# INCIDENT ACTION PLAN BAIRD SPRINGS

## WA-SPD-000401 WA-WFS-405



### **OPERATIONAL PERIOD**

7/12/2023 0600

to 7/13/2023 0600





PD-QCOM, DNR Code 221-LSL

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

1. Incident Name:	2. Operational Period:	Date From:	7/12/2023	Date To:	7/13/2023
Baird Springs		Time From:	0600	Time To:	0600
3. Objective(s):					
Management Objectives					
<ul> <li>Provide for emergency personnel and public s feedback from personnel.</li> </ul>	afety through the use of a de	eliberate, risk-info	rmed approact	n, with aven	ues for
- Secure homes, structures, and other values a	t risk including critical infrast	ructure, agricultura	al lands, and T	&E habitats	6.
<ul> <li>Act professionally and in a manner to maintain accurate information as it becomes available.</li> </ul>	n relationships with the public	c, landowners, and	d cooperators.	Provide tim	nely and
- Provide for and assist with Initial Attack activit	ies as necessary.				
<ul> <li>Maintain fiscal accountability, maximizing opp values at risk.</li> </ul>	ortunities for cost savings wh	nen feasible, and l	keep costs cor	nmensurate	with
Control Objectives					
<ul> <li>Engage and take suppression actions limiting and west of Willow Springs Road, West of Ro continuing to the Columbia River.</li> </ul>	acreage growth to protect st ad T NW and Road Q NW, E	ructures and value ast of Stuhlmiller	es at risk. Maii Road, and No	ntain the fire rth of the Ro	e: South oad 9 NW
<ul> <li>Maintain awareness of firefighting impact on t damage in impacted areas, and implement ta</li> </ul>		s of eco-systems	or habitat, mir	nimize and r	report
<ul> <li>Maintain access/egress for firefighting resource</li> </ul>	ces and the authorized reside	ents/public within	the vicinity of t	he fires.	
Leader's Intent:					
It is our expectation that as an organization period			vely as a team	, utilizing th	is
<ul><li>intent, management and control objectives to</li><li>All actions should be based on:</li></ul>	achieve successiul control o	n incluent.			
Implementing the appropriate strategies and t	actics, taking actions that re-	duce risk and refle	ect a commitme	ent to public	с,
responder and aviation safety. Always using t	he risk management process	s.			
<ul> <li>Coordinate all incident management activities</li> </ul>			, including sup	opression a	ctions
and supporting needs.					
- Treat all incident personnel, cooperators, and	public with dignity and respe	ect in all interactio	ns.		
5. Site Safety Plan Required?	Yes 🗆 No 🗹				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan		_			
ICS 203 ICS 215A	CS 205 A				
ICS 204 🗌 ICS 220	Training Message				
ICS 205 🛛 🗹 Facility Maps	Travel Map		an in the second		
ICS 206 Weather Forecast			y Health Mess	age	
ICS 208 🔲 Fire Behavior	Finance Message	ICS 2	14 /	7/-	
7. Prepared By: David Winter	Position/Title: PSC	Signature:	Allin	Wide	
8. Approved by Incident Commander:	Bruce Jackson	Signature:	farth	-	
ICS 202				-	NIMS 14

1. Incident Name: Baird Sp	rings	2. Operational I	Period: Date From: Time From:	7/12/2023 0600	Date To: Time To:	7/13/2023 0600
3. Incident Commande	er(s) and Comman	d Staff:	7. Operation Section	on:		
IC/UC's	Bruce Jackson		Operations	Wes Long		
Deputy	Ryan Nicholls (t)		Deputy Operations			
Safety Officer	Ryan Cloud		Night Ops			
Information Officer	Heather Applehoff		Staging Area			
Liaison Officer			Branch			
4. Agency/Organizatio	n Representatives	s:	Division/Group	A	Pat Chism	
Agency/Organization	Na	me	Division/Group	В	Erik Kiehn	
BLM	Curtis Bryan		Division/Group	С	Nolan Brewe	ər
State Mobe	Esther Hernandez		Division/Group	Z	Ben Eddings	5
BOR	Chad Stuart		Division/Group	Nights	John Spence	er
Grant Co Fire #3	Tony Leibelt		Branch			
Wenatchee Valley Fire			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
	2.		Division/Group			
			Branch			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Branch			
			Division/Group			
5. Planning Section:			Division/Group			
	David Winter		Division/Group			
Deputy			Division/Group			
Resource Unit			Division/Group			
Situation Unit			Branch			
Documentation Unit			Division/Group			
Demobilization Unit			Division/Group			
	Kat Russell, Rose	Beaton (t)	Division/Group			
FBAN			Division/Group			
IMET			Division/Group			
	Chris Sheridan		Air Operations Br	anch	Director:	
				Group Supervisor		
				Group Supervisor		
6. Logistics Section				Helibase Manager		
	Michael Hendricks	s (v) Liz Smith(t)		0-1		
Deputy		· · · · · · · · · · · · · · · · · · ·	8. Finance/Admini	istration Section:		
	Jason Emsley (t)		1. Care and a second and a base of a	Kelli Mansfield		
Ground Support Unit				Gaenor Thompso	n (t)	
Communications Unit				Tari Utt (t)		
Medical Unit			Comp/Claims Unit			
motion offic			Cost Unit		4	
				h	111	
	L		1	Signature.	all I Fort	

### ORGANIZATION ASSIGNMENT LIST (ICS 203)



### Fire Weather Forecast

NAME OF FIRE: Baird Springs

SIGNED: Ban Ru



#### FORECAST NO: 1400

**PREDITION FOR: 7/11/2023** 

#### TIME/DATE ISSUED:

#### WEATHER DISCUSSION:

Today will feature light terrain driven winds through 1600 then winds will increase after 1700 from the west/northwest with gusts around 25 mph and continue through 0100. This wind cycle will repeat again on Wednesday with a stronger push of afternoon and evening winds due the passage of a weak front. The westerly push is expected to arrive an hour or two sooner than Tuesday as well. Today and Wednesday will be the coolest days this week then look for a strong warming and drying trend late week into the weekend with triple digit heat by the weekend. Sunday and Monday will bring the next threat for critical fire weather conditions due to gusty winds and low RH.

### WEATHER FORECAST FOR TODAY:

Sky/weather......Sunny. Max temperature.....88. Min humidity......24 percent. Wind (20 ft)......Southeast winds 5 to 8 mph becoming west to northwest 10 to 14 mph with gusts to around 25 between 1800-2000 pdt. Mixing height......7500 ft AGL in the afternoon. Transport winds.....West around 8 mph. Haines Index......4 Low.

