# **MORMON BEND**

### **Incident Action Plan**

MONDAY: Aug 22, 2022 0700-2100



TYPE 3 TEAM 4
RON STEFFENS IC
CODY McFARLAND IC-T
ID-STF-000207
P4P0Q7 (0414)



CHECK-IN

	INCIDEI	NT OBJE	CTIVES (IC	S 202)				
1. Incident Name:		2. Operation	nal Period	Date From:	8/22/22	Date To:	8/22/22	
Mormon Bend		· ·	y Shift	Time From:	0700	Time To:	2100	
3. Incident Objective(s):			<u> </u>		_		-	
<ul><li>appropriate risk anal</li><li>Protect identified val</li></ul>	viation and public safe lyses. lues at risk to include p ncident costs and risk	orivate lands	and natural ar	nd cultural re	sources.			
Course of Action: Full suppr	ression, confine/contai	n, and point	protection.					
Core Values:								
<ul> <li>Ensure all actions re applying tactics that</li> </ul>	eflect a commitment to balance safety, values easures are utilized to	s at risk, and	l probability of	success.		_	and	
<ul> <li>Mitigate snag and ov</li> </ul>	nitebark Pine (5-needle verhead exposure risk er and tributaries from	to all fire res	sources.	struction and	l suppressio	n activities.		
<b>Desired End State:</b> The fire is implemented in locations and			•	sing appropi	riate resourc	es and tactics	<b>;</b> ,	
4. Operational Period Comm	nand Emphasis							
General Situational Awarend Ensure all resources are aware o		lear of the are	ea during aerial s	suppression o	oerations.			
5. Site Safety Plan Required	l? Yes □	No 🗾						
	d Site Safety Plan(s) I	_						
6. Incident Action Plan (the i	items checked below a	are included	in this Incident	Action Plan)	:			
☑ ICS 202	☑ ICS 206 WF	=		Other Attac	<u>hments:</u>			
☑ ICS 203	☑ ICS 214			J		Phone List		
☑ ICS 204	☐ ICS 220			1				
☑ ICS 205	☑ Map							
☐ ICS 205A	☑ Weather Fo	recast						
7. Prepared by:	Michael Davir	1	Position Title	PSC3	Signature	/s/ Micha	el Davin	
8. Approved by (ICT3-T):	Cody McFarla	and			Signature	/s/ Cody	McFarland	
ICS 202 IA	AP Page 2	Date/Time	8/21/2022	2000	<u>'</u>	<u></u>		

	ORGANIZAT	TION ASS	SIGNMENT	LIST (ICS 2	203)		
1. Incident Name:		2. Operation	nal Period	Date From:	8/22/22	Date To:	8/22/22
MORMON BEND		Da	y Shift	Time From:	0700	Time To:	2000
3. Incident Commande	er(s) and Command Sta	aff	7. Operation	s Section			
ICT3	RON STEFFENS			OSC3	CHRIS \	/ERO	
ICT3 (T)	CODY MCFARLAND						
SOFR	SCOTT DAVIS						
PIO	ERIC ABRAMSON						
4. Agency/Organizatio	n Representatives						
FS-STF AA	KIRK FLANNIGAN			TFL	D ADAM J	AMES	Z
FS-STF AA-T	BOBBI FILBERT			DIVS(1	-)		
FS-STF FMO	NICK YTURRI			DIV	S JOE WI	LIAMS	Α
							•
5. Planning Section							
PSC3	MICHAEL DAVIN						
PSC3	FLINT CHENEY						
SCKN (T)	EUNICE GIBBS						
GISS	JAMIE ELLINGTON						
GISS (T)	KAYLA MENDOZA						
			Air Operation	ns Branch			1
			Air (	Ops Branch Dir.	DOUG F	RASMUSSAN	
				Air Attac	k		
			Helib	ase Manager (T	) MIKE DA	NAHY	
6. Logistics Section			8. Finance S	ection	•		
LSC3	STEVE LAROSA			FSC	3 ERIC GF	REGORY	
BCMG(T)	TYLER BITTNER			cos	TDENISE	TOMLIN	
BCMG (T)	JOE MURPHEY						
	DON CHRISTENSEN						
MEDL	LYNDA BRUINGTON						
MEDL(T)							
(1)							
9. Prepared By:	MICHAEL DAVIN		Position Title:	: PSC3	Signature	hael Do	a
ICS 203			Date/Time:	<u></u>	122/2022	18	300
						_	

Spot Forecast for Mormon Bend...FS-SCF National Weather Service Pocatello ID 352 PM MDT Sun Aug 21 2022

Min humidity......Around 21 percent.

