Cedar Fire

Tuesday, August 5, 2025 0600 - 2100

Incident Action Plan

Cedar: P4 S6JV(0413) Fire Number: ID-SCF-250112

Notes							

IAP, Spot Weather, Check-in, Map, and Finance



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Pe	riod: DAY			
CEDAR	Date/Time Fr	om:	Date/Time To:		
	08/05/2025 0	600 TUE	08/05/2025 2100	TUE	
3. Objective(s):	I				
Incident Objectives:					
 Maintain safety of fire personnel and the practices and processes. 	e public as the highest p	priority through the imp	lementation of sound ris	k management	
 Implement strategies with the highest p private lands, grazing allotments and nat 	-		e fire while minimizing in	npacts to the	
4. Operational Period Command Emphasis:					
Desired End State: Manage the fire and reasonable probabilities of success. Con accidents and injuries.					
General Situational Awareness:					
 Maintain good situational awareness, e Be prepared for adverse and challengir Rotate out of smokey conditions as opp Monitor cumulative fatigue and ensure 	ng fire weather and fuels portunities arise.	s conditions.		ty.	
	No X				
Approved Site Safety Plan(s) Located at:	an ab a dead b alou and in aloud	ad in this landage Antion Dlag	Α.		
6. Incident Action Plan (the iter X ICS 202 ICS 207	ns checked below are include	ed in this incident Action Plar Other Attachments:	1):		
	-	T PHONE LIST			
	•	SAFETY MESSAGE			
X ICS 205		ICS-213 GENERAL N	MESSAGE		
ICS 205A X Weather Forecas	st/Tides/Currents	X ICS-214 UNIT LOG			
7. Prepared by: GERALD KNUDSON 8. Approved by Incident Commander:	Position/Title: PSC3(T) Name: DARIN TOY, IC3(Signature: Gerald k Signature: Darin Tu	_	
	<u> </u>				
ICS 202	IAP Page	ĮL	Date/Time: 8/04/2025 2000	/	

FINAL 1

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: 2. Op			2. Operational	l Period: D	PAY				
CEDAR			Date/Tim				Date/Time To:		
			08/05/20	25 0600	TUE	08/05/202	5 2100 TUE		
3. Incident Comm	ander	(s) and Command Staff	:		DIVISION/GROUP	CONTINGENC	Y/ ANGELA		
	IC/UC	JAKOB RENZ				ROADS	CHONGPINITCHAI		
		DARIN TOY (T)			DIVISION/GROUP				
DE	PUTY				7b. Air Operations Bran	ch:			
SAFETY OFF	ICER	LANEY CUTSHAW	1		AIR OPS BRANCH				
LINE SA	FETY	JUSTIN PHIPPEN			DIRECTOR				
		JULIE RODMAN			AIR ATTACK SUPERVISOR				
OFF	ICER				AIR SUPPORT				
LIAISON OFF	FICER				SUPERVISOR				
4. Agency/Organi	zation	Representative(s):			HELICOPTER COORDINATOR				
Agency/Organiza	tion	Name			AIR TANKER				
	USFS	CHRIS WAVEREK			COORDINATOR				
		JOHN RUNKLE (T))		8. Finance/Administration				
					IBA	TANYA HEC	KER		
					TIME UNIT				
					PROCUREMENT UNIT				
5. Planning Section	on:				COMPENSATION UNIT				
C	CHIEF	GERALD KNUDSC	N		COST UNIT				
RESOURCES	UNIT	VICTORIA PAYNE	(VIRTUAL R	RIST)					
		ANITRA FIRMENIO	CH (VIRTUAL	RIST) (T)					
GIS SPECIA	ALIST	KRISTIN KOLANO	SKI (VIRTU <i>A</i>	AL RIST)					
	REAF	JESSICA ROUGH	GARDEN						
I	READ	ASHTON BUMA (T)						
DOCUMENTA									
	UNIT								
6. Logistics Section		JEGGIGA EDENIGI	Ī						
	HIEF	JESSICA FRENCH EARL SLACK							
BASE CAMP MANA	AGER	BRANDON ROBIC	HALID						
BAGE GAWII WAY	NO LIN	GEOFF PHELAN (
SUPPLY	UNIT	(,						
FACILITIES	UNIT								
COMMUNICAT									
	UNIT								
MEDICAL	UNIT								
7. Operations Sec									
		HOLT JAEGER							
DAY OPS SEC	CHIEF								
NIGHT OPS SEC									
C	CHIEF								
PLANNING	OPS								
DIVISION/GF	ROUP	A CH	HRISTOPHE	R D					
			ILSON						
			RDAN KEIT	H					
DIV (101011)	20112		GRAAF (T)						
DIVISION/GF	KUUP	JC	E RINALDI						
ı				Docition/Title		ĺ			
9. Prepared By:	Name	: VICTORIA PAYNE		Position/Title:	RESL	Signatu			
122 253					00/04/05	Vii	ctoria Payns		
ICS 203 IAP Page Date/Time:		Date/Time:	08/04/2025 0605						