#### WEATHER FORECAST FOR TONIGHT:

Sky/weather......Partly cloudy. Min temperature.....63. Max humidity.......66 percent. Wind (20 ft)......Northwest winds 10 to 17 mph with gusts to around 25 mph decreasing northwest 4 to 7 mph after 0200 Mixing height......500 ft AGL. Haines Index......4 Low.

#### OUTLOOK FOR TOMMOROW:

Sky/weather......Partly cloudy in the morning then sunny. Max temperature......89. Min humidity.......20 percent. Wind (20 ft)......Upslope or southeast 3 to 7 mph becoming northwest winds 10 to 15 mph with gusts to around 25 mph 600 pdt. Mixing height......9500 ft AGL in the afternoon. Transport winds.....West around 12 mph. Haines Index......4 Low.

### **EXTENDED FORECAST:**

THURSDAY...Clear. Low 59.High 87. Southeast wind 3 to 9 MPH with gusts up to 18 MPH

Friday... Clear. Low 60. High 92. Southeast Wind 2 to 7 MPH with gusts up to 13 MPH

SAFETY MESSAGE

**Incident: Baird Springs** Date: July 12, 2023 Major Hazards and Risks: Steep Ground Bees **Powerlines** Dehydration Rattlesnakes Roads Conditions/Fast Rate of Spread Accountability/Communication Traffic/public Drv **Railroad Safety** Fire Order of the Day - Initiate all actions based on current weather and expected fire behavior L.C.E.S: Must be in place before you engage, and it is a continuous process. (Risk Mgmt.) Safety is everyone's responsibility. All suppression plans and actions must reflect this commitment. Individuals must personally be committed and responsible for their own safety, performance, and accountability. Steep Terrain: Steep and rocky terrain make foot travel hazardous. Pick your routes and take it slow. Urban Interface: Expect the unexpected. Use IRPG pg 11.

<u>Power lines</u>: Be aware of hazards associated with working around power lines. Treat them as energized until you know they are not. IRPG pg 22.

**Common Denominators of Fire Behavior on Tragedy Fires:** 

□ Most incidents happen on the smaller fires or on isolated portions of larger fires.

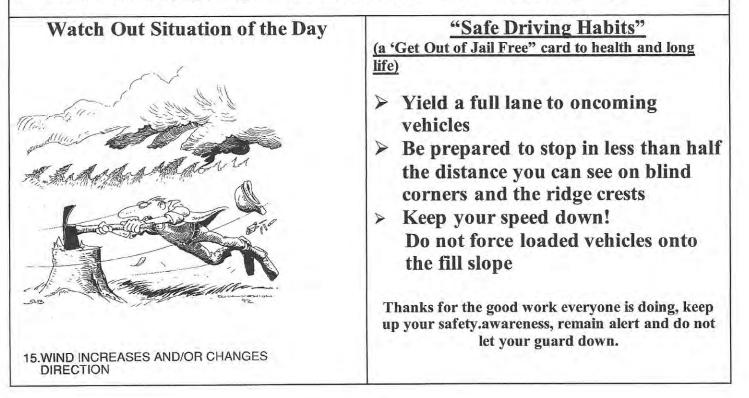
Most fires are innocent in appearance before unexpected shifts in wind direction and/or speed

results in "flare-ups" or "extreme fire behavior." In some cases tragedies occur in the mop-up stages.

□ Flare-ups generally occur in deceptively light fuels, such as grass and light brush.

□ Fires run uphill surprisingly fast in chimneys, gullies, and on steep slopes.

Some suppression tools, such as helicopters or air tankers, can adversely affect fire behavior. The blasts of air from low flying helicopters and air tankers have been known to cause flare-ups.



### ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operation		(100 20-	/	3. Branch	Division
	Springs		Date From:	07/12/23	Date To:	07/13/23		
	10. J. 4.		Time From:	0600	Time To:	0600		Α
4. Operations Pers	onnel:						Page 1 of 1	Alpha
Operations Section Chief: Branch Director:		_			Night Ops: Branch Safety: Air Attack:			
Division/Group Supervisor:		+++		alaurin Da	Id are 12 Hou	**	1	
5. Resources Assign Resource Identifier	ed:	EMT LWD	Lea		Personnel	Request #	Hours	Reporting Location
			Lea	uer	15	Request #	liours	Reporting Locator
Crew 52					10			
E-20000 T5			Spence	r Shaw	3			
HEQB DNR			Castro	Pilar	1		1	
DOZ Type 3 DOZER	41		Lukas	Boesel	1			
								alter (
6. Work Assignment								
Mop up around struct								
Cold trail fingers & isla								
Provide for public and				ng HWY 28				
GPS fire perimeter an								
Burlington Northern ra		open with spe	ed limitations.	. Provide loc	ok out for all a	ctivity in proxi	imity to railroad	tracks.
7. Special Instruction								
Sumbit order requests								
Sumbit next shift reso	urce request	s via 204 form	by 1200					
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
MOSES STOOL	1	REPEATER	169.6750	100.0	164.0875	123.0	- Inouc	1000
WA SOA	3	TACTICAL	167.7750	100.0	167.7750	120.0	-	
			166.3625		166.3625			
A/G PRIMARY	14	A/G	100.3023		100.3023			
				1				
9. Prepared by: Nam	le:	Bill Box (t)			RESL	-	1	
		(9				Signature:	Ro R	P
ICS 204	1		Date/Time:	7/11/2023	2200		Per	sonnel Count: 2
100 207						000		

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CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	ASSIGNMEN	T LIST	(ICS 204	4 WF)	CONTROLLED	UNCLASSIFIED
cident Name:	2. Operation				3. Branch	Division
Baird Springs	Date From:	07/12/23	Date To: Time To:	07/13/23 0600		В
Operations Personnel:	Time From:	0600	Time to.	0000	Page 1 of 1	Bravo

4. Operations Personnel:							
Operations Section Chief: Wes Long				Night Ops:			
Branch Director:				Branch Safety:			
Division/Group Supervisor: Erik Kiehn				Air Attack:			
5. Resources Assigned:		** Res	ources Below in	Bold are 12 Hou	I <b>r</b> **		
Resource Identifier	EMT	LWD	Leader	Personnel	Request #	Hours	Reporting Location
Central Strike Team				20			
0				10			Keep IA Available
Crew 6201 C-3 Diamond Fire	-		Aluerez	20			
E-20001 T5 Engine			SUTTON	3			Attached to ST
	-						
	-						
		+					

### 6. Work Assignments:

1. Incident Name:

Mop up 100 ft. in from control lines.

Construct control lines as direct as possible.