...RED FLAG WARNING FOR THE AREA JUST NORTH OF THE MORMON BEND FIRE FROM 1200 TO 2100 MONDAY FOR SCATTERED THUNDERSTORMS...

.DISCUSSION...Drier conditions occurred over the fire last night as a low pressure trough begins to set up off the northwest coast. The trough is expected to pivot northeast into southern British Columbia Monday with a slightly enhanced southwest flow aloft setting up over the fire region during the day. The passing trough will support isolated to scattered mostly dry thunderstorm activity in the afternoon for which a Red Flag Warning has been issued just north of the fire.

By Monday night and Tuesday, a much drier and stable west to southwest flow will dominate the fire regime. .MONDAY... Sky/weather......Mostly sunny in the morning. Increasing clouds by noon with a chance of showers and thunderstorms. CWR.....11 percent. LAL.....1 then 2 to 3 in the afternoon. Max temperature.....Around 79. Min humidity......Around 27 percent. Wind (20 ft)......Drainage winds to 7 mph in the morning, then becoming southwest to west in the afternoon to 10 mph with gusts up to 18 mph. Gusty and erratic winds likely near thunderstorms in the afternoon. Mixing height......Increasing to 10700 ft AGL in the afternoon. Transport winds.....South to west around 12 mph in the afternoon. Haines Index.....4. Rainfall amount.....Trace to 0.05 inches. .MONDAY NIGHT... Sky/weather.....Mostly clear. CWR.....0 percent. LAL.....1. Min temperature.....Around 45. Max humidity......Around 76 percent. Wind (20 ft)......Drainage winds around 7 mph overnight. Mixing height......Falling to around 400 ft AGL overnight. Transport winds.....Southwest to west around 10 mph early in the evening then variable to 7 mph. Haines Index.....4. Rainfall amount.....0.00 inches. .TUESDAY... Sky/weather.....Sunny. CWR.....0 percent. LAL.....1. Max temperature.....Around 78.



#### SAFETY MESSAGE



Fire fighter safety comes first on every fire, every time

#### MAJOR HAZARDS AND RISKS

- Heavy dead and down timber / snags
- Escape routes and safety zones
- Rapid fire runs with wind
- Steep terrain
- Driving headlights on

- Heavy traffic on Hwy 75
- Helicopter operations
- Distance to medical attention
- Dehydration
- Bears

Transitioning with Ron Steffen's Type 3 team 8/22 at 0600 Make extra effort to convey critical information, makes sure you know who you are working for and what the mission is.

**Transition** All transitions have some degree of confusion and are inherently risky.

Make sure you are getting all the critical information you need to do your job safely.

Establish communications with adjacent resources and ensure you understand what is planned. Continually evaluate and adjust your LCES.



Follow your agency guidelines.

