROWE					IG OPS SEC		KURT RANTA		
					-				MIKE DAVIS (T)		
SAFEFTY OFFIC	ER TRO	CORN, JA	CK CATES		DIVISIO	ON/GRO	UP SUPER\	/ISOR	SAM STEINSHOU	JER	
5.			Resou	rces Assign	ed this	Period					
Strike Team / Tas Resource Desi			LWD		Leader		Number Persons	Dro	op Off PT./Time	Pic	k Up PT./Time
C-66 CRW2 PONDEROSA			10/21	CALEB TAY	/LOR		20	ANVIL	ICP/0700	ANVIL	ICP/1900
E-129 ENG4 ALLIED WATER	SERVICE		10/20	JOHN KNIG	GHT		3	ANVIL	ICP/0700	ANVIL	- ICP/1900
E-183 DZR2 JSW LOGGING			10/24	BRANDON	ALLEN		2	ANVIL	ICP/0700	ANVIL	ICP/1900
E-207 SKD2 BOB MURRAY			10/21	GREG BAC	HMAN		2	ANVIL	ICP/0700	ANVIL	ICP/1900
E-400 EXC2 LONE PINE			10/21	RUSTY LA	MAR		2	ANVIL	ICP/0700	ANVIL	ICP/1900
E-159 CHP2 JO INTERNATIO	DNAL		10/17	MIKE SWO	NSON		3	ANVIL	ICP/0700	ANVIL	ICP/1900
E-365 CHP2 PROMETHEUS			10/17	JACOB CA	IN		3	ANVIL	ICP/0700	ANVIL	ICP/1900
O-482 REAF			10/19	HAILEY HE	NDERS	ON	1	ANVIL	ICP/0700	ANVIL	ICP/1900
O-375 REAF			10/13	KAITLYN A	SCHWI	NDT (T)	1	ANVIL	ICP/0700	ANVIL	ICP/1900
O-425 FOBS			10/16	KENNETH	HUTCHI	NSON	1	ANVIL	ICP/0700	ANVIL	ICP/1900
O-369 REMS14 WILDERNESS	6 MEDICS		10/13	MILES HAC	KNEY		4	ANVIL	ICP/0700	ANVIL	ICP/1900
O-333 MESU MED TEAM 4			10/13	BRANDON	MORGA	N	2	ANVIL	ICP/0700	ANVIL	- ICP/1900
E-340 MESU MED TEAM 13			10/15	BRIAN HOP	FOWER	R	2	ANVIL	ICP/0700	ANVIL	- ICP/1900
E-269 AMB2 AMBO 5			10/19	HENRY DR	ANE		2	ANVIL	ICP/0700	ANVIL	- ICP/1900
8.			Division/	Group Com	municat	tion Sum	nmary				
Function	Chanr	nel R	X Frequency N	N/W F	RX Tone	/NAC	TX Frequer	ncy N/V	V TX Tone/NA	c	Mode
TACTICAL	3		168.6000 N		110.	9	168.600	00 N	110.9		А
COMMAND	11		168.0625 N		110.		162.537		110.9		A
COMMAND	12		167.8375 N		110.	9	162.562		110.9		A
AIR TO GROUND	13		171.1750 N				171.175				A
AIR TO GROUND	14		173.1000 N				173.100				A
AIR TO GROUND	15		155.3475 N				155.347		156.7		A
AIR GUARD	16		168.6250 N				168.625		110.9	$-\bot$	A
9. Prepared By (Resource Un	it Leader)			ed By (Plan	ning Se	ction Ch	nief)		Date	Ti	me
SUE PUDDY				JOHNSON					10/11/2023	200	
ICS 204 WF (1/14)			Controlled	Unclassifie FINA		rmation	//Basic				Page 3 of 4

1. Incident Name:					oneidssin		3.						
FLAT/ANVIL							Bran	ch:		Т	Division/Group)	
2. Operational Period:		DAY											
Date/Time From:		- T	Date/T	ime To:							CON	TINC	GENCY
10/12/2023 0700	THU		10/12/20	023 1900) TI	HU							
4.				C	Operations I	Personn	el						
FIELD OPS SECTION C	HIEF	AARON ROW	-			F	PLANNI				JRT RANTA KE DAVIS (T)		
SAFEFTY OFF	ICER	TROY CORN	JACK C	ATES		DIVISIO)N/GRO				M STEINSHOUE	-R	
	<u>-</u>		0,10110.			Dirion		0.0012.00					
5.	<u> </u>			Resou	rces Assign	ed this	Period			1			
Strike Team / Ta						Loodor		Number			Off DT /Time		iak Lin DT /Tima
Resource Des	signator	1		.WD		Leader		Persons		rop (Off PT./Time	P	ick Up PT./Time
								_					
0. Operational Operations a Mileste													
6. Control Operations/Work	-						4h c 55		1 A				
TASK: Complete masti repair, focusing on doz													
PURPOSE: Establish p													
END STATE: Impacts			en min	imized	to the ext	ent pra	ctical.	READs ha	ave a	appi	roved all supp	res	sion repair. All
equipment returned to	suppiy	y unit.											
7. Special Instructions:													
Refer to the Medical F													e . 1
The following resources	S WIII \	work in all d	IVISIONS	: ARCI	H O-910 N	NOIIY R	ay, 0-8	370 Keele	у Цус	ons-	-Letts, O-478	Joe	Stokes
8			D	vivision/	Group Com	municat	ion Sun	nmary					
Function	(Channel		quency N		RX Tone	/NAC	TX Frequer	ncy N/	W	TX Tone/NAC		Mode
TACTICAL		3		.6000 N		110.	-	168.600	-		110.9		A
COMMAND		11		.0625 N		110.9		162.537			110.9		A
COMMAND		12		.8375 N		110.9	9	162.562			110.9		A
AIR TO GROUND		13		.1750 N				171.175	-				A
AIR TO GROUND		14	173	.1000 N				173.100	00 N	\square			A
AIR TO GROUND		15		.3475 N				155.347		\square	156.7		A
AIR GUARD		16		.6250 N				168.625	50 N		110.9		A
9. Prepared By (Resource U	nit Lea	ader)		Approv	red By (Plan	ning Se	ction Cl	nief)		Da	te	י	Гime
SUE PUDDY				JILL 、	JOHNSON					10/	/11/2023	20	00
ICS 204 WF (1/14)			Cont	rolled	Unclassifie	ed Infor	mation	//Basic					Page 4 of 4