FINAL 2

Division/Group Assignment List (ICS 204 WF)

		Controlled	Uliciassili	eu illioi		Dasic				
1. Incident Name:					3.					
CEDAR					Branc	h:		Division/Group) :	
2. Operational Period:	DAY									
Date/Time From:		Date/Time To:						Α		
08/05/2025 0600 TUI	≣	08/05/2025 210	00 T	UE						
4.			Operations	Personn	el					
PLANNING OPERATIONS	8				BRA	NCH DIRE	CTOR			
FIELD OPERATIONS	HOLT JAEG	SER .		DIVISION	ON/GROU	IP SUPERV	ISOR (CHRISTOPHER D	WILS	ON
							,	JORDAN KEITH D	EGRA	AF (T)
AIR ATTACK SUPERVISOR	2									
5.		Pasoi	ırces Assigi	ned this	Pariod					
Strike Team / Task F	orce /	Resor	Tices Assign	ileu tilis	eriou	Number			Π	
Resource Designa		LWD		Leader		Persons	Drop	Off PT./Time	Pic	k Up PT./Time
CRW1 SNAKE RIVER IHC (C-8)		08/04	KENNETH	BOCHNI	AK	20	ICP/06	00	ICP/20)00
ENG6 MADISON FD (E-7)		08/13	ANDREW	SHARP		8	ICP/06	00	ICP/20	000
ENG6 BLACKSTONE (E-19)		08/13	JOSEPH K	RAUSE		3	ICP/06	00	ICP/20)00
ENG6 POCATELLO FD (E-6)	08/13	SCOTT LO	CKHART	•	4	ICP/06	CP/0600		000	
ENG4 CASTLE MTN (E-18)		08/14	DAVID MARIK			3	ICP/0600		ICP/20)00
HEQB KEERAN (O-5)*	08/13	RANDY KEERAN		1	ICP/0600		ICP/20)00		
DZR2 DHALE (E-11)*		08/12	RICHARD GORCZYCA		CA	2	ICP/06	00	ICP/20)00
REAF ROUGHGARDEN (O-18)		08/13	JESSICA F	ROUGHG	ARDEN	1	ICP/06	00	ICP/20)00
READ(T) BUMA			ASHTON BUMA 1			ICP/06	00	ICP/20)00	
REM1 SPEARHEAD MEDICS (O-	7)	08/14	SHELDON CORDELL 4 IC			ICP/06	ICP/0600 ICF		000	
SOF3 PHIPPEN (O-22)		08/17	JUSTIN PH	TIN PHIPPEN 1 ICP/0600 ICP/2000			000			
6. Control Operations/Work Ass	ignments:	•	•			1				
Task (t): Mop up and secu										
Purpose (p): Minimize fire End state (e): Prevent fire					to mini	mize imp	acts to	values at risk		
7. Special Instructions:				.,						
Submit supply orders to DI										
EMPF Cornford can be real *IA resource	iched via ra	dio.								
IA 1630dice										
8.		Division	/Group Com	nmunicat	ion Sumr	mary				
Function				RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA	c	Mode
TACTICAL 1 172.7750						172.77	'50			
COMMAND	7	169.9250				164.12	250	127.3		
AIR TO GROUND	11	167.9500				167.95	500			
AIR TO GROUND	12	169.1500				169.15	500			
9. Prepared By (Resource Unit L	eader)	Appro	ved By (Plai	nning Se	ction Chi	ef)		Pate	Ti	me
VICTORIA PAYNE, RESL GERALD KI				LD KNUDSON, PSC3(T) 08/04/2025 2000)			

