INCIDENT ACTION PLAN

THOR FIRE

Tuesday, September 6, 2022 0700-1900 Operational Period

WA-COF-001595 BTO - 221 P6 P0HU (0621)



	1. Incident Name	2. Date Prepared	3. Time Prepared						
Incident Objectives	Thor	9/5/2022	1800						
4. Operational Period (Date and Ti		3/3/2022	1000						
9/6/2022	0700-1900								
5. General Control Objectives for t		ves)							
 Implement risk management practices that provide for the safety of firefighters, other responders, and the public. Establish control line in areas where there is a high probability of success and ensure that firefighters exposures are commensurate with expectations. Minimize cost and resources damage to be consistent with values at risk. Coordinate and communicate with community, local cooperators, stake holders, and media regarding fire activities and status updates. Manage the human resources assigned to the fire in a manner that promotes a positive and harassment free work environment to strengthen relationships and teamwork. Utilize the Best Management Practices to reduce the spread of COVID-19 to the community and firefighters. 									
6. Weather Forecast for Operation	nal Period								
See attached weather foreca	st.								
7. General Safety Message									
 Adhere to 2:1 work/rest rate Aviation safety is high prior Ensure all assigned person 	and 18 by all incident perso	el. the benefit of the mis medical reporting & t	ransport						
8. Attachments (check if attached									
☑ Organization List (ICS 203)☑ Weather☑ Safety Message	☑ Assignment List (ICS 204)☑ Communication Plan (ICS 20☑ Medical Plan (ICS 206)	· ·							
ICS-202	d by (P\$C) Debbie Plummer	10. Approved by (IC)	Robson						

ORGANIZATION A	ASSIGI	NMENT LIST					
1. Incident Name	Thor		9. OPERATIONS SECTI	ON			
2. Date 9/5/2022		3. Time 1800	Chief	Josh Tellessen			
4. Operational Period	9,	/6/2022 0700-1900	Deputy				
5. INCIDENT COMMA	NDER	& STAFF	a. Division Prep				
Incident Commander	Shane	Robson	Division Supervisor	Dan Gleason			
Deputy			Deputy				
Safety Officer	Bob S	chweisow	Division/Group				
Safety Officer (T)	Jeff Hi	igens	Division/Group				
Information Officer	Don M	/lalone	b. Division				
			Division Supervisor				
			Deputy				
6. AGENCY REPRESEN	VITATIV	E	Division/Group				
Agency	Name		Division/Group				
USFS	Carin	Vadala	c. Division	11			
Resource Advisor	Brend	an Naples	Division Supervisor				
			Deputy				
			Division/Group				
			Division/Group				
		d. Air Operations					
7. PLANNING SECTIO	N		Air Ops Branch Director				
Chief	Debbi	e Plummer	Air Support Supervisor				
Deputy	Walt 9	Seidel	Air Attack Supervisor				
Resource Unit			Helicopter Coordinator				
Situation Unit			Air Tanker Coordinator				
Documentation Unit			10. FINANCE SECTION				
Demobilization Unit			Chief	Cari Richardson			
Human Resources			Deputy				
Technical Specialist (Na	me/Spe	cialty)	Time Unit	Steve Earheart (T)			
			Procurement Unit				
			Cost Unit				
			11. CONTACTS / OTH	ER INFORMATION			
8. LOGISTICS SECTION	N		NEWICC 509.685.6900	fax 509.685.6918			
Chief	Mike	Вису	NEWICC after hours 509	.685.6928			
Deputy	Mark	Williams					
Supply Unit							
Facilities Unit							
Ground Support Unit							
Communications Unit							
Medical Unit							
Security Unit			Prepared by (Resource L	Init Leader)			
Food Unit				Walt Seidel			