FLAT/ANVIL										
					Brand	ch:	[Division/Grou	р	
2. Operational Period:	DAY									
Date/Time From:		Date/Time To:			F	LAT FIRE			D/W	1
10/12/2023 0700 THU		10/12/2023 190	0 Т	ΉU						
4.			Operations							
FIELD OPS SECTION CHIEF	AARON ROWE			PLANNI	NG OPS	SECTION (KURT RANTA MIKE DAVIS (T)		
SAFEFTY OFFICER	TROY CORN, V	JACK CATES		DIVISIO	DN/GROU	JP SUPERV		GREG ANDERSO	N	
	, .									
5.	•	Resou	ırces Assigi	ned this	Period		·			
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Droi	o Off PT./Time	Pi	ick Up PT./Time
0-421 SOF2		10/15	RYAN ROM			1		BEACH/0700		D BEACH/1900
O-489.27 SOF2		10/22	TAIJASA C	ORSO		1	GOLD	BEACH/0700	GOL	D BEACH/1900
O-366 TFLD		10/12	RYAN WEE	BSTER		1	GOLD	BEACH/0700	GOL	D BEACH/1900
O-183 HEQB (T) (UTV E-178)		10/20	TRISTAN J	IAMIESO	N	1	GOLD	BEACH/0700	GOL	D BEACH/1900
C-61 HC2IA BIG STATE 14		10/13	MEKIAH S	TANSEL		20	GOLD	BEACH/0700	GOL	D BEACH/1900
C-67 CR2I CR2I - PACIFIC OASIS	3	10/25		-		20		BEACH/0700		D BEACH/1900
E-407 ENG3 ALLIED WATER SEE		10/25	MATTHEW			3		BEACH/0700		D BEACH/1900
E-408 ENG3 J3 CONTRACTING		10/25	JOSE ARIZ			3		BEACH/0700		D BEACH/1900
E-410 ENG6 BIG STATE WILDFIF		10/25	JAMES MI			3		BEACH/0700		D BEACH/1900
E-363 EXC2 NORTHSTATE HEAV		10/23	TANNER P			2		BEACH/0700 BEACH/0700		D BEACH/1900
E-390 EXC2 TOUGH EQUIPMENT			CASEY MC	-						
		10/17				2		BEACH/0700		D BEACH/1900
E-172 FEL2 RUDE LOGGING		10/18	STEVE KO			2		BEACH/0700		D BEACH/1900
E-364 CHP2 SAWTOOTH FIREW	ISE	10/15	EMILY LIN	DEMOOL)	3	GOLD	BEACH/0700	GOL	D BEACH/1900
O-310 MEDIC 16		10/13	JAKE MCC			1				D BEACH/1900
E-429 AMB2 AMBO9		10/17	BRITNEY F	POWELL		2	GOLD	BEACH/0700	GOL	D BEACH/1900
8.		Division	/Group Con	nmunicat	ion Sum	mary				
Function	Channel	RX Frequency	N/W	RX Tone	/NAC	TX Frequen	icy N/W	TX Tone/NAC	;	Mode
TACTICAL	6	168.2500 N	J	110.9	9	168.250	0 N	110.9		A
COMMAND	7	170.9750 N	1	110.	Э	168.700	0 N	110.9		A
COMMAND	8	170.0125 N	1	110.9	9	165.250	0 N	110.9		A
COMMAND	9	171.0375 N		110.9	9	162.187		110.9		A
AIR TO GROUND	13	171.1750 N	1			171.175	60 N			A
AIR TO GROUND	14	173.1000 N	1			173.100	0 N			A
AIR TO GROUND	15	155.3475 N				155.347		156.7		A
AIR GUARD	16	168.6250 N				168.625		110.9		A
9. Prepared By (Resource Unit Le	eader)	Approv	ved By (Plai	nning Se	ction Ch	ief)	[Date	T	īme
JENNIFER NORTON (T)		JILL	JOHNSON				1	0/11/2023	200	00

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

1. Incident Name:				11010331110		3.	/					
FLAT/ANVIL						Brand	ch:			Division/Group)	
2. Operational Period:	DAY											
Date/Time From: 10/12/2023 0700	THU		Time To: 2023 1900	тн	IU	F	LAT FIRE				D/W	
4.		1	O	perations P	ersonn	el			<u> </u>			
FIELD OPS SECTION CH		ROWE		-			SECTION O	CHIEF	KUI	RT RANTA		
										E DAVIS (T)		
SAFEFTY OFFIC	CER TROY (CORN, JACK C	ATES		DIVISIO	DN/GROU	JP SUPERV	ISOR	GR	EG ANDERSON	1	
5.			Resourc	ces Assigne	ed this	Period			<u> </u>			
Strike Team / Tas	k Force /						Number					
Resource Desi	gnator		LWD	L	eader		Persons	Dr	op O	ff PT./Time	Pick	Up PT./Time
6. Control Operations/Work A	Assignments	5: 										
TASK: Complete Suppr processing and decking	logs off of	3680 Rd.	-		ike tra	il repair	, chipping	j nea	r DF	P105, and cul	lvert re	əpair,
PURPOSE: To minimize END STATE: Impacts to					ent pra	actical. F	READs ha	ave a	ppro	oved all supp	ressio	n repair.
7. Special Instructions:												
Refer to the Medical Pl	lan for gro	ound transp	ort time	S								
The Following resources					Molly F	Ray, O-8	370 Keele	y Ly	ons-	Letts, O-478	Joe S	Stokes
8.			Division/G	Group Comr	nunicat	tion Sum	mary					
Function	Channe	el RX Fre	equency N	/W R	X Tone	/NAC	TX Frequen	icy N/	w	TX Tone/NAC		Mode
TACTICAL	6	16	8.2500 N		110.	9	168.250	0 N		110.9		А
COMMAND	7	17	0.9750 N		110.	9	168.700	0 N		110.9		А
COMMAND	8	17	0.0125 N		110.	9	165.250	0 N		110.9		А
COMMAND	9	17	1.0375 N		110.	9	162.187	'5 N		110.9		А
AIR TO GROUND	13	17	1.1750 N				171.175	60 N				А
AIR TO GROUND	14	17	3.1000 N				173.100	0 N				А
AIR TO GROUND	15	15	5.3475 N				155.347	′5 N		156.7		А
AIR GUARD	16	16	8.6250 N				168.625	60 N		110.9		А
9. Prepared By (Resource Un	it Leader)		Approve	ed By (Planr	ning Se	ction Chi	ief)		Date	e	Tim	e
JENNIFER NORTON (T)			JILL JO	OHNSON					10/1	1/2023	2000	
ICS 204 WF (1/14)		Cor	trolled U	Inclassifie	d Infor	mation/	/Basic					Page 2 of 2