### 7. Special Instructions:

Precautions

Snakes, Steep terrain

### 8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
MOSES STOOL	1	REPEATER	169.6750	100.0	164.0875	123.0		
OR SOA	4	TACTICAL	166.6375		166.6375	1		
A/G PRIMARY	14	A/G	166.3625		166.3625			
9. Prepared by: Nam	e:	Bill Box (t)			RESL	Signature:	S-Bu	0
ICS 204			Date/Time:	7/11/2023	2200	U		sonnel Count: 53

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

. Incident Name:			2. Operationa				3. Branch	Division
Baird Sp	rings		Date From: Time From:	07/12/23 0600	Date To: Time To:	07/13/23 0600		С
. Operations Personn	el:		1				Page 1 of 1	Charlie
Operations Section Chief: We					Night Ops:			
Branch Director:		er		-	Branch Safety: Air Attack:			
5. Resources Assigned:		د	* Resources B	elow in Bo	ld are 12 Hou			
Resource Identifier		EMT LW	D Lead	der	Personnel	Request #	Hours	Reporting Locatio
W Strike Team			_		20			PalletDShaw
-20002 T5 ENGINE					3			Keep IA Availible
FLD (EOTF)					25			Keep IA Availible
TFLDt (EOTF)								Keep IA Availible
r4 Engine )EOTF)								Keep IA Availible
T4 Engine (EOTF)								Keep IA Availible
T4 Engine (EOTF)								Keep IA Availible
T6 Engine (EOTF)		1						Keep IA Availible
Super Soaker W/T/E								Keep IA Availible
		+ +	-					
					10000			
6. Work Assignments:								
Mop up only to the exten Cold trail fingers & island Provide for public safety	ls where i	necessary t	prevent fire sp	read.		cure around s	structures.	
7. Special Instructions:								
8. Communications					-	1		
Name	Ch	Functio	n Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
MOSES STOOL	1	REPEAT	ER 169.6750	100.0	164.0875	123.0		
WA S1	5	TACTIC	AL 166.8250		166.8250		-	
A/G PRIMARY	14	A/G	166.3625		166.3625			
9. Prepared by: Name:		Bill Box (	t)		RESL			
						Signature:	Bin Bu	P
ICS 204			Date/Time:	7/11/2023	2200		Pe	ersonnel Count:

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

. Incident Name:			2. Operation	al Period:			3. Branch	Division
Baird Sp	orings		Date From: Time From:	07/12/23 0600	Date To: Time To:	07/13/23 0600		Z
I. Operations Personr	nel:						Page 1 of 1	Zulu
Operations Section Chief: We Branch Director:	es Long				Night Ops: Branch Safety: Air Attack:			
Division/Group Supervisor: Be			** Resources B	olow in Bo	A STATE OF A	r **		
5. Resources Assigned		EMT LW			Personnel	Request #	Hours	Reporting Location
Resource Identifier			Mer		20			
South Puget Striketeam	1		INIGI	mu	20			
E-7 CHEWACK			Greg	Isaac	3			
E-4			Kevin k	Clinkert	3			
		-						
6. Work Assignments: Mop up 100 ft. in from co Cold trail fingers & island Provide for firefighter sat Rail Road is active with 7. Special Instructions	ds where fety arour speed lim	necessary t nd roadways						
8. Communications				1	1	1	1	1 NO
Name	Ch	Functio		Rx Tone		Tx Tone	Mode	Notes
	1	REPEAT		100.0	164.0875	123.0	-	
MOSES STOOL	6	TACTIC	AL 151.4150	103.5	151.4150	103.5	-	
DNR COM						1		
	14	A/G	166.3625		166.3625			
DNR COM	14	A/G Bill Box			RESL	Signature:	Bro Buy	>

		ASSIC	SNMEN'	<b>LIST</b>	(ICS 204	WF)		LED UNCLASSIFIED
Incident Name:			. Operationa				3. Branch	Division
Baird Spi	rings	C	Date From:	07/12/23	Date To:	07/13/23		Nights
		1	Time From:	0600	Time To:	0600	Contraction of the	
Operations Personne	el:						Page 1 of 1	
Operations Section Chief: Wes					Night Ops:			
Branch Director:					Branch Safety:			
ivision/Group Supervisor: Joh	n Spencer				Air Attack:			
. Resources Assigned:		** R	esources B	elow in Bol	d are 12 Hou			D time Leastic
Resource Identifier	EMT	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location
NR Olympic Strike Tea	m		Sur	hd	20			
FLD			Spencer		1			
E11 T5 Osprey			Nate Sm	allbeck	3			
					1			
		1						
					-		1	
6. Work Assignments: Patrol and mop up as ide Rail Road is active with s Provide for public safety a	peed limitation	s		s including H	IWY 28			
7. Special Instructions: Snakes, steep terrain wit Railroad is active with sp Use caution when workin	eed limitations							
8. Communications					1		1	
Name		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
MOSES STOOL		PEATER		100.0	164.0875			
DNR COM		CTICAL	151.4150	103.5	151.4150			
A/G PRIMARY	14	A/G	166.3625		166.3625			
9. Prepared by: Name:	Bil	Box (t)			RESL			
				7/4/0000		Signature:	3007	Personnel Count:
ICS 204		_	Date/Time:	//11/2023	2200	يديق .		SSIFIED INFORMATION//

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CONTRO

Assigned To         Rx Freq           Assigned To         Rx Freq           ALL DIVS         169.6750           DIV A         167.7750           DIV S         166.6375           DIV Z         151.4150	IT RADIO COMMUNICATION:         Date/Time Prepared       3. Operatic         Date:       07/11/2023       Date From:         Time:       1930       Time From:         Assigned To       Rx Freq       Rx Tone         ALL DIVS       169.6750       100.0         DIV A       165.6375       100.0         DIV B       166.8250       103.5         DIV C       165.1.4150       103.5	MMUNICA 3. 1930 Tir Rx Freq Ry 169.6750 166.6375 166.8250 151.4150	Arr RADIO COMMUNICATIONS PLAN           Date:         07/11/2023         a. operational Period:         Date:         07/12/23         Date From:         07/12/23         Date To:           Date:         1930         Time:         1930         Time From:         0600         Time To:           Assigned To         Rx Freq         Rx Tone         Tx Freq         Tx Freq         Tx Freq         Tx Tone           ALL DIVS         169.6750         100.0         164.0875         123.0           DIV A         165.6375         100.0         164.0875         110.9           DIV A         165.6375         100.0         165.8375         110.9           DIV C         166.8375         151.4150         103.5         103.5           DIV Z         151.4150         103.5         151.4150         103.5
MMUNIC, d e: 07/11/2023 e: 1930 Rx Freq 169.6750 169.6750 166.6375 166.8250 151.4150	MMUNICATION:         d       3. Operatic         e:       07/11/2023       Date From:         e:       1930       Time From:         re:       169.6750       100.0         169.6750       100.0         165.6375       100.0         166.8250       103.5         151.4150       103.5	MMUNICATIONS PLAN           d         3. Operational Period:           e:         07/11/2023         Date From:         07/12/23           e:         1930         Time From:         0600           re:         1930         Time From:         0600           re:         169.6750         100.0         164.0875           169.6750         100.0         164.0875           165.6375         100.0         164.0875           166.6375         166.6375         166.6375           165.8250         103.5         151.4150           151.4150         103.5         151.4150	
	3. Operatio Date From: Time From 100.0 100.0	ATIONS PLAN         3. Operational Period:         Date From: 07/12/23         Time From: 0600         Rx Tone       Tx Freq         100.0       164.0875         100.0       164.0875         100.0       164.0875         100.0       164.0875         100.0       164.0875         100.0       164.0875         100.0       164.0875         100.0       165.6375         103.5       151.4150	
	Date To: Time To: 123.0 110.9		