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled Un	iciassified infor	mation//	Basic			
							D: : : /0	
CEDAR				Branc	n:		Division/Group:	
2. Operational Period:	DAY							
Date/Time From:		Date/Time To:					Z	
	TUE	08/05/2025 2100	TUE					
4.		Оре	erations Personn	el				
PLANNING OPERATION	ONS			BRA	NCH DIRECT	OR		
FIELD OPERATION	NE HOLT INE)ED	DIVISIO	N/CBOH	P SUPERVIS	OB I	OE DINALDI	
FIELD OPERATIO	DNS HOLI JAEC	JEK	DIVISIO	JN/GROU	P SUPERVIS		OE KINALDI	
5.	ı	Resource	es Assigned this	Period				
Strike Team / Tas	sk Force /	- Resource	20 Addigned tind	- Criou	Number			
Resource Desi	gnator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
		+ +			+ +			
					+ +			
					+ +			
					+ +			
6. Control Operations/Work A	Assignments:							
Task (t): Monitor zulu co			cout to the sou	uth.				
Purpose (p): Prevent fire End state (e): Hold fire t								
End state (e): Hold fire t 7. Special Instructions:								
Submit supply orders to								
EMPF Cornford can be	reached via ra	adio.						
8.		Division/Gr	oup Communicat	ion Sumr	mary			
Function	Channel	RX Frequency N/V	V RX Tone	/NAC	TX Frequency	/ N/W	TX Tone/NAC	Mode
TACTICAL	2	173.8625			173.862			
COMMAND	7	169.9250			164.1250)	127.3	
AIR TO GROUND	11	167.9500			167.9500)		
AIR TO GROUND	12	169.1500			169.1500)		
9. Prepared By (Resource Un	nit Leader)	Approved	By (Planning Se	ction Chi	ef)	D	ate	Time
VICTORIA PAYNE RESI	GERALI	GERALD KNUDSON, PSC3(T)				8/04/2025	2000	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			Controlled	Onoluco	inou iiiioi	3.	Duoio			
CEDAR						Branc	h:		Division/Group) :
2. Operational Period:	DAY	,							CONTING	ENCY/ROAD
Date/Time From:			Date/Time To:						OOM	LITOTAL
08/05/2025 0600 T	ΓUE		08/05/2025 210		TUE					
PLANNING OPERATIONS BRANCH DIRECTOR										
PLAINING OPERATIO	INS					DKA	NCH DIKE	CIOK		
FIELD OPERATIO	NS HOLT	JAEGER			DIVISIO	N/GROU	P SUPERV	ISOR A	ANGELA CHONG	PINITCHAI
5.			Resou	ırces Assi	gned this I	Period				
Strike Team / Tas	k Force /		T T T T T T T T T T T T T T T T T T T	1003 A331	grica tilis i	Criou	Number	I		
Resource Desig			LWD		Leader		Persons		Off PT./Time	Pick Up PT./Time
DZR2 UPPER VALLEY CONTR	RACTING	E-23)	08/06	YARI SM	ITH		2	ICP/060	00	ICP/2100
DZRZ DHALE (E-12)			08/12	RAY WO	OD		2	ICP/060	00	ICP/2100
WTT1 ID PRECISION LOG HO	MES		08/12	MICKY R	OSKELLE	1	2	ICP/060	00	ICP/2100
WTS2 KKS WATER (E-15)			08/13	MIKE WO	OOD		1	ICP/060	00	ICP/2100
FUT2 SMITH WELDING (E-13)			08/13	CRAIG B	URNS		1	ICP/0600		ICP/2100
GRDR AM SMITH WELDING (E-22)		08/14	MIKE THOMAS			2	ICP/0600		ICP/2100
DUMP 15-20 YD (E-28)			08/17	ALAN ANDERSON			1	ICP/060	00	ICP/2100
DUMP 15-20 YD (E-29)		08/17	ETHAN C	DRRISTY		1	ICP/060	00	ICP/2100	
DUMP 15-20 YD (E-30)			08/17	STEVEN	DAMON		1	ICP/0600		ICP/2100
FRNT (E-31)			08/17	KURT FILLSEN			1	ICP/060	00	ICP/2100
EQPI RICHMOND (O-26)			08/08	RICHARD RICHMOND		ND	1	ICP/0600		ICP/2100
REAF ROUGHGARDEN (O-18)		08/13	JESSICA	ROUGHG	ARDEN	1	ICP/0600		ICP/2100
READ(T) BUMA				ASHTON	BUMA		1	ICP/0600		ICP/2100
EMPF CORNFORD (O-19)			08/17	CORNFC)RD		1	ICP/0600		ICP/2100
6. Control Operations/Work A	ssignmer	ts:								
Task (t): Improve conting Purpose (p): Improve ac risk. End state (e): Contingen	cess to t	he contir	ngency line a	and prev	ent sprea	d to the	north an			mpacts for values at
7. Special Instructions: Submit supply orders to EMPF Cornford can be r WTS2 E-16 and fuel ten	eached	via radio								
8. Division/Group Communication Summary										
Function	Chan	nel	RX Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA	C Mode
TACTICAL	2		173.8625				173.86	625		
COMMAND	7		169.9250				164.12	250	127.3	
AIR TO GROUND	11		167.9500				167.95		1	
AIR TO GROUND	12	!	169.1500				169.15			
9. Prepared By (Resource Un	ıτ ∟eader)		[Appro	vea By (Pl	anning Se	ction Chie	er)	ĮΦ	ate	Time