1. Incident Name:			Com	lionea	Unclassin		3.	<u>n Buolo</u>				
FLAT/ANVIL							Bran	ch:		Division/Grou	ıp	
2. Operational Period:	DAY							CFPA				
Date/Time From: 10/12/2023 0700 T	ГНО	Ι.	Date/T 10/12/20			THU		ANVIL FIRE		CFPA G	RC	DUP
4.		1			Operations	Personn	el					
FIELD OPS SECTION CHI	EF AARC	N ROWE				Pl	ANNIN	G OPS SEC		KURT RANTA MIKE DAVIS (T)		
GROUP SUPERVISC					DEMILLER		S	AFETY OFF		TROY CORN, JA	CK	CATES
5.				Reso	urces Assig	ned this I	Period					
Strike Team / Tasl Resource Desig			L	WD		Leader		Number Persons		p Off PT./Time		Pick Up PT./Time
C-10001 CRW2 GRAYBACK			1	0/24	EDGAR HA	AUGHTB	/	20	ANVIL	- ICP/0700	AN	/IL ICP/1900
C-10003 CRW2 GRAYBACK			1	0/24	EDWIN LC	DRD		20	ANVIL	- ICP/0700	AN	/IL ICP/1900
E-10003 DZR2 SUTPHIN TRU	CKING		1	0/29				1	ANVIL	- ICP/0700	AN	/IL ICP/1900
E-10039 LOGL JNK CONTRAC	T CUTTIN	G	1	0/26				1	ANVIL	ICP/0700	AN۱	/IL ICP/1900
E-157 FEL2 5S LAND SERVICE	ES		1	0/18	CHANCE \	WALTER		1	ANVIL	ICP/0700	AN\	/IL ICP/1900
E-168 EXC2 GORGE MACHIN	ERY		1	0/24	CAYDEN W	NEBB		1	ANVIL	. ICP/0700	AN۱	/IL ICP/1900
O-10029 DIVS			1	0/22	BRETT WE	EIDEMILL	ER	1	ANVIL	ICP/0700	AN\	/IL ICP/1900
8.			D	ivision	/Group Con	nmunicat	ion Sun	nmary			<u> </u>	
Function	Chan	nel	RX Fre	quency	N/W	RX Tone	'NAC	TX Freque	ncy N/V	V TX Tone/NA	C	Mode
TACTICAL	1		1	68.050		110.9	9	168.0	50	110.9		
COMMAND	11		16	8.0625		110.9	9	162.53	375	110.9		
AIR TO GROUND	13		17	1.1750				171.17	750			А
AIR TO GROUND	14		17	3.1000				173.10	000			А
9. Prepared By (Coos FPA) ROBERT HANCOCK					ved By (Plan JOHNSON	nning Se	ction Ch	nief)		Date 10/11/2023		Time 1900

1. Incident Name:			Controlled	01101035111		3.	<i>n Basic</i>				
FLAT/ANVIL						Bran	ch:		Division/Grou	ıp	
2. Operational Period:	DAY						CFPA				
Date/Time From:			Date/Time To:			,	ANVIL FIRE		CFPA G	R	DUP
10/12/2023 0700 TH	ΗU	1	0/12/2023 1900	о т	ΉU	,					
4.			(Operations	Personnel	I					
FIELD OPS SECTION CHIE	F AARON	ROWE			PL/	ANNIN	G OPS SEC		KURT RANTA MIKE DAVIS (T)		
GROUP SUPERVISO	R DAVID E MARCU			EMILLER		S	AFETY OFF		TROY CORN, JA	CK	CATES
5.	MARCO	5 EDEIKI	. ,	rces Assigi	ned this Pe	eriod					
Strike Team / Task	Force /		T				Number			T	
Resource Design	nator		LWD		Leader		Persons	Dro	p Off PT./Time		Pick Up PT./Time
O-10023 TFLD (T)			10/14	IAN QUIM	BY		1	ANVI	L ICP/0700	AN	IVIL ICP/1900
O-10025 TFLD			10/14	KEITH TE	AGUE		1	ANVI	L ICP/0700	AN	IVIL ICP/1900
O-10011 DIVS (T)			10/18	MARCUS	EBERLEIN	l	1	ANVI	L ICP/0700	AN	IVIL ICP/1900
O-10028 TFLD N (T)			10/17	AMBER N	ELSON		1	ANVI	L ICP/0700	AN	IVIL ICP/1900
O-10030 HEQB (T)			10/23	TOBIN SM	1ITH		1	ANVI	L ICP/0700	AN	IVIL ICP/1900
O-10024 HEQB (UTV E-177)			10/14	GENTRY 7	THOMPSO	N	1	ANVI	L ICP/0700	AN	IVIL ICP/1900
O-10011 HEQB			10/12	KIMBERLY	Y FRAME		1	ANVI	L ICP/0700	AN	IVIL ICP/1900
O-10031 FFT1 (T)			10/21	JESSE OF	ROZCO		1	ANVI	L ICP/0700	AN	IVIL ICP/1900
E-10021 VUTV CFPA UTV #1								ANVI	L ICP/0700	AN	IVIL ICP/1900
E-10022 VUTV CFPA UTV #2								ANVI	L ICP/0700	٨N	IVIL ICP/1900
E-10023 VUTV CFPA UTV #3								ANVI	L ICP/0700	٨N	IVIL ICP/1900
E-10033 VUTV GOLD BEACH	I FIRE DEPT	-						ANVI	L ICP/0700	٨N	IVIL ICP/1900
E-10016 LOW1 WATERMAN	TRUCKING	#1	10/24				_	ANVI	L ICP/0700	AN	IVIL ICP/1900
E-10017 LOW1 WATERMAN	TRUCKING	#2	10/24					ANVI	L ICP/0700	AN	IVIL ICP/1900
O-531 REMS 9 SPOKANE CO.	DISTRICT 9)	10/26	PATRICK	THONE		4	ANVI	L ICP/0700	٨N	IVIL ICP/1900
O-408 REMS 24 / BACKCOUN	TRY RESCU	IE LLC	10/13	COLLIN V	LASS		4	ANVI	L ICP/0700	AN	IVIL ICP/1900
8.			Division/	Group Com	nmunicatio	on Sun	nmary			1	
Function	Channel	I	RX Frequency	N/W	RX Tone/N	VAC	TX Frequer	ncy N/V	V TX Tone/NA	C	Mode
TACTICAL	1		168.050		110.9		168.0	50	110.9		
COMMAND	11		168.0625		110.9		162.53	375	110.9		
AIR TO GROUND	13		171.1750				171.17	750			A
AIR TO GROUND	14		173.1000				173.10	000			А
9. Prepared By (Coos FPA) ROBERT HANCOCK				/ed By (Pla i JOHNSON	nning Sect	tion Cł	nief)		Date 10/11/2023		Time 1900