### STATE MOBE RESOURCES Crew Time Reports

1) GREW	Central Region Str	ike Team #	2		2105	
State ,	Mobe (4) F	IRE NAME		(5) FIR	FS-805	0)
(6) BE-	(1)		DATE 7/	16/17	DATE	01
NO.	NAME OF EMPLOYEE	ICATION	Militar	Time OFF	Military	Time OFF
R	Steve Jones	ENCB	0600	0630	014	OFF
B RP	Robert Smith	FF2	1	1	1	
N	Jon Blackwell	FF2	¥	V		
1	Steve Jones	ENGB	0630	2000	-	
	Robert Smith	FF2	1	1		
	Jon Blackwell	FF2	V	V		
				-		
(11) REM				-		-
BZ	Briefing / RP Rig Preg	Structure 1	Protect	tetion		
1/2	Assisgned to Division B – . Hr Compensable Lanck					
12) OFF	IGER-IN-CHARGE (Signature)		(33) TI	TLE (CMb)	cer m-Charg	69) (19
	E (Person Posting to Emergency Tim	Benniti	-1	Ta	5) DATE	

### Please Note:

Camp set up is not eligible for reimbursement and should not be recorded on the CTR.

*Line personnel only* - Lunch breaks are considered on-duty time and should be recorded in the Remarks Section as "1/2 Hr Compensable Lunch".

Excessive muster and travel time will be deducted from your recorded hours unless a reasonable justification is provided to and approved by the assigned Mobilization Representative.

Time required for vehicle/equipment servicing or maintenance is not compensable.

If the apparatus is out of service and the crew is reassigned to other units, it must be documented on the CTR. If it is not documented, the hours for those personnel will not be compensable.

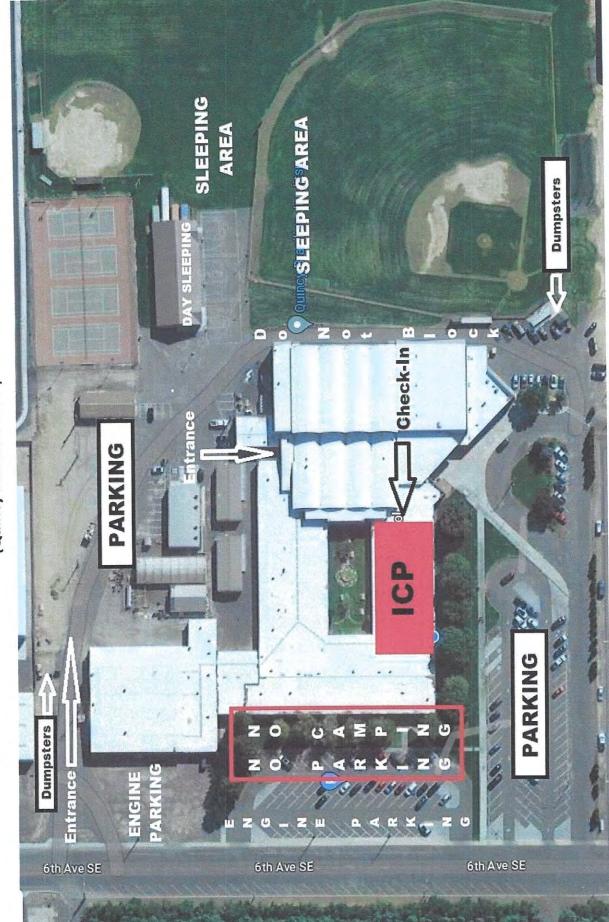
### STATE MOBE RESOURCES

**Emegency Equipment Shift Ticket** 

AGREEMEN	тичмве	R			shift and make initial and final equipment inspections. 2. CONTRACTOR (name) Thurston # 25
	R PROJE	CT NAME	4. INC	AA-WFS-805	5. OPERATOR (name) Steve Jones
. EQUIPMEN	FARA		7. EQ	F450	8. OPERATOR FURNISHED BY CONTRACTOR GOVERNMENT
SERIAL NU	MBER		10. L	CENSE NUMBER 34545C	11. OPERATING SUPPLIES FURNISHED BY
12. DATE		10		MENT USE	14. REMARKS (released, down time and cause, problems, etc.)
MO/DAY/YR 7/2/14	START 06:30	STOP 20:00	HOUR WORK 13,5	Div B	Type 6 Engine
					15. EQUIPMENT STATUS a. Inspected and under agreement b. Released by Government c. Withdrawn by Contractor
					16. INVOICE POSTED BY (Recorder's initials)
	TOR'S OF		J IIZED AGE	I INT'S SIGNATURE 18. GC	VERNMENT OFFICER'S SIGNATURE 19. DATE SIGNED

Indicate type of engine or tender.

On the initial travel day, keep track of both the hours worked and miles driven. (*Travel time is calculated as miles from home unit to incident divided by 45 mph.*) DO NOT include muster, check-in, briefing, demobe or rehab time on the equipment.



(Map Updated: 07/11/2023 1130)

**Baird Spring Fire ICP Map** 

.:

(Quincy Middle School)

## Code of Conduct Incident Personnel



Each individual on this incident is responsible for:

- Being *ready and able* to perform their assigned duties effectively.
- Conducting themselves in a manner that treats people with dignity, equality, courtesy, and respect.
- Abiding by agency ethics and conduct regulations.
- Reporting any harassment or other inappropriate behavior.