GERALD KNUDSON, PSC3(T)

VICTORIA PAYNE, RESL

0605

08/04/2025



AIR OPERATIONS SUMMARY (ICS 220 WF)

 1. Incident Name / Num Cedar Fire 2025-ID-S0			2. Date Prepared 08/04/2025	3. Time Prepared 17:00	4. Prepared By Orion Davidson
 5. Sunrise 06:27	Sunset 20:56	Pumpkin Time 21:26		• • • • • • • • • • • • • • • • • • • •	8. Operational Period – Time 0700-2200

9. General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	10. Helibase Information	11. Temp. Flight Restriction (TFR)
Remember: Tree canopy, vegetation, and smoke can limit pilots' ability to locate firefighters near the drop zone. Ensure that the drop zone is clear prior to the water/retardant drop!	Name:	NOTAM: ZLA 5/8401
Always maintain situational awareness for snags, limbs, and loose rocks that might become displaced.	Salmon Air Base	Altitude: 14000
UISPIREED. II BE AWARE OF THUNDERSTORM DEVELOPMENT, HIGH WINDS, & DETERIORATING CONDITIONS!!	Latitude:	Frequency: 118.875
Send costs to: matthew.clinton@usda.gov	Longitude:	Hours: 24 hr.

13. Incident Frequencies	RX	Tone	TX	Tone	AM/FM/Digital	14. Position	Name	Phone
A/A (TFR)	118.8750		118.8750			FAO	Orion Davidson	208-303-8105
A/G Fixed	167.9500		167.9500			НЕВМ	Matt Clinton	208-993-3116
A/G Rotor	169.1500		169.1500					
DECK	163.1000		163.1000					

	Medevac	Short- haul	Hoist
FAA#:			
Phone:			
Location:			
Capabilities			

Extraction/Medevac Through: Central Idaho Dispatch 208-756-5157

15. Equipment/Supplies	

	16.ASSINGED HELICOPTERS								
FAA #	TYPE	Make/Model	Helibase	Start	Avail.	Remarks			
N83BH	1	UH-60	SAB	0700	0800	Bucket			
N660FS	1	UH-60	SAB	0700	0800	Tank			
N33KT	1	UH-60	SAB	0700	0800	Bucket			
N460UH	1	UH-60	SAB	0700	0800	Tank			
N811KA	2	Bell 212	SAB	0700	0800	Tank, LL, PAX			

17. LOCAL HELICOPTERS									
FAA#	TYPE	Make/Model	Base	Start	Avail.	Remarks			
N103HX	2	Bell 412	SAB	0800	0830	Rappel, Bucket, LL, IA			
N407TD	3	Bell 407	SAB	0800	0830	Recon, Bucket, LL, PSD, IA			
N402MA	3	Bell 407	Challis	0800	0830	Recon, Bucket, LL, PSD, IA			

18. UNMANNED AIRCRAFT SYSTEMS (UAS)											
Identifier Cat./ Type Make/ Model Location Start Avail. Leader/ Contact Remarks											
UR31	3	Alta X	As Assigned	0700	2300	Nathan Harrison	PSD, IR, Recon				

ICS 220 WF (03/25) https://www.nwcg.gov/ics-forms

HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU

We are **ALL** accountable for **SAFE** behaviors

For Day Operations: August 5, 2025

INCIDENT: Cedar Fire DATE: August 5 TIME: 0700

Major Hazards and Risks:

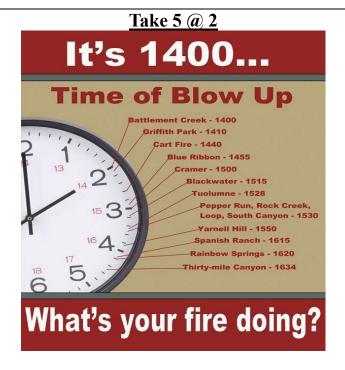
DRIVING: Drive defensively, stay aware of changing road conditions, know where you are going. Expect the unexpected.

- HEAT RELATED ILLNESS (HRI): Take care to monitor the health and welfare of yourself and crew, drink plenty of water/fluids, take frequent breaks, get 8 hours of sleep, and get enough food.
- HEAVY EQUIPMENT OPERATION: Maintain 50 100 ft exclusion area around equipment and $1\frac{1}{2}$ times the height of timber. Avoid working below equipment.
- HAZARD TREES: Look up, Look down, Look around for signs of fire weakened trees.

Fire Order of the Day:

Give clear instructions and be sure they are understood.

- Brief others as needed.
- Be clear and specific.
- Don't assume they know what you mean.



Of twenty (20) fatal burnover fires, fifteen (15) of them occurred within the timeframe of 1400-1630. This should not be a surprise as this timeframe is during the hottest, driest part of the day...when fires can blow up quicker and faster. Although not a surprise, 1400 could be an appropriate time to take a tactical pause, remember that this is the beginning of the most dangerous part of the day for fighting fires, and reflect upon those that have lost their lives.

Safety: Laney Cutshaw

Watch out for the Possible weather To change



Get Briefings and Monitor the Weather
Throughout the Shift!
Safety & Health Working Team

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

	Controlled Unclassified Information//Basic													
1. Incident I	Name:			2. Date	2. Date/Time Prepared: 3. Operational Period					d: DAY				
CEDAR			Date: 08/04/2025 Time: 0605				te/Time From: /05/2025 0600			Date/Time To: 08/05/2025 2100 TUE				
4. Basic Ra	dio Cha	nnel Use:												
Zone Group	Ch # Function Name/Trunk System Tal		Channel Name/Trunked System Talkgi	d Radio Assignment		RX Freq	RX Tone/I		TX Tone/NAC	Mode (A,D, or M)		Remarks		
	1	TACTICAL	TAC 1		ALPHA/ROADS	172.7750			172.7750					
	2	TACTICAL	TAC 2		ZULU/CONTINGENC Y	173.8625			173.8625					
	3	TACTICAL	TAC 3			168.6375			168.6375					
	4	COMMAND	SZ DIRECT	SZ DIRECT		169.9250			169.9250					
	7	COMMAND	SUNSET		ALL	169.9250			164.1250	127.3				
	5	COMMAND	WINDY DEVIL		ALL	169.9250			164.1250	114.8				
	6	COMMAND	FLAT TOP		ALL	169.9250			164.1250	123.0				
	8	COMMAND	POTAMAN		ALL	169.9250			164.1250	136.5				
	9	COMMAND	BIG WINDY		ALL	169.9250			164.1250	100.0				
	10	COMMAND	IF BLM DIR		ALL	169.7750			169.7750	103.5				
	11	AIR TO GROUND	FIXED		ALL	167.9500			167.9500					
	12	AIR TO GROUND	ROTOR		ALL	169.1500			169.1500					
	13	COMMAND	SOA		ALL	168.7750			168.7750	136.5				
	14	COMMAND	SOA RPTR		ALL	168.7750			164.9125	146.2				
	15	COMMAND	ST COMM		ALL	155.2800			155.2800	156.7				
	16	AIR GUARD	AIR GUARD		ALL	168.6250			168.6250	110.9				
5. Special I	nstructio	ons:	•							•				
6. Prepared	Ву	(Communica	tions Unit Leader)		Name: GERALD KNU	JDSON, PSC3(T	·)			Signature:	Geri	ald 1	Knudson	 '
ICS 205					IAP Page					Date/Time: 08/04/2025 2000				