DIVISION ASSIGNMENT LIST 1. Bra					ranch		2. Division /	Prep	
3. Inc	ident Name				4. Operati	4. Operational Period			
Thor					Da	ite: 9/6/20)22	Tiı	me: 0700-1900
5. Op	erations Personnel	and i				san sa Milita	1 2 1 1 1		
Ope	rations Chief		Josh Tellessen		Branch Dir	ector			
	ty Officer	- 41	Bob Schweisov	/	Division/G	roup Superviso	or		Dan Gleason
6. Res	sources Assigned thi					The Late of the	VIDE DA		
RO#	Strike Team/Ta Force/Resourc		Leade	r	# People	Contact (phoneto		EMT	Remarks
0-24	HEQB(T)	E	Brown, Andrew		1				LWD 9/6
0-15	FELB		DeCook, Steve		1				LWD 9/5
0-5	Platte Canyon WFN	/1 E	dwards, Shelby	/	9				LWD 9/8 ABC Misc
E-10	T6 Eng Kalispel Brus	sh 1	Beck, Joseph		3				LWD 9/10
E-14	T6 NorthridgeWildf	fireLLC			3				LWD 9/17
	LOCAL IA Resource	F	lansen, Chris		1				
	LOCAL IA Resource	F	lowlend, Brend	lon	1				
					19				
7. Wo	rk Assignments	5.104		DE N		Kwi i ai Ti			
We Pro	nitor and Patrol Pa ather, Fire Effects, duce FEMO docum	and Sm				,			
8. Spe	ecial Instructions			14-6					
	nmunication Summa		lee . I						
	Function OMMAND OMMAND	Name Calispel E	Mode		pv.	171.4750 Tone	146.2 TX: 16/	1 6250	Tone 103 5
		olville Tac				167.3750 Tone			
		A/G 51	N			RX: 168.3125			
						See Communic			
Prepai	red by (RESL)		Approved	by (PSC	C)		Date:		Time:
							9/5/202	22	1800

VAZEATUED	I. moldene ivalile	z. Date i repared	J. Tittle Frepared
WEATHER	Thor	9/5/2022	1800
	mer.	5	
20-foot winds Valleys/Lwr SlopesNortheast Ridges/Upr SlopesSoutheast Haines Index4 or low. Mixing Height4500 ft AGL. Transport WindsEast 0 to 5 r CWR (> 0.10 IN)0 percent.	3 to 6 mph.		
TUESDAY NIGHT Sky/WeatherMostly clear LAL1. Min Temperature51-61. Max Humidity45-60 percel Humidity RecoveryPoor. 20-foot winds Valleys/Lwr SlopesNortheast Ridges/Upr SlopesEast 3 to 6 Haines Index4 or low. Mixing Height2000 ft AGL f Transport WindsWest 0 to 5 CWR (> 0.10 IN)0 percent.	nt valleys and 30-45 percent mountains. 3 to 5 mph. mph. alling to near surface.		
WEDNESDAY Sky/WeatherMostly sunny LAL1. Max Temperature84-92 valle Min Humidity15-25 percer 20-foot winds Valleys/Lwr SlopesSouth 4 to mph with gusts to 23 mph in th Ridges/Upr SlopesSouthwest Haines Index4 or low. Mixing Height7500 ft AGL. Transport WindsSouthwest CWR (> 0.10 IN)0 percent	eys and 73-83 mountains. at. 8 mph increasing to 8 to 12 e afternoon and evening. 8 to 12 mph with afternoon and evening g	gusts to 28 mph.	

1. Incident Name

2. Date Prepared

3. Time Prepared

Channel	Full Name	RPTR vs TAC	LABEL	Alpha Designator	RX Freq	RX CG	TX Freq	TX CG
П	Calispell East	RPTR	CALSPL-E	Calispell East	171.4750	146.2	164.6250	103.5
2	North Baldy East	RPTR	NBALDY-E	North Baldy East	171.4750	146.2	164.6250	136.5
3	Sullivan East	RPTR	SULIVN-E	Sullivan East	171.4750	146.2	164.6250	131.8
4	Salmo East	RPTR	SALMO-E	Salmo East	171.4750	146.2	164.6250	192.8
2	Redtop Central	RPTR	REDTOP-C	Redtop Central	172.3750	146.2	165.7500	162.2
9	Horns Central	RPTR	HORNS-C	Horns Central	172.3750	146.2	165.7500	146.2
7	Calispell Central	RPTR	CALSPL-C	Calispell Central	172.3750	146.2	165.7500	103.5
∞	DNR Deerpark	DNR RPTR	DNR DRPK	Deerpark	159.4050	156.7	151.2500	156.7
6	NOAA-E		NOAA-E		162.4000	0	Inactive	0
10	Colville Project	TAC	COL PROJ	Colville Project	166.5500	0	166.5500	127.3
11	Colville Tactical	TAC	COL TAC	Colville Tac	167.3750	0	167.3750	146.2
12	Forest Service Tactical	TAC	FS TAC	FS Tac	168.2000	0	168.2000	146.2
13	DNR Common	DNR TAC	DNR COM	Common	151.4150	103.5	151.4150	103.5
14	DNR Air Ground 1	A/G	DNR A/G1	DNR Air/Ground 1	159.2700	103.5	159.2700	103.5
15	Federal Air to Ground 51	A/G	A/G 51	Air/Ground 51	168.3125	0	168.3125	0
16	Airguard	Emergency A/G	AIRGUARD	Airguard	168.6250	0	168.6250	110.9