Each individual of this incident has the right to:

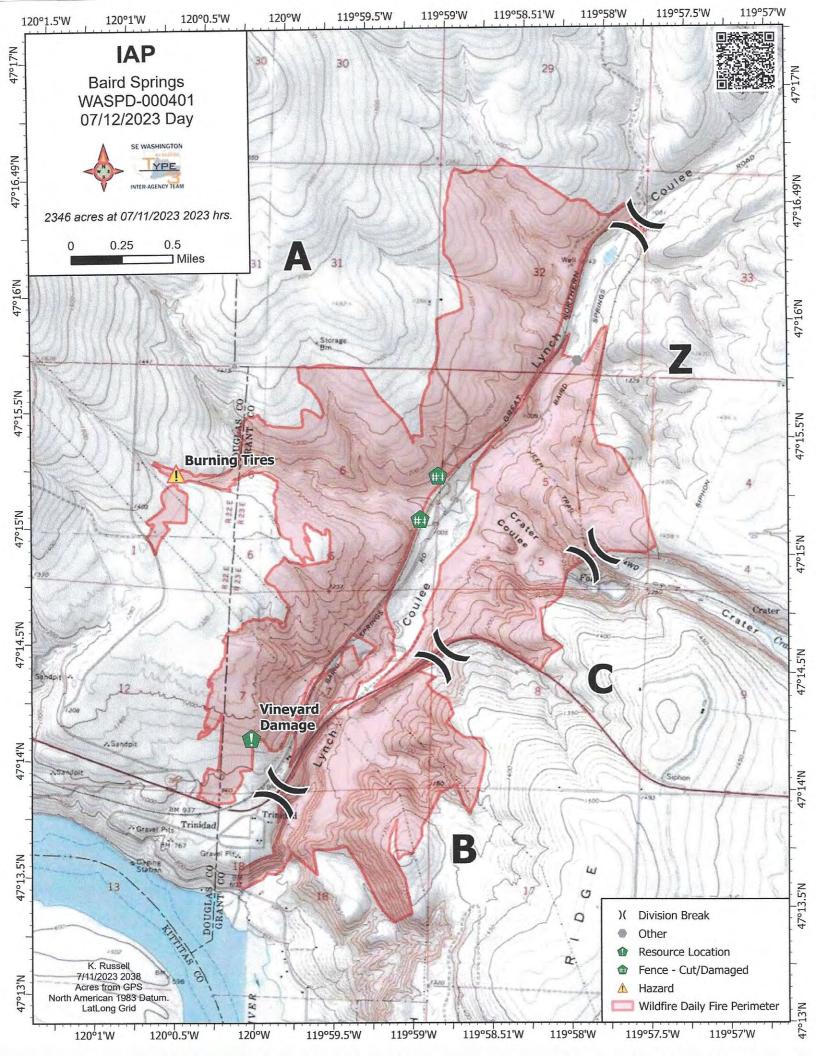
- Work in an environment characterized by safe work practices.
- Work in a fair and harassment free environment.
- Say "No" to unwelcome advances or requests for favors.
- File complaints or grievances through appropriate avenues.

There is zero tolerance for inappropriate behavior while assigned to the incident, including:

- 🗑 Illegal drug use
- 🗑 Alcohol use
- Unsafe work practices and activities
- Discrimination
- Sexual harassment
- Fighting, threatening, and abusive behaviors
- Using social media and electronic communication devices for personal business while engaged in fire assignment duties.
- Other violations of Fire Service, Washington DNR, and Federal agency standards of conduct.

Failure to adhere to the Code of Conduct could result in dismissal from the incident, with notification to your home unit.

The public expects our best efforts; they see us as professionals in what we say and do. Let's continue to show them we are!



### GIS Tip: Collect and attach a photo to a photo point

The most common mistake I've encountered is failure to attach a photo to a photo point. Here's the procedure:

- 1. Click on the "+" to collect the photo point (just like you do to collect anything)
- 2. You'll have the option to take a photo or attach an existing photo from your gallery
  - a. Take the photo. In the comments field describe the photo, or
    - b. Click on Attach, find the existing photo and select it
- 3. To actually attach the photo to the point, click to check mark at the top right (submit-just like you do to collect anything)

When you think you're done, zoom in to the photo point, select it, and look for a thumbnail of the photo in the attributes. If it isn't there, try again!

	UNIT LOG CONT. (ICS 214)			1. California	
1. Incident Name:	2. Operational Period:	Date From:		Date To:	
Baird Springs		Time From:	0600	Time To:	0600
6. Activity Log					
TIME	MAJOR E	VENTS			
			-		
	11				
			and a state of the second		
			-		
				10 <b>1 1</b>	
7. Prepared By:	Date/Time:				1

### MEDICAL PLAN (ICS 206)

	1. Incident Name: Baird Springs		2. Operational Period:		Time From:	0600	Time To:	0600
3. Medical Aid Stations:								
Name		Location		Contact Number/Freq		Paramedics		
4. Transportation (indicate a	air or ground).							
Ambulance Serv			Location		Contact N	umber	Level of	Service
Protection 1 (Ground)		Quincy		_				
· · · · · · · · · · · · · · · · · · ·		Wenatchee		-	800-426-2436		ALS	
5. Hospitals:								
	Add	ress, Contact Number(s)/		Tr	avel Time	Trauma	Burn	
Hospital Name	Lat & Lor	ng Helipad	Frequency	Ai	r Ground		Center	Helipad
Central Washington Hospital	1201 South Mill Wenatchee, 98 47.4066046458 -120.32103051	807, Lat/Long:	(509) 662-1511	0	0:10 00:39	Level 3		
Yakima Regional Medical and Cardiac Center	110 9th Ave S, Lat/Long: 46.59 -120.52102685		(509) 575-5000	0	0:23 01:25	Level 3		
			10				Π	Π
Line Emergency Crew Supervisor will contact Division complaint/condition and location. - Division Group Supervisor Contact 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as req 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee wir run medical emergency on assigned 1. A pre-assigned tactical frequence for IWI and only for duration of the traffic as needed for duration of the Camp Emergency Contact Medical Unit with patient con Medical staff will respond to stabilize - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor	ts: quested. ill serve as point of ( ed channel. cy (i.e. CALCORD) : the emergency. e Command channe e need. mplaint/condition ar	contact and should be used	Injury Reporting Proces Nature of Injury: Location of Patient: Point of Contact: Transportation Request Point of Pick-Up: Lat: Patient Unit ID: Is an EMT with Patient: Age: Sex: Ma All Emergencies - Sec witnesses for later inv of events.	ted by Yes_ ale cure t	y: Air G Long: No Fema he area and	round		
6. Comp/Claims Check box if aviation a 7. Prepared by (Medical Un		d for rescue. If	assets are used, coordina			ons.		
8. Approved by (Safety Offi		olard.			ature:			
ICS 206		an Cloud	Date/Tim		ature:			