ICS-220 AIR OPERATIONS SUMMARY	Prepared by: Matt Kampf, ASGS	S(t) Prepare	d Date: 10/11/23	Prepareo	d Time: 1800
1. INCIDENT NAME	2. OPS PERIOD DATE	START TIME	END TIME	SUNRISE	SUNSET
Flat / Anvil Fire	*Through 10/17/23*	0700	2000	0729	1843 (5S6)
3. REMARKS (Safety Notes, Hazards)		4. READY ALERT A	IRCRAFT		
ICP Operational Briefing 0700/Helibase	Briefing 0800	Initial Attack:		556	the share
HAZARDS/WATCHOUTS: Power lines, wi erratic winds, smoke, high density altitud changes to ceiling/visibility.		As requested by disp Medivac: H-0HQ US Located Anvil Helib	FS Short-Haul,	o la o	A A A A A A A A A A A A A A A A A A A
Helicopter operations TBD		Medic 911 Commer	cial	-749-1	45 -
Please send all aircraft costs to helibase ma	• <u> </u>				
and Anvil Fire finance at 2023.anvil.finance	@firenet.gov			TFR: 3/7	7849 (Anvil)
				TFR Fre	q: 132.6750
				9000' ms	l (0800-1900)

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	VHF-AM	VHF-FM
			A/A Anvil Fire (TFR)	132.6750	
Air Operations Branch Director			A/A Anvil Fire (Rotor)	121.1750	
			A/A Anvil Fire (Briefing)	123.8750	
Air Support Croup Supervisor (t)			A/G Anvil Fire (Primary)		171.1750
Air Support Group Supervisor (t)			A/G Anvil Fire (Secondary)		173.1000
Haliaantan Caandinatan			Medivac Air Ambulance VMED 29		155.3475 Tone 156.7 RX/TX
Helicopter Coordinator			Medivac Air Ambulance VMED 28 (HEAR)		155.3400 no Tone
			North IA A/G 62		169.3625
Helibase Manager (Anvil Helibase)	Marc (Boomer) Rudkin	307-287-0440	North IA A/A (Primary)	124.475	
			North IA A/A (Secondary)	132.725	

9. HELICO	PTERS C	odes	for Remarks: C	=Cargo P =Passenge	ers B =Buck	et SN =Snorkel R =	Rappel SH =S	hort Hau	I E=E:	xtraction M =M	edical Evacuation	l=Hoist PS I	D =Aerial Ignition
FAA N#	RO #	TY	MAKE/ MODEL	BASE	AVAIL	REMARKS	FAA N#	RO #	ТҮ	MAKE/ MODEL	BASE	AVAIL	REMARKS
N350HQ	A-176	3	AS 350 B3	Anvil HB (5S6)	0700	C, P, B, M, SH							

10. UNMANNED AIRC	RAFT SYSTEM	S (UAS)		
CALL SIGN	ТҮРЕ	MAKE/MODEL	PERSONNEL	REMARKS

11. AVIATION LOCATIONS						
LOCATION	ELEVATION	LATITUDE X LONGITUDE	LOCATION	ELEVATION	LATITUDE X LONGITUDE	
Anvil Helibase (5S6)	213ft	42°51.4559' N x 124°31.1052' W	Catching Creek CFPA HB	205ft	43°00.452' N x 124°245.4800' W	