Medical Pl	an	1. Incident Name 2. Operati					nal Date From/To: 9/6/2022					
(ICS 206)			Th	or	r Period: _{Tir}			Time From/To: 0700-1900				
3. Medical Aid S	tation	s:				L						
Name					ocation				Contact		Para	medics on
Ivaille				Location			Number(s)/Frequency					Site?
											☐ Yes	□ No
											□ Yes	□ No
									☐ Yes	□ No		
4. Transportatio	n (ind	icate	air or groun	d):			-					
Name			Location			Contact Number(s)/Frequency				Level	of Service	
South PO Fire and	Rescue	:	Several locat	ations in South PO county					09.447.5305		☐ ALS	☑ BLS
PO County FD #4			Dalkena, WA	'A				911/5	09.447.2476	5	□ ALS	☑ BLS
PO County FD #2			Blueslide/Tig	ger/Me	etaline Falls, \	NΑ			911		□ ALS	☑ BLS
Kalispel Tribal FD			Usk, WA						911		□ ALS	☑ BLS
Lifeflight Network	(Air)		Spokane, WA	4			Thru	ı Dispa	tch/800.232.	.0911	☑ ALS	□ BLS
Fairchild AFB (Air)			Airway Heigh	hts, W	4		Thru	Dispa	tch/509.247	4051	☑ ALS	□ BLS
5. Hospitals:												
Hospital Name			Address		Con			avel Time Trama		Bu	ırn	Helipad
	71/LDi	Latitud	de/Longitude Newport, WA	<u>. </u>	Number(s)/	Frequency		round	Center		nter	
Newport Hospital			N117 02.96	`	509.44	7.2441	20 min	67	☑ Yes Level: 4	□ Y		☑ Yes □ No
Providence			ve, Spokane,	WA	F00 47	4.2000	29		☑ Yes	☑ Y		☑ Yes
Sacred Heart			N117 24.78	509.474.3600		min	miles	Level: 2	□N		□ No	
Providence Holy			ood, Spokane, W	/A	509.48	2 0111	29	97	☑ Yes	□ Y	es	
Family Deaconess			w117 24.4 ve, Spokane,	14/0			min		Level: 3	☑N		□ No
Hospital			117 25.46	WA	509.47	3.7100	29		☑ Yes Level: 3	□ Y		☑ Yes □ No
Harborview			, Seattle, WA		206.74	4.3000	min	miles	☑ Yes	☑ Y		□ No □ Yes
Medical Cntr			121 19.3		206.744.				Level: 1			□ res
									☐ Yes	□ Ye	es	□ Yes
6. Special Medic	al Eme	rgon	cy Procedur	oc.					Level:	□N	0	□ No
your superv needs and l radio traffic	visor ar ocatio and n	nd fol n on c nainta	the line for e low the MEI command ch ain situations	DICAL nannel al awa	incident R . Operation reness.	REPORT "8-I	ine" r	Proced (ICC ar	lure. Notify nd base cam	/ opera	ations c	of
	_			Name:		issets are use	ed, coordinate with Air Operations. Signature:					
7. Prepared by (Me	edical l	Jnit Le	eader):				JIBIIdl	.ure:				
8. Approved by (S	afety C	fficer):	Bob Sc	hweisow	-	Signat	ure.	_ +			
			-				4					

INCIDENT SAFETY	1. Incident Name	2. [
MESSAGE	Thor	

Date Prepared 3. Time Prepared 9/5/2022 1800

A daily safety briefing needs to be conducted for every firefighter

HAZARDS AND RISKS IDENTIFIED

Fireline: All fireline personnel need to know the location of Escape Routes and Safety Zones at all times. Safety Zones need to be adequate to safely accommodate everyone depending on it - remember a Safety Zone is NOT a fire deployment zone. Use experienced lookouts that know fire behavior and can give adequate warning. Test communications & know what the fire is doing. Wear appropriate Personal Protective Equipment (PPE). Maintain a safe working distance between crew members.

Hazard Trees: There may not be a lot of dangerous ones, but all it takes is one! Know how to recognize & identify them. Eliminate by qualified sawyers only or stay away.

Transportation: Be aware of narrow, dusty, and curvy roads with limited turnouts and no shoulders. Drive slowly and be defensive & courteous. Smaller vehicles yield to buses, tenders, dozers & engines. Use spotters when backing. Pull over to use cell phone / radio.