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

Medical Incident Report

POR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMANDER 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 INTO COMMUNICATIONS/DISPATCH.         Use the following items to communicate situation to communications/dispatch.         Contract CommunicAtions/DISPATCH (with correct frequency plot to taking profit         Communications/Dispatch (with correct frequency plot to taking profit         Communications, Invasia Relations of the communications in the site of the communications in the site of the communications in the site of the communications.         Communications, Invasia Relations of the communications in the site of the communications.         Communications, Invasia Relations of the communications in the site of the communications.         Communications, Invasia Relations, Rel	and the second sec		neuroar mondemente				
THEEDCAL EMERGENCY TO INITIATE RESPONSE FROM INIT COMMUNICATIONS/DISPATCH.           Use the following items to communications; DISPATEN (whith correct frequency prior to starting report)           C::::::::::::::::::::::::::::::::::::		PE	RSONNEL AS NEC	ESSART.			
Use the following items to communicate situation to communications/dispatch. EX: Communications / Johnson / Robert (Weinky correct for unancy provide standing report) EX: Communications / Johnson / Robert (Weinky correct for a failing free. Requesting are including to forest Road 1 at (Lail.Ong.) This will be the Treat device many control of the provider mathematic reports and a general standard correct. EX: Communications / Johnson / Robert (Weinky correct correct correct forest Road 1 at (Lail.Ong.) This will be the Treat device Medical (Circ Transport Priority / Transport EX: Unconscious, direct direct correct correct correct correct correct correct for the threat and a general standard, show framed of EX: Unconscious, and direct correct	FOR A MEDICAL EMERG	ENCY: IDENTIFY ON-SC EMERGENCY" TO INIT	CENE INCIDENT CO	MMANDER BY N FROM IMT COMM	AME AND POSITION AND ANNOUNCE UNICATIONS/DISPATCH.		
Contraction Dur Apha Samphy for Lengagory Trains De Communications Dur Apha Samphy for Lengagory Trains NOLDENT STATUS. Provide incident summary (rotading number of patients) and command structure. Ex: Communications (have 8 and protein patient) processions, struck by a failing res. Pequading an incluince to Forest Road 1 at (LaL/Long.) This will be the Treat data Medical Clis TFLD Jones LMM Samphy providing medical cana.  Perform Tell Processions (Inc. 1998) and the providing medical cana.  Perform Tell Processions (Inc. 1998) and the providing medical cana.  Perform Tell Processions (Inc. 1998) and the providing medical cana.  Perform Tell Processions (Inc. 1998) and the providing medical cana.  Perform Tell Processions (Inc. 1998) and Inc. 1999 and Inc. 1999 and Inc.  Perform Tell Processions (Inc. 1999) and Inc. 1999 and Inc. 1999 and Inc.  Perform Tell Processions (Inc. 1999) and Inc.  Perform Tell							
E:: Communications, Dir. Alpha, Stand-by for Emergency Trails: E:: Communications, Dir. Alpha, Stand-by for Emergency, Trails: E:: Communications, Dir. Alpha, Stand-by for Emergency, Tails: With emergence of a manufacture of provest Road 1 at (LaULong). This will be the Trout Road Road (La) Carlos, Direct Alpha, Stand-by for Emergency, Tails will be the Trout Road Road (La) Carlos, Direct Alpha, Stand-by for Emergency, Tails: E:: Communications, Dir. Alpha, Stand-by for Emergency, Tails: E:: Commonications, Dir. Alpha, Stand-by for Emergency, Tails: E:: Commonications, Direct Alpha, Stand-by for Emergency, Tails: E:: Commonications, Direct Alpha, Stand-by for Emergency, Tails: E:: Commonications, Common Carlos, Carl							
No.10EMT STATUS: Provide including including number of paleinful jaid command structure.       Ex: Communication, have a Red provident pastert, unconsider, and by a minitude to Exceed 1 et (Lat.Long.). This will be the Trout for Medical (1 Os TPLD Jones, EMT Smith & provide) and observed.         Verify of Emergency / Transport       ERD / PRIORITY 1 Life or lines the sector may be pleaked in and the sector may be pleaked in an example of the sector may be pleaked in an example of the sector may be pleaked in the se	Fy: "Communications, Div, Alpha, S	tand-by for Emergency Traffic."					
dow Medical, IC is TFLD Jones. EMT Smith is providing medical care:  verify of Emergency / Transport  D RED / FROMTY 1 Life or Limb threatening injury or liness. Evacuation need is IMMEDIATE  fr.: Unconscious, difficult breathing, beeding serverby, 2* - 2* burns more hand a gain stack, heat stable, disorded.  Fr.: Operating and the server of the ser	and an and an an an an an and a state in a id	ant aummany (including number o	of patients) and command	structure.	Format Road 1 at (1 at (1 and 1) This will be the Trout		
Image: Participant of the provided in the section of the provided in theteroprecementer provided in the provided in the provided in the	Ex: "Communications, I have a Red	priority patient, unconscious, stru	ck by a falling tree. Requi	esting all ambulance to	rolest Noad 1 at (Latizong.) This will be the most		
Amechanism of injury       Ether Suttitianty of injury of milling State         Evacuation Request       Air Ambulance / Short Haufridst.         Evacuation Request       Air Ambulance / Short Haufridst.         Patient Location       Descriptive Location & Lat. / Long. (WCS84         Incident Name       Geographic Name + Medical         On-Scene Incident Commander       Name of on-scene IC of Incident Within an Incident (Ex: TFLD Jones)         Patient Care       Name of Care Provideer         INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (stat with the most severe patient)         Patient Assessment: See IRPG PAGE 106         Treatment:         EVACUATION PLAN:         racuation (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.)         Patient Resources / Equipment NEEDS:         ample: Paramedio/EMT, crevis, Immobilization devices, AED, oxygen, traume bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication         COMMUNICATIONS: Identify State Atr/Ground EMS Frequencies and Hospital Contacts as applicable         Transmit (TX)       Tone/NAC *         COMMAND       Incident (Mithing ethecal)         AIR-TO-GRND       Incident (Mithing ethecal)         AR-TO-GRND       Incident (Mithing ethecal)         ARO-GRND       Incident (Mithing ethecal)         ARO-GRND	everity of Emergency / Transport	RED / PRIORITY 1 Life Ex: Unconscious, difficulty     YELLOW / PRIORITY 2 Ex: Significant trauma, unal     GREEN / PRIORITY 3 M	or limb threatening in breathing, bleeding sever Serious Injury or illne ble to walk, 2° – 3° burns r linor Injury or illness.	ely, 2° – 3° burns more t ess. Evacuation ma not more than 1-3 palm s	han 4 palm sizes, heat stroke, disoriented. y be DELAYED if necessary. sizes.		