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

1. Incident N	lame:			2. Date/Time Prepared:	Unclassified I		Operational Peri	od: DAY			
				•			•		m: Date/Time To:		
					Date/Time Fro 10/12/2023 07			/12/2023 1900 THU			
				Time: 2000			10/12/2023 07				
4. Basic Rad	dio Char	nnel Use:	-			-					
Zone	Ch		Channel			RX		тх	Mode		
Group	#	Function	Name/Trunked F	Radio Assignment	RX Freq	Tone/NA	C TX Freq	Tone/NA		Remarks	
			System Talkgro	pup					(· · ·)		
1	1	TACTICAL	TAC 1	CFPA N/S	168.0500 N	110.9	168.0500	N 110.9	A		
1`	2	TACTICAL	TAC 2		168.2000 N	110.9	168.2000	N 110.9	A		
1	3	TACTICAL	TAC 3	CONT	168.6000 N	110.9	168.6000	N 110.9	A		
1	4	TACTICAL	TAC 4	DIV A/L	166.7250 N	110.9	166.7250	N 110.9	A		
1	5	TACTICAL	TAC 5	DIV T/Z	166.7750 N	110.9	166.7750	N 110.9	A		
1	6	TACTICAL	TAC 6	DIV R, D/W	168.2500 N	110.9	168.2500	N 110.9	A		
1	7	COMMAND	CMD 7	DIV D/W	170.9750 N	110.9	168.7000	N 110.9	A	REPEATER @ LAKE OF WOODS	
1	8	COMMAND	CMD 9	DIV D/W	170.0125 N	110.9	165.2500	N 110.9	A	REPEATER @ GRIZZLY MNT	
1	9	COMMAND	CMD 11	DIV D/W	171.0375 N	110.9	162.1875	N 110.9	A	REPEATER @ IRON MNT	
1	10	COMMAND	CMD 12	DIV A/L	170.4500 N	110.9	168.1000	N 110.9	A	REPEATER @ FATHER MNT	
1	11	COMMAND	CMD 13	BAER, CONT, A/L, R, T/Z	168.0625 N	110.9	162.5375	N 110.9	A	REPEATER @ GRASSY KNOB	
1	12	COMMAND	CMD 14	BAER, CONT, R, T/Z	167.8375 N	110.9	162.5625	N 110.9	A	REPEATER @ EDISON BUTTE	
1	13	AIR TO GROUND	A/G PRI	ALL DIVISIONS	171.1750 N		171.1750	N	A	AIR TO GROUND PRIMARY	
1	14	AIR TO GROUND	A/G SEC	AIR TO GROUND	173.1000 N		173.1000	N	A	AIR TO GROUND SECONDARY	
1	15	AIR TO GROUND	VMED 29		155.3475 N		155.3475	N 156.7	A	AIR AMBULANCE	
1	16	AIR GUARD	AIR GUARD	ALL DIVISIONS	168.6250 N		168.6250	N 110.9	A	EMERGENCY A/G	
5. Special In	structio	ons:	1	1	1	1	I	I	I	1	
6. Prepared	Ву	(Communicat	ions Unit Leader)	Name: MISSY PARK	(ER			Signature:	Ma	issy Parker	
ICS 205				IAP Page	IAP Page			Date/Time:	10/11/2023 2000	ſ	
				Controlle	d Unclassified Ir	formation	//Basic			Page 1 of 1	

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

. Incident I	Name:			2. Date/	Time Prepared:		3. (Operational Pe	eriod:	DAY		
FLAT/AN		۸		Date: 10/11/2023				Date/Time From:			Da	ate/Time To:
	17	7		Time:	2000			10/12/2023 0	0700	THU	10/	12/2023 1900 THU
. Basic Ra	dio Char	nnel Use:										
Zone	Ch		Channel				RX			тх	Mode	
Group	#	Function	Name/Trunked	Radio	Assignment	RX Freq	Tone/NA	C TX Fre	pq	Tone/NAC	(A,D, or M)	Remarks
			System Talkgr	oup								
IA	1	COMMAND	IRON			170.3750 N	67.0	164.125	60 N	74.4	A	RSF NF REPEATER
IA	2	COMMAND	LOW			171.5500 N	67.0	168.750	0 N	85.4	А	RSF NF REPEATER
IA	3	COMMAND	BEARCAMP			171.5500 N	67.0	168.750	0 N	79.7	А	RSF NF REPEATER
IA	4	COMMAND	SNOWCAMP			171.5500 N	67.0	168.750	0 N	97.4	А	RSF NF REPEATER
IA	5	COMMAND	MT EMILY			171.5500 N	67.0	168.750	0 N	118.8	A	RSF NF REPEATER
IA	6	COMMAND	GRIZZLY			171.5500 N	67.0	168.750	0 N	91.5	A	RSF NF REPEATER
IA	7	COMMAND	EDEN			170.3750 N	67.0	164.125	60 N	67.0	A	RSF NF REPEATER
IA	8	COMMAND	BLM NINE			172.4500 N		166.350	0 N	114.8	A	BLM REPEATER
IA	9	COMMAND	CUR SO			151.2050 N	141.3	159.375	60 N	162.2	A	CURRY COUNTY REPEATER
IA	10	COMMAND	CUR DIR			151.2050 N	141.3	151.205	60 N	141.3	A	CURRY COUNTY TAC
IA	11	TACTICAL	RSF PROJ			169.1750 N	67.0	169.175	60 N	67.0	A	RSF TAC
IA	12	TACTICAL	RSF TAC1			167.4250 N	67.0	167.425	60 N	67.0	A	RFS TAC
IA	13	TACTICAL	RV TAC 1			154.2800 N		154.280	0 N		A	RSF TAC
IA	14	TACTICAL	ODF RED			151.3400 N	156.7	151.340	0 N	156.7	А	ODF TAC
IA	15	AIR TO GROUND	A/G 62			169.3625 N		169.362	25 N		A	PRIMARY RSF NF AIR TO GROUND
IA	16	AIR GUARD	AIRGUARD		ALL RESOURCES	168.6250 N		168.625	60 N	110.9	А	EMERGENCY AIR CONTACT
5. Special Ir	nstructio	ons:	1	1		1	1	I		<u> </u>		
. Prepared	ІВу	(Communicat	tions Unit Leader)		Name: MISSY PARK	ER.			5	Signature:	Missi	y Parker
CS 205					IAP Page					Date/Time: 10/1		
					Controlla	d Unclassified In	formation	/Basic				Page 1 of

SUPPRESSION REPAIR QUICK GUIDE – ANVIL FIRE Full Repair Plan is Available at the READ Tent Contact: Jeremy Gooding – L-READ(T). Ph: (808) 281-4781

Suppression repair is intended to mitigate or eliminate resource impacts caused by fire suppression activities and to restore the area to its natural appearance.