Personal Care: Take care of yourself by getting enough sleep, eating right and drinking plenty of fluids.

Emergency Procedures: Identify crew EMTs on the line for each Division prior to engaging. Take time to read the Medical Plan and ensure all assigned personnel understand emergency medical reporting & transport procedures including locations of nearest emergency responders & facilities.

9. Prepared by (Name and Position)

Bob Schweisow

HR Message	1. Incident Name	2. Date Prepared	3. Time Prepared
TIN Wessage	Thor	9/5/2022	1800

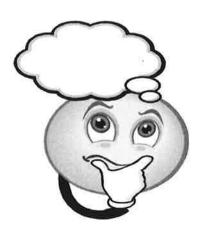
You hear everyone talk about **LCES** and it is no different in Human Resources. In human resources we too have LCES.

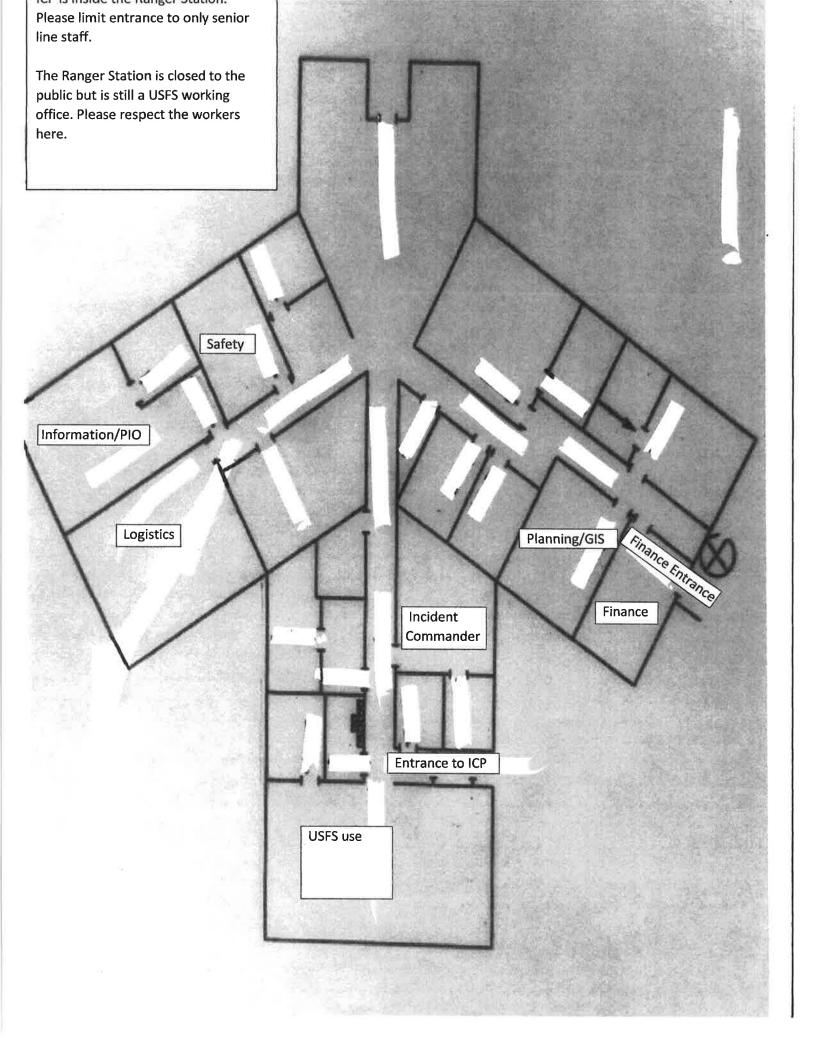
L – Look out - for each other sometimes we get our head down and don't pay attention to what is going on around us.

C – Communicate - with each other to assure that little issues are resolved while they are small.

E – Evaluate - the situation and react appropriately. Over reaction usually means that there is more to the situation than you know.

S – Solutions – be proactive in coming up with solutions to the problems as they arise.