Amechanism of injury       Ether Suttitianty of millory of millings is given and the section of injury         Evacuation Request       Air Ambulance / Short Haufridst Ground Ambulance / Other         Patient Location       Descriptive Location & Lat. / Long. (WCS84 Incident Name         Incident Name       Geographic Name + Medical Geographic Name + Medical On-Scene Incident Commander         On-Scene Incident Commander       Name of on-scene IC of Incident Within an Incident Medical On-Scene Incident Commander         Patient Care       Name of Care Provideer (Ex: EMT Smith)         Patient Care       Name of Care Provideer (Ex: EMT Smith)         INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)         Patient Assessment: See IRPG PAGE 106         Treatment:         EVACUATION PLAN:         raccustion Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.)       Patient's ETA to Evacuation Location:         sitepot / Extraction Site Size and Hazards:       ApplitionAL resources / Equipment NEEDS:         ample: Paramedio/EMT, crews, Immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication         COMMUNICATIONS: Identify State Atr/Ground EMS Frequencies and Hospital Contacts as applicable         Transmit (TX)       Tone/NAC *         COMMAND       Incode (Caset Contacts (Caset Contacts (Caset Contacts	Nature of Injury or Illness						
Inclusion of nguy       Air Ambulance / Short Haul/Holat         Evacuation Request       Air Ambulance / Short Haul/Holat         Patient Location       Descriptive Location & Lat. / Long. (WGS84         Incident Name       Geographic Name + Medical         (Ex: Trout Meadow Medical)       Name of on-scene IC of Incident (Within and the execution and the execution of the execution of the execution incident (Ex: TFLD Jones)         Patient Care       Name of on-scene IC of Incident within an incident (Ex: TS mith)         INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (dari with the most severe patient)         Patient Care       (Ex: EMT Smith)         INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (dari with the most severe patient)         Patient Assessment: See IRPG PAGE 106         Treatment:         EVACUATION PLAN:         acuation Location (drop point, intersection, etc.) or Lat. / Long.)       Patient's ETA to Evacuation Location:         Hispol / Extraction Site Size and Hazards:         Ample: Paramedic/EMT, crews, immobilitation devices, AED, oxygen, trauma bag, IV/Ruid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication         COMMUNICATIONS: Identify State Atr/Ground EMS Frequencies and Hospital Contacts as applicable         Function       Channel NumerNumber         Receive (RX)       TomeNAC *         COMMUNICATIONS: Identify State Atr/Gr	&						
Evacuation Request       Ground Ambulance / Other         Patient Location       Descriptive Location & Lat. / Long. (WGS84         Inoident Name       Geographic Name + Medical (E:: Trout Meadow Medical)         On-Scene Incident Commander       Name of Care Medical         Patient Care       Name of Care Provider         Patient Care       Name of Care Provider         INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)         Patient Care       Name of Care Provider         (E:: EMT Smith)       Initial Patient Assessment: See IRPG PAGE 106         Freatment:       EVACUATION PLAN:         acuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.)       Patient's ETA to Evacuation Location:         Hispot / Extraction Site Size and Hazards:       Applicable (start was bag, IV/fikid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication         COMMUNICATIONS: Identify State Alr/Ground EMS Frequencies and Hospital Contacts as applicable       Function         Function       Channel Name/Number       Receive (RX)         Tone/NAC *       Transmit (TX)       Tone/NAC *         COMMUNICATIONS: Identify State Alr/Ground EMS Frequencies and Hospital Contacts as applicable       Function         Function       Channel Name/Number       Receive (RX)       Tone/NAC *	Mechanism of Injury				(Ex: Unconscious, Struck by Falling Tree)		
Patient Location       Descriptive Location & Lat. / Long. (WGSB4         Incident Name       Descriptive Location & Lat. / Long. (WGSB4         Geographic Name + Medical       (Ex: Trout Meadow Medical)         Dn-Scene Incident Commander       Name of on-scene IC of Incident within an Incident (EX: Trout Meadow Medical)         Patient Care       Name of on-scene IC of Incident within an Incident (EX: FLD Jones)         Patient Care       Name of Care Provider         (EX: EMT Smith)       Name of Care Provider         (EX: EMT Smith)       (EX: EMT Smith)         Initial patient Assessment: See IRPG PAGE 106       Patient Assessment: See IRPG PAGE 106         Freatment:       EVACUATION PLAN:         acuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:         Hispot / Extraction Site Size and Hazards:         ADDITIONAL RESOURCES / EQUIPMENT NEEDS:         ample: Paramedic/EMT, crews, immobilization devices, AED, oxygen, traume bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication         COMMAND       Instrume Reserve (RX)       Tone/NAC*         Transmit (TX)       Tone/NAC*         COMMAND       Instrume Reserve (RX)       Tone/NAC*         TACTICAL       Instrume State Atr/Ground EMS Prequencies and bioptented in conjunction with primary evacuation method? Be thinking ahead <td>Evacuation Request</td> <td></td> <td></td> <td></td> <td></td>	Evacuation Request						
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)         INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)         Patient Assessment: See IRPG PAGE 106         Treatment:         EVACUATION PLAN:         accustion (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.)         Patient's ETA to Evacuation Location:         sites of / Extraction Site Size and Hazards:         ADDITIONAL RESOURCES / EQUIPMENT MEEDS:         ample: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma beg, IV/Ruid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication         COMMAUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable         Function       Channel Name/Number         Receive (RX)       Tone/NAC *         Transmit (TX)       Tone/NAC *         COMMAUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable         Function       Channel Name/Number         Receive (RX)       Tone/NAC *       Transmit (TX)         TACTICAL       Informations with primary evacuation method? Be thinking ahead         ADDITIONAL					Giouna Ambulance / Other		
Incident Name       (Ex: Trout Meadow Medical)         On-Scene Incident Commander       Name of casesen IC of Incident within an Incident (Ex: TFLD Jones)         Patient Care       Name of Case Provider (Ex: TFLD Jones)         Initrial patient Assessment: Complete this section for each patient as applicable (start with the most severe patient)         Patient Assessment: See IRPG PAGE 106         Treatment:         EVACUATION PLAN:         acuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.)       Patient's ETA to Evacuation Location:         bilspoil / Extraction Site Size and Hazards:         ADDITIONAL RESOURCES / EQUIPMENT NEEDS:         ample: Paramedic/EMT, crews, immobilization devices, AED, oxygen, traume bag, IV/Buid(s), splints, rope rescue, wheeled litter, HAZMAT, extination         COMMUNICATIONS: Identify State Alr/Ground EMS Frequencies and Hospital Contacts as applicable         Function       Channel Name/Number         Receive (RX)       Tone/NAC *         TACTICAL	Patient Location				Descriptive Location & Lat. / Long. (WGS84,		