CHECK-IN PROCESS

Please use the following steps to check-in to the Cedar: ID-SCF-250112

- 1. Fill out and submit the online check-in form. Use your resource order to help you fill out the form
- 2. Email the following documents to 2025.idcic.support.finance@firenet.gov
 - Manifest (crews and engines)
 - Resource order (crews, equipment, and overhead)
 - Red cards (crews, equipment, and overhead)
 - Casual hire form (A.D. resources)
 - Contractor agreement (pgs. 1-3)
- 3. If you need assistance filling out this form, please call (470) 421-8087.



https://forms.office.com/g/5Yqazy5Vci

DEMOBILIZATION CHECK-OUT PROCESS

FOR ALL RESOURCES

The **Cedar** Incident is using the following virtual checkout process for demobilization. **Please do not leave the incident until the following steps have been completed!**

- 1. **72 hours prior** to demobilization date, please ensure that:
 - Your incident supervisor has submitted a Demob Request, in coordination with the Demob unit.
 - If you need a flight to be arranged, please submit the following FLIGHT REQUEST FORM BY CLICKING ON THIS QR CODE 72 hours prior to your Last Work Day!:



Flight Request Form

- 2. On your demob date, please check out with the following units.
 - Supply Unit Return gear and supplies.
 - Ground Support Return pool NERV rentals, receive inspections, etc.
 - Communications Unit Return Radios and other communications equipment.
 - Time/Finance Ensure that all CTRs and/or shift tickets have been submitted and you have received your final, signed OF-288 Time Report or OF-286 invoice.

FINAL STEP OF THE DEMOB PROCESS.

PLEASE DO NOT FILL THIS FORM OUT UNTIL ALL PRIOR STEPS ARE COMPLETE!

Once you have completed the above steps, please fill out the Demob Release Form by using this QR Code:



Demob Release Form

IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT YOUR DMOB UNIT LEADER AT:

Demob Unit Leader: 208-946-8306, 2025.cedar.demob@firenet.gov

Cedar Fire Phone List

Name	Position	Phone			
Jakob Renz	Incident Commander	208-841-3315			
Darin Toy	Incident Commander (T)	208-390-3845			
	Public Information	208-756-7853			
Chris Waverek	Agency Administrator	208-993-9901			
John Runkle	Agency Administrator (T)	208-993-3404			
Mike Stewart	CYF FMO	208-724-9787			
Holt Jaeger	Operations Section Chief	208-986-1072			
Jessica French	Logistics Section Chief	208-948-6276			
Earl Slack	Logistics Section Chief	435-616-4580			
Gerald Knudson	Plans Section Chief	801-201-9096			
Laney Cutshaw	Safety Officer	208-315-3408			
Jessie Roughgarden	Resource Advisor	208-721-4545			
Erica Rhoads	Finance Section Chief	208-309-4227			
Tanya Hecker	IBA	208-756-7312			

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date From: Date To:					
			Time From	m: Time To:				
3. Name:		4. IC	S Position:	5. Home Agency (and Unit):				
6 Posources Assi	anod:							
6. Resources Assignment Name			ICS Position	Home Agency (and Unit)				
INAI	iie		ICS FUSITION	Home Agency (and Omit)				
7. Activity Log:								
Date/Time	Notable Activities							
8. Prepared by: Na	ame:		Position/Title:	Signature:				
ICS 214, Page 1			Date/Time:					

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date From: Date To:					
			Time From	m: Time To:				
3. Name:		4. IC	S Position:	5. Home Agency (and Unit):				
6 Posources Assi	anod:							
6. Resources Assignment Name			ICS Position	Home Agency (and Unit)				
INAI	iie		ICS FUSITION	Home Agency (and Omit)				
7. Activity Log:								
Date/Time	Notable Activities							
8. Prepared by: Na	ame:		Position/Title:	Signature:				
ICS 214, Page 1			Date/Time:					

MEDICAL PLAN (ICS 206)