Northeast Washington Interagency Team 2 Phone List



Shane Robson	ICT3	509-675-2256
Josh Tellessen	OSC3	509-680-1034
Dan Gleason	DIVS	509-429-9977
Pat Warker	DIVS	208-818-4959
Debbie Plummer	PSC3	509-991-0334
Teri Contreras	GISS	509-671-0378
Cari Richardson	FSC3	509-936-3563
Marcy Johnson	FSC3 (T)	509-322-8015
Steve Eaheart	PTRC (T)	509-680-6729
Mike Bucy	LSC3	509-953-3189
Mark Williams	BCMG	503-908-2833
Bob Schwiesow	SOFR	509-991-5975
Jeff Higens	SOFR (T)	208-819-0355
Don Malone	PIOF	509-822-8125
Cody Montgomery	FUELS	406-660-1015
Carin Vadala	AA	509-690-2012
Robert Burnside	FMO	509-680-0537
Brendan Naples	READ	208-610-8395
NEWICC	Dispatch	509-685-6900
NEWICC Expanded	Dispatch	509-685-6919

UNIT LO)G	1. Incident Name		2. Date Prepared	3. Time Prepared
		Thor			
4. Unit Name/Designat	ors	5. Unit Leader (Name and Po	osition)	6. Operational Period	
				9/6/2022	0700-1900
		7. Personnel Ro	ster Assigned		
Name		ICS Positio	n	Home	Base
Time	gar kitana at	8. Activi			
Time			Major Events		
-					
9. Prepared by (Name a	and Position)				
19. Prepared by (Name a	and Position)				

MEDICAL PLAN (ICS 206 WF)

			ALEX I	Med	ical Incident	Report					
FOR	ALL MEDICAL EM	IERGEN	NCIES: IDENT	TEY ON SO	ENE INCIDEN	NT COMMA	NDER BY NAME	AND POSITION	AND ANNOUNCE		
Use it									ons/dispatch.		
1. CONTACT	1. CONTACT COMMUNICATIONS/DISPATCH Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening request designated frequency be cleared for emergency traffic.) 2. INCIDENT STATUS: Provide incident summary and command structure										
2. INCIDENT	2. INCIDENT STATUS: Provide incident summary and command structure. Describe the injury										
Nature of	(Ex: Broken leg with bleeding)										
lne	Incident Name Geographic Name + "Medical" (Ex. Trout Meadow Medical)										
Inciden	Incident Commander Name of IC										
Patient Care Name of Care Provider (Ex: EMT Smith)											
	3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient info after completing this 9 Line Report.										
Number of P	atients: Conscious?	Male / F		MEDEVAC	Age;		Weight:				
	Breathing?			MEDEVAC							
	hanism of Injury:				-						
Lat/Lon	caused the injury? ng (Datum WGS84) 42.45' x W 123° 03.24'										
4. SEVERITY	OF EMERGENCY, 1		SEVERITY	Y			TRAN	SPORT PRIORITY			
	ED Life threatening ious, difficulty breathing			3° burns moi	re than 4 palm si	zes,		DEVAC helicopter. E	vacuation		
☐ PRIORITY-Y	FELLOW Serious II			ne than 1-2 n	alm sizas		Ambulance or cons	sider air transport if	at remote location.		
☐ ROUTINE-G		idin, L	G Barrio riol rich	o man 1-2 p	umm 6/200.			Evacuation consider	ed		
	atening injury or illnes strains, minor heat-rela		5S.				Routine of Con	venience.			
5. TRANSPOR											
	(Agency Aircraft Prefe	erred)	Charles	101-1-6							
☐ Helispot	ort: Click here to		☐ Short-hau	II/Hoist			☐ Life Flight		□ Other		
□ Self-Extra		enter t	☐ Carry-Out				☐ Ambulance		☐ Other		
6 ADDITIONA	L RESOURCE/EQU	IDMEN	T NEEDS.								
	amedic/EMT(s)	IFWEN	I NEEDS.		☐ Crew(s)		I □ sĸ	ED/Backboard/C-Co	llar		
□ Burr	n Sheet(s)				□ Охудеп		☐ Tra	iuma Bag			
☐ Med	lication(s)				□ IV/Fluid(s)		☐ Ca	rdiac Monitor/AED			
□ Othe	er (i.e. splints, rope res	scue, whe	eeled litter)								
7. COMMUNIC	ATIONS:										
Function	Channel Name/Nur	nber	Receive (F	(x)	Tone/NAC *	Ti	ransmit (Tx)	Т	one/NAC *		
Ex: Command	Forest Rpt, Ch.	2	168.3250	,	110.9	1	171.4325		110.9		
COMMAND											
AIR-TO-GRND											
TACTICAL											
8. EVACUATIO	ON LOCATION:			*(NA	C for digital radio	system)					
	g (Datum WGS84) 12.45' x W 123 03.24'										
	to Evacuation Location	n:									
Helispot/Extra	ction Size and Hazard	ls:									
9. CONTINGER	NCY:										
Considerations	if primary options occupied to the conjunction with principle conjunction w					REMEMBER	Act according	of resources order to your level of trai Caim. Think Clear	ning		