Weed Wash:

- Use Weed Wash Stations and do not transport contaminated material form one part of the fire to another. Also required on Demob.
- Weed wash is most important coming *out* of contaminated areas and *before* moving into clean areas.
- Prevention is the most powerful tool we have for managing invasive species like Gorse.

Repairing Line

- Pull berms back into the line, uniformly distributing soil and organic material to re-establish natural contours.
- Place or scatter available slash, trees, limbs, and tops to obliterate and blend the line while also providing cover for erosion mitigation.
- Attempt to blend slash into surrounding landscape as much as possible.
- Block access by unauthorized motor vehicles at potential entry points using woody material, boulders, or any locally available material.
- Provide drainage where needed with water bars to standard specifications.
- Chipped material piles need to be less than 4 inches in depth.
- On dozer line, install water bars on slopes greater than 45 percent. See Repair Plan for specifications.

Sensitive Areas:

- Repair within sensitive areas that were impacted during suppression actions require on-site REAF/ARCH. Check Field Maps for "monitor required".
- Look for flagging: Orange and black polka dot and yellow flagging marks resource areas to protect. Do not disturb.

Ditches, Culverts, and Drainages:

- Return features to proper functional state.
- Clean inlets and outlets
- Establish drain dips.
- Restore new outer berms to pre-fire condition.
- Make sure ditches are clean and functioning.

See Anvil Suppression Repair Plan for specs on:

- Staging Areas/Drop Points
- Road repair and Road Used as Line
- Helispots
- Fences

Thank you for protecting our resources.

Demob List for Thursday 10/12/2023

	ANVIL FIRE						
CREWS							
C-57	0800	(CR2I)	A.S.I. ARDEN SOLUTIONS 12A				
EQUIPMENT							
E-75	0700	(WTS2)	ANGEL WINGS				
E-368	0800	(ENG6)	GRAYBACK FORESTRY				
OVERHEAD							
O-370	0730	(ABRO)	KIMPEL, SARAH ANN				
O-226	0845	(EMPF)	ADVENTURE MEDICS, MATHEW WALSH				
O-463	0815	(PIOC)	NIKIRK, JULIANNE				
O-419	2000	(SOFR)	GREGORY, SPENCER				

Demob List for Friday 10/13/2023

			ANVIL FIRE
CREWS			
C-59	0700	(CR2I)	CR2I - GRAYBACK FORESTRY, INC. NCC
C-60	0730	(CR2I)	CR2I - GRAYBACK FORESTRY, INC. NCC
C-62	0800	(CR2I)	PATRICK ENVIRONMENTAL, INC. NCC
EQUIPMENT			
E-108	0730	(CHP3)	WEST COAST REFORESTATION
E-159	0800	(CHP2)	JO INTERNATIONAL
E-285	0830	(SKID)	DAVIS CORP
E-232	0915	(PUP1)	ROBIN WINSTON
OVERHEAD			
O-415	0630	(DRIV)	ROGERS, FRED
O-431	0645	(INCM)	HERNANDEZ, MARK ALLAN
O-299	0700	(EMPF)	FRONT LINE EMS
O-460	0745	(HEQB)	CAMACHO-LOPEZ, JOSE
O-489.59	0800	(GISS)	ANDERSON, BRIGIT
O-409	0800	(MESU)	BACKCOUNTRY RESCUE LLC
0-372	0815	(RCDM)	AYALA-ASTORGA, MARIA
O-402	0830	(SECM)	WEBB, REBECCA
O-464	0830	(FACL)	MIERENDORF, BRETT
O-462	1600	(PIO3)	CAMACHO-MORALES, DAVID
0-242	1700	(HEQB)	SHIELDS, ANDREW
O-459	1700	(PIOC)	BURKS, EVAN
O-498	1800	(SEC1)	KNISLEY, JEFF
0-375	2000	(REAF)	SCHWINDT, KAILYN
			FLAT FIRE
OVERHEAD			
O-868	0845	(REAF)	INCE-JOHANNSEN, TARA

Demob List for Saturday 10/14/2023

ANVIL FIRE					
CREWS					
C-58	0700	(CR2I)	CR2I - NORTH PACIFIC FORESTRY INC		
C-61	0730	(HC2I)	BIG STATE WILDFIRE		
EQUIPMENT					
E-268	0700	(AMB2)	FIRELINE MEDICS		
E-348	0715	(DUMP)	AXSUS ENTERPRISES		
E-349	0730	(BHOE)	AXSUS ENTERPRISES		
E-272	0745	(WTS2)	ROGUE VALLEY H2O LLC		
E-352	0800	(ENG6)	FORREST SEIBOLD		
E-353	0815	(ENG6)	B & B FIRE SUPPRESSION LLC		
OVERHEAD					
O-310	0800	(EMPF)	CASCADE MEDICAL		
O-333	0815	(MESU)	HIGH PRIORITY CONSULTING		
O-155	1700	(AEMF)	CUNINGHAM, THANE		
0-327	1700	(FLOP)	BELL, LYDELL		
O-401	1400	(HEQB)	QUINN, MATTHEW		



Flat / Anvil Fires Demob Check-Out Form

Pick up Demob Check-Out form at BRIEFING (IAP) or in PLANS to begin the process

RO #	Resource Name	Fire:	Date:	
Initial	Follo	ow these steps in the order	r below:	
	1. Ground support – Contr	ractors must stop to sign th		
		esources that went off-road on. If not needed, proceed t	d will need to go through a W to step 3 .	'eed
		ms you checked out. All uni quipment has been returne	ts must have an initial from d.	
		ırn any items you checked o S confirming all radio equip	out. All units must have an ini oment has been returned.	tial
		nance to receive your final t will GREATLY speed up the	imesheet. Having ALL your tir process.	nes
	Documentation to Demo 2023.anvil.demob@firer	al time and destination. You	•	

ALL AIR TRAVELERS

Submit your air request 72 hours prior to flight date through the QR code located below or on the IAP cover. Call 206-473-9053 for any questions or assistance.





Human Resources Message

October 12, 2023



Diversity, Inclusion and Belonging

Diversity is having a seat	Inclusion is having a	Belonging is having
at the table.	voice.	that voice be heard.