1. Incident Nam Cedar Fire	ie:		2. Operational	Period:	Date From: Time From:		Date To: Time To: 2100			
3. Medical Aid S	Stations:				7 1110 1 10111	0100				
O. Modrodi 7tid	otationo.	T				ontact		amedics		
Name		Location			Number	(s)/Frequency		on Site?		
							Ye	Yes No		
							Ye	s No		
							Ye	Yes No		
							Ye	s No		
							Ye	Yes No		
							Ye	s No		
4. Transportation	n (indicat	e air or ground):								
					5.0000	ontact	Ι			
Ambulance S	ervice		Location		·	s)/Frequency		Level of Service		
Butte County		205 W Grand A	Ave Arco ID 83213		208-527-85	553	⊠ ALS			
								ALS BLS		
							ALS BLS			
							ALS	BLS		
5. Hospitals:										
		Address,	Contact	Tra	vel Time	_				
Hospital Name		de & Longitude if Helipad	Number(s)/ Frequency	Air	Ground	Trauma Center	Burn Center	Helipad		
Lost River Medical Center	-	nland Drive	208-252-7654		1.5 Hrs	Yes	Yes	Yes		
Steel Memorial	707 Van	Dreff	208-756-5655		-		=			
Medical Center	Salmon I		200-730-3033		2.5 Hrs	Yes Level:	Yes No	Yes No		
Eastern Idaho Medical Center	3100 Ch Idaho Fa	anning Way, Ils ID	208-529-6111		1.5 Hrs	XYes Level:	Yes No	∑ Yes □ No		
						☐Yes Level:	Yes	Yes		
							=			
						Yes Level:	Yes No	Yes No		
6. Special Medical Emergency Procedures: The scene IWI Incident Commander will contact Central Idaho Dispatch who will direct all Incident Medical issues. A Medical Incident Report will be posted daily in the IAP for detailed information to provide to dispatch.										
Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations.										
7. Prepared by (Safety Wedical U	nit Leader): Nam	e: Laney Cut.	show	Signa	ature:	ug Cut	5		
8. Approved by	70	ficer): Name:	Darin Toy		Signatu		T			
ICS 206		P Page	Date/Time:	5-4-Z	5 18	oo his	' (

Medical Incident Report

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

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

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

1 CONTACT COMMUNICATIONS	/ DICD	, ЛТОН (Манія н админ а) б илин				·
CONTACT COMMUNICATIONS Ex: "Communications, Div. Alpha. 3	Stand-by	for Emergency Traffic."				
INCIDENT STATUS: Provide incide Ex: "Communications I have a Red Output Description of the communication o		, ,	,		o Forest l	Road 1 at (Lat./Long.) This will be the Trout
Meadow Medical, IC is TFLD Jones. EM			by a raining troo. Troops	ooung an ambalance t	010001	todd 7 dt (Lat./Long.) 77110 Will bo tho 770dt
Severity of Emergency / Transport Priority	E)	D / PRIORITY 1 Life or x: Unconscious, difficulty bre LLOW / PRIORITY 2 Se x: Significant trauma, unable	athing, bleeding seve rious Injury or illn	<i>ely, 2° – 3° burns more</i> ess. Evacuation m	e than 4 pa nay be D	alm sizes, heat stroke, disoriented.
		REEN / PRIORITY 3 Mind :: Sprains, strains, minor hea		Non-Emergency	transpor	t
Natura of Injury on Illegan	EX	. Sprains, strains, minor nea	t-related lilriess.			
Nature of Injury or Illness &						Brief Summary of Injury or Illness
Mechanism of Injury					(Ex	: Unconscious, Struck by Falling Tree)
Transport Request						Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location					Desc	riptive Location & Lat. / Long. (WGS84)
Incident Name						Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander					Nan	ne 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: Comp	elete this section for each patiel	nt as applicable (start w	ith the most severe patie	ent)	
Patient Assessment: See IRPG pag	je 106					
Treatment:						
4. TRANSPORT PLAN:						
Evacuation Location (if different): (<i>E</i>	escripti	ive Location (drop point, i	intersection, etc.) o	Lat. / Long.) Patie	nt's ETA	to Evacuation Location:
Helispot / Extraction Site Size and F	lazards	:				
5. ADDITIONAL RESOURCES / EQ	UIPMEI	NT NEEDS:				
Example: Paramedic/EMT, Crews, Immo	bilization	n Devices, AED, Oxygen, Tra	uma Bag, IV/Fluid(s),	Splints, Rope rescue, V	Vheeled li	tter, HAZMAT, Extrication
6. COMMUNICATIONS: Identify S	tate Air	/Ground EMS Frequenc	ies and Hospital (Contacts as applica	able	
Function Channel Name/Nu		Receive (RX)	Tone/NAC *	Transmit (TX)		Tone/NAC *

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.

COMMAND AIR-TO-GRND TACTICAL

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