On-Scene Incident Commander         Name of on-Scene IC of Incident within an Incident (Ex: TFLD Jones)           Patient Care         Name of Care Provider (Ex: TFLD Jones)           INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)           Patient Assessment: See IRPG PAGE 106           Treatment:           EVACUATION PLAN:           racuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. /Long.)           Patient's ETA to Evacuation Location:           adaptional RESOURCES / EQUIPMENT NEEDS:           ample: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication           COMMUNICATIONS: Identify State Alr/Ground EMS Frequencies and Hospital Contacts as applicable           Function         Contact as applicable           COMMINICATIONS: Identify State Alr/Ground EMS Frequencies and Hospital Contacts as applicable           Function         Contact as applicable           COMMINICATIONS: Identify State Alr/Ground EMS Frequencies and Hospital Contacts as applicable           Communication (Improve providers fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead           Additional information: Updates/Changes, etc.	Incident Name						
On-Secene Incident Commander       Incident (Ex: TFLD Jones) Name of Care Provider (Ex: EMT Smith)         INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)         Patient Assessment: See IRPG PAGE 106         Treatment:         EVACUATION PLAN:         racuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.)       Patient's ETA to Evacuation Location:         Silspot / Extraction Sile Size and Hazards:         ADDITIONAL RESOURCES / EQUIPMENT NEEDS:         ample: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/Ruid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication         COMMUNICATIONS: Identify State Atr/Ground EMS Frequencies and Hospital Contacts as applicable         Function       Channel Name/Number         Receive (RX)       Tone/NAC *         TACTICAL	Incident Name						
Patient Care       Name of Care Provider (Ex: EMT Smith)         INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)         Patient Assessment: See IRPG PAGE 106         Treatment:         EVACUATION PLAN: racuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:         alispot / Extraction Site Size and Hazards:         AdDitional RESOURCES / EQUIPMENT NEEDS: ample: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication         COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable         Function       Channel Name/Number         Receive (RX)       Tone/NAC *         TAGTICAL       Implemented in conjunction with primary evacuation method? Be thinking ahead         AdDitional INFORMATION: Updates/Changes, etc.	On-Scene Incident Commander						
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Patient Assessment: See IRPG PAGE 106  Treatment:  EVACUATION PLAN:  acuation Location ( <i>if different</i> ): ( <i>Descriptive Location (drop point, intersection, etc.</i> ) or <i>Lat. / Long.</i> ) Patient's ETA to Evacuation Location:  elispot / Extraction Site Size and Hazards:  ADDITIONAL RESOURCES / EQUIPMENT NEEDS: ample: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication  COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable  Function Channel Name/Number Receive (RX) Tone/NAC* Transmit (TX) Tone/NAC* COMMAND CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead  ADDITIONAL INFORMATION: Updates/Changes, etc.	Patient Care				(Ex: EMT Smith)		
ADDITIONAL RESOURCES / EQUIPMENT NEEDS: ADDITIONAL NEEDS: ADDITIONAL INFORMATION: Updates/Changes, etc.	Treatment:						
Vacuation Location ( <i>if different</i> ): ( <i>Descriptive Location (drop point, intersection, etc.) or Lat. / Long.</i> ) Patient's ETA to Evacuation Location: elispot / Extraction Site Size and Hazards:  ADDITIONAL RESOURCES / EQUIPMENT NEEDS:  ADDITIONAL INFORMATION: Updates/Changes, etc.  ADDITIONAL INFORMATION: Updates/Ch	EVACUATION PLAN-						
ADDITIONAL RESOURCES / EQUIPMENT NEEDS:         :ample: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication         COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable         Function       Channel Name/Number         Receive (RX)       Tone/NAC *         COMMAND       Image: Contacts as applicable         AIR-TO-GRND       Image: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead         ADDITIONAL INFORMATION: Updates/Changes, etc.	vacuation Location (if different): (L	Descriptive Location (drop poi	nt, intersection, etc.) o	r Lat. / Long.) Patier	t's ETA to Evacuation Location:		
xample: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication         communications: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable         Function       Channel Name/Number         Receive (RX)       Tone/NAC *         COMMAND       Image: Communication of the second sec	elispot / Extraction Site Size and H	lazards:					
COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable         Function       Channel Name/Number         Receive (RX)       Tone/NAC *         COMMAND       Image: Contacts as applicable         AIR-TO-GRND       Image: Considerations:         If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead         ADDITIONAL INFORMATION: Updates/Changes, etc.							
COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable         Function       Channel Name/Number       Receive (RX)       Tone/NAC *       Transmit (TX)       Tone/NAC *         COMMAND			trauma hag (V/fluid/s) sn	linte rono rescue whee	led litter HAZMAT extrication		
Function       Channel Name/Number       Receive (RX)       Tone/NAC *       Transmit (TX)       Tone/NAC *         COMMAND       Image: Common	ample: Paramedic/ENT, crews, immo	bilization devices, AED, oxygen,	u'auma bag, i vinuiu(s), sp	mints, tope rescue, whee			
Function       Channel Name/Number       Receive (RX)       Tone/NAC *       Transmit (TX)       Tone/NAC *         COMMAND       Image: Common							
Function       Channel Name/Number       Receive (RX)       Tone/NAC *       Transmit (TX)       Tone/NAC *         COMMAND       AIR-TO-GRND			united and Magnital (	Pontonto on annlino	bla		
COMMAND       Image: Common state of the st					Tone/NAC *		
AIR-TO-GRND TACTICAL CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead ADDITIONAL INFORMATION: Updates/Changes, etc.							
TACTICAL       CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead         ADDITIONAL INFORMATION: Updates/Changes, etc.			-				
CONTINGENCY: <u>Considerations</u> : If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead ADDITIONAL INFORMATION: Updates/Changes, etc.							
ADDITIONAL INFORMATION: Updates/Changes, etc.							
	CONTINGENCY: Considerations:	If primary options fail, what a	ctions can be implement	ed in conjunction with	primary evacuation method? Be thinking ahead		
	ADDITIONAL INFORMATION: /	Indates/Changes. etc.					