Over the years in fire, we have learned from experience to respect individuals with diverse backgrounds and experiences as well as everyone's culture, race, religion, ethnicity, age, and gender, ensuring that they are fully included, valued, and respected in the workplace.

Diversity strengthens our team and the entire fire community and sparks innovation by incorporating new approaches and fresh perspectives to problem solving.

Everyone's voice is important on this fire, and we value your insights which help us to problem solve. New perspectives are welcome.



Please stay safe, dry, and have a happy day!

Contact Information - Human Resource Specialist: Susie Manezes Cell Phone: 602-571-9327 Email: <u>smanezes@blm.gov</u>

Diversity, Teamwork, Appropriate Behavior, Mutual Respect...You Make the Difference!

WHY WE WEED WASH?

Scan the QR code to find out. Hint: it's not to make your truck look pretty!



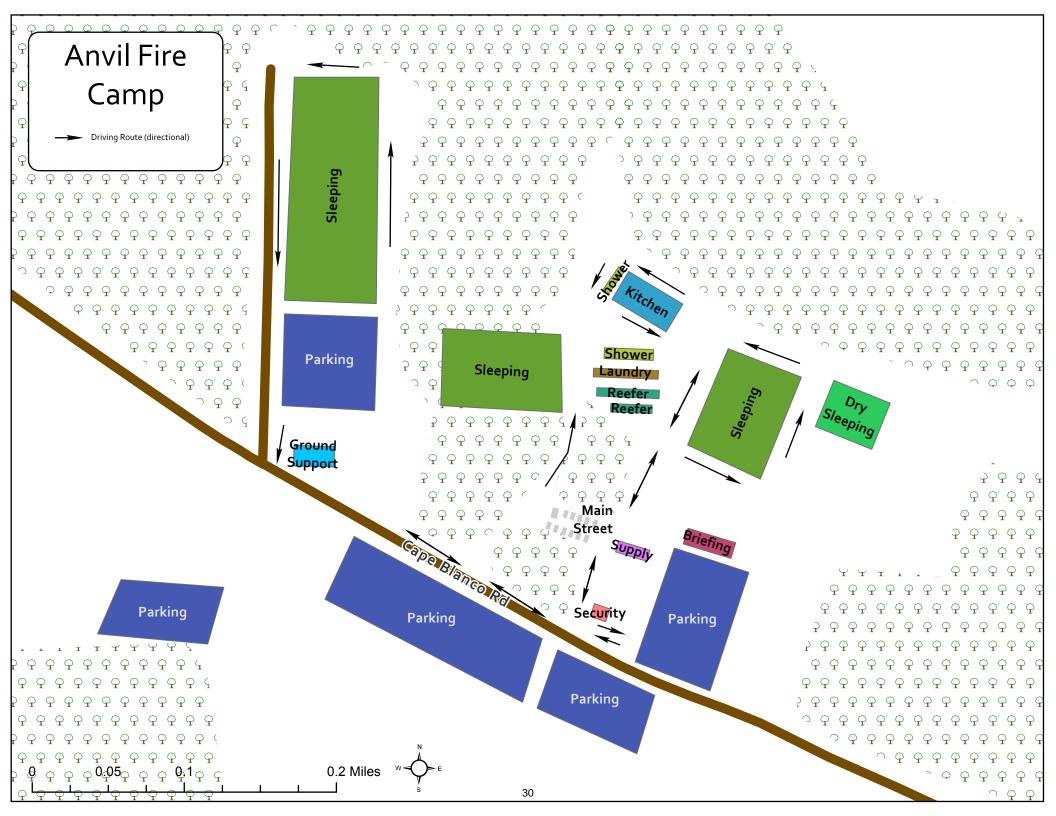
http://bit.ly/anvil-weed-wash

Thank you to the resources who have taken the time to visit the weed wash daily. It truly will make a difference for the community.

LOGISTICS TIMES

SUPPLY	0600-2100	BREAKFAST	0530-0900
LAUNDRY	0500-2200	DINNER	1730-2100
LUNCHES/ICE	0500-2100	SHOWERS	
WEED WASH	0700-1900	ELDORADO	0500-1100, 1300-2200
FUEL TRUCKS	0600-1200, 1400-2000	GRAYBACK	0500-1200, 1400-2200

Please be sure to pick up your clean laundry !!! Thanks



Finance Message





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

SUBJECT: Include Key Word TIME for Overhead, Crews & Cooperators SUBJECT: Include Key Word EQUIPMENT for Contract Resources EQTR Phone: 971-727-7965 PTRC: 971-727-7794 COMPS/CLAIMS: 971-727-7965

FINANCE CHECK IN: 2023.anvil.finance@firenet.gov

PLEASE ENSURE THE DOCUMENTS LISTED BELOW ARE EMAILED

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

- ★ 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.)
- ★ PLEASE MAKE SURE YOU SEE FINANCE AND MEDLS WHEN AN MINOR INJURY OCCURS. AGENCY PERSONNEL WILL NOT HAVE THEIR CLAIMS PAID IF THEY DON'T FOLLOW PROTCOLS.
- ★ IF YOU KNOW YOU ARE DEMOBING PLEASE CHECK WITH FINANCE FOR CLAIMS, TIME PROBLEMS OR TO MAKE SURE YOU WILL HAVE A SMOOTH DEMOB.