Medical, IWI

Follow IRPG, Refer to ICS -206



Quote of the day

"If we couldn't laugh, we would all go insane." Jimmy Buffet

#### Division/Group Assignment List (ICS 204 WF)

		Controlled	Unclassifi	ied Infor	mation\/	/Basic			
1. Incident Name:					3.				
MORMOM BEND					Branc	h:		Division/Grou	р
2. Operational Period:	DAY								
Date/Time From:	1	Date/Time To:							Α
08/22/2022 0700 MON	30	3/22/2022 200	0 1	MON					
4.			Operations	Personn	el				
OPERATIONS CHIEF	CHRIS VERO				BRA	NCH DIREC	TOR		
DIVISION/GROUP SUPERVISOR	JOE WILLIAMS			Δι	Ρ ΔΤΤΔΟ	K SUPERV	ISOR		
DIVIDION/OROGI GOI ERVICOR	OOL WILLIAMO				I AIIAO	IN OOI LINV			
5.		Resou	rces Assig	ned this	Period				
Strike Team / Task For						Number	_		
Resource Designato	or	LWD		Leader		Persons	Dro	o Off PT./Time	Pick Up PT./Time
C-1 LONE PEAK IHC			BERRING	ER		23			
C-3 VEGAS VALLEY			BLAIR			17			
E631			MULLANE	Y		4			
TWIN FALL HELITACK			WILLIAMS			9			
ROAD GUARD			DON CHR	STENSO	N	1			
6. Control Operations/Work Assig	ınments:								
Continue to evaluate effective	eness of supp	ression act	ivities whi	le being	g mindfu	ıl of value	s at ri	sk and firefight	er exposure.
Use direct attack where terra	ain and fuels a	llow.							
Utilize helicopters where ne	cessary to mee	et control ob	ojectives.						
7. Special Instructions:									
Avoid cutting Whitebark pine	e. If it is necess	sary to cut \	Nhitebark	pine, d	ocumen	it how ma	ny are	e cut.	
No fire retardant inside terre	estrial avoidanc	re area							
The fire retardant made terre	Striai avoidant	oc arca.							
8.		Division	/Group Con	nmunicat	ion Sumr	mary			
Function	Channel F	RX Frequency	N/W	RX Tone	/NAC	TX Frequen	cy N/W	TX Tone/NAC	C Mode
COMMAND									
TACTICAL									
LOGISTICS									
AIR TO GROUND									
9. Prepared By (Resource Unit Le	ader)	Approv	ved By (Pla	nning Se	ction Chi	ef)		Date	Time
F CHENEY		M DA	AVIN				c	8/22/2022	0000

#### Division/Group Assignment List (ICS 204 WF)

		Controlled	Unclassifi	ed Info		Basic			
1. Incident Name:					3.				
MORMOM BEND					Branci	h:		Division/Group	р
2. Operational Period:	DAY								_
Date/Time From:	Г	Date/Time To:							Z
08/22/2022 0700 MON	08	3/22/2022 2000	) N	1ON					
4.		(	Operations	Personn	el				
OPERATIONS CHIEF	CHRIS VERO				BRAI	NCH DIRE	CTOR		
DIVISION/GROUP SUPERVISOR	ADAM JAMES			AI	R ATTAC	K SUPERV	/ISORI		
5.		Resou	ırces Assigr	ned this	Period		<u>'</u>		
Strike Team / Task Fo		LWD		1		Number	D==	n Off DT /Time	Diele He DT /Time
Resource Designate	or 	LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
C-2 RUBY MOUNTAIN			PETERSON	<b>'</b>		21			
C-5 CEDAR CITY IHC			HUNT			20			
ROAD GUARD			DON CHRI	STENSE	N	1			
6. Control Operations/Work Assig	gnments:						-		
Continue to evaluate effecti	veness of supp	ression act	ivities whi	le being	g mindful	l of value	s at ri	isk and firefight	er exposure.
Use direct attack where terr	ain and fuels a	llow							
Ose all cot attack where terr		now.							
Utilize helicopters where ne	cessary to mee	et control ob	ojectives.						
7. Special Instructions:									
Avoid cutting Whitebark pind	e. If it is necess	sary to cut \	Whitebark	pine, d	ocumen <sup>.</sup>	t how ma	ny ar	e cut.	
No fine neteral est in side town									
No fire retardant inside terre	estriai avoidand	e area.							
8.		Division/	/Group Com	nmunicat	ion Sumn	nary			
Function	Channel R	X Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/V	V TX Tone/NAC	C Mode
COMMAND			$\longrightarrow$						
TACTICAL			$\longrightarrow$						
LOGISTICS			$\longrightarrow$						
AIR TO GROUND		1					-	1	<u> </u>
9. Prepared By (Resource Unit Le	eader)	Approv	ved By (Plar	nning Se	ction Chie	ef)		Date	Time
F CHENEY		M DA	AVIN					08/21/2022	0000

**AIR OPERATIONS SUMMARY** 

Prepared by: /s/ Doug Rasmussen

Prepared Date: 8-21-2022

Prepared Time: 1600

Alpine 2/3913 14,00MSL

All air Medivacs will be coordinated through Helibase

Mormon Bend 0800-2100

Sunset Time: See current table 5. TFR Notam: SUNRISE: See current table 4. READY ALERT AIRCRAFT **END