UNIT LOG		1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designat	cors	5. Unit Leader (Name and Position)	6. Operational Period	·
		7. Personnel Roster Assigned		
Name		ICS Position	Hom	e Base
		9 Activity Log		
Time		8. Activity Log Major Event	·c	
Time			.3	
9. Prepared by (Name	and Position)			



In Camp Medical Procedure

If Red or Yellow

Yell for help and stay with patient

Provide first aid as appropriate

Call Anvil communications at 971-713-0379 or by radio

If Green

Go to camp medical tent for eval and treatment





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/Pr	roject Name	Operational Period		
Flat/A	Anvil	10/12/2023 0700-1900		
	Ambulan	ce Service		
Name	Contact	Complete Address	Advanced Life Support (ALS)	
Cal-Ore	Command 911	1235 Oregon St Port Orford, OR 97465	YES	

Air Ambulance Services				
Name	Contact	Location	Capability	
Mercy Flight	VMED 29 Air to Ground 911	Medford, OR	Critical Care Medic/RN Night Capable 100'x100' LZ	
REACH	VMED 29 Air to Ground 1-800-338-5340	Brookings, OR	Critical Care Medic/RN Night Capable 100'x100' LZ	
Central Montana Helitack Command A/G Primary		Anvil Helibase	Short Haul EMT	

Hospitals							
Name;	Name; AddressCoordinatesTravel Time FromDD°MM.MMM'N – LAT DD°MM.MMM'W - LongICP				Phone	Helipad	Level of Care Facility
Address			GND				
Southern Coos Hospital 900 11 th St SE	Lat:	43°6.7563' N	15 Mins	30 Mins	541-347-2426	YES	Critical Access
Bandon, OR	Long:	124°24.1235' W					
Curry General 94220 4 th St Gold Beach, OR	Lat:	42°24.678' N	20 Mins	48 Mins	541-247-3080	Yes	Level 4
	Long:	124°25.106' W	20 101113				
Bay Area Hospital 1775 Thompson Rd Coos Bay, OR	Lat:	43°22.978' N	28 Mins	1.25 Hrs	541-269-8086	Yes	Level 3
	Long:	124°13.928' W	20 1011115	1.20 1115	211 207 0000		
Asante Rogue Regional 2825 E Barnett Rd Medford, OR	Lat:	44°19.050' N	48 Mins	3.5 Hrs	541-789-7132	Yes	Level 2
	Long:	122° 49.839' W	10 1011115				
Legacy Emanual 2801 N Gantenbien Portland, OR	Lat:	45°32.668' N		4.75 Hrs	503-413-4121	Yes	Level 1
	Long:	122°40.293' W	1.75 Hrs				Burn Center

MEDICAL PLAN (ICS 206 WF)

Division Branch Group	Personnel		Capability		
	Ambo 15 – Brian Crawley EMPF (E-3)		ALS; 4x4 transport capable ambulance		
	Med Team 22 – Cameron Coleman	· · · ·	ALS; 4x4 vehicle		
Div A/L	Med Team 24 – Kyle Heath EM			ALS; 4x4 truck	
	H-10		Н-50 Н-55		
	42°44.937'N	42°47.		42°48.476'N 124°24.578'W	
	124°24.989'W	124°23			
	Ambo 7 – Francisco Pacheco EMPF (E-163) REMS 21 – Brennan Holloway EMTF (O-407)		ALS; 4x4 transport capable ambulance ALS; UTV; 4x4 truck; technical rescue		
	Med Team 23 – Nicholas Pobat E	, ,		ALS; UTV; 4x4 truck	
Div R					
	H-40 42°47.155'N				
	124°19.894'W				
	Ambo 10 – Sara Fisher EMPI	F (F-268)	AI S· 4x	4 transport capable ambulance	
	Med Team 17 – Brenton Matthews EMPF (O-299)		ALS, 4x4 transport capable amountie		
	Thayne Cunningham EMTF (0-155)		BLS; 4x4 Vehicle		
Div T/Z	REMS 27 – Avery Mason (O-367)		ALS; UTV; 4x4 truck with technical rescue		
-	H-10		H-30		
	42°44.937'N		42°40.729' N		
	124°24.989'W		124°19.060'W		
	Med Team 4 – Brandon Morgan EMPF (O-333)		ALS; UTV		
	Med Team 13 – Brian Hoffower E		ALS		
Contingency	REMS 14 – Miles Hackney EM		ALS; UTV; technical rescue ALS		
contingency	Ambo 5 – Henry Drane EMPF (E-269) ALS H-30				
	42°40.729' N				
	124°19.060'W				
	REMS 24 – Collin Vlass EMPF (O-408) REMS 9 – Patrick Thone EMPF (O-531)		ALS; UTV; 4x4 truck; technical rescue ALS;UTV; 4x4 truck; technical rescue		
CFPA Group					
			AT S. And the ment south 1 and 1 and 1 and 1		
Div D/W Flat Fire —	Ambo 9 – Britney Powell EMPF (E-429) Medic 16 – Jake McQueen EMPF (O-310)		ALS; 4x4 transport capable ambulance ALS; 4x4 vehicle		
	Wedle 10 - Jake Wegaten Livit 1 (0-510)		ALS, TAT VOICE		
	H-140	H-	125	H-115	
	42°33.176'N	42°30.	558'N	42°24.329'N	
	124°03.552'W	124°03	.724'W	124°11.987'W	
	Ambo 6 – Brian Biederman	(E-287)	ALS; 4x4 transport capable ambulance		
ІСР	MEDL Curt McKinney (O-2		Medical Unit		
101	MEDL(t) Brian Spendlove (O-489.66)				
	MEDL(t) Ben Elkind (O-	-522)			

Prepared By (Medical Unit Leader)	Date/Time	Reviewed By (Safety Officer)	Date/Time
Diana Braun Diana Braun	10/11/2023	Jack Cates Jack Cates	10/11/2023

PNW Team 12 ICS-206

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

	Me	dical Incident Re	eport		
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 follo	wing items to comm	unicate situ	uation to com	munications/dispatch.	
1. CONTACT COMMUNICATIONS Ex: "Communications, Div. Alpha. S		ency prior to starting	g report)		
 INCIDENT STATUS: Provide incid Ex: "Communications, I have a Red Meadow Medical, IC is TFLD Jones. EM" 	priority patient, unconscious, struck b	'		Forest Road 1 at (Lat./Long.) This will be the Trout	
Severity of Emergency / Transport Priority Priority 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. Priority VELLOW / 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.					
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	T: Complete this section for each patier	nt as applicable (start wi	ith the most severe patient	ı.	
Patient Assessment: See IRPG pag	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		Tone/NAC *	Transmit (TX)	Tone/NAC *	
COMMAND					
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. <u>REMEMBER:</u> Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.					

Controlled Unclassified Information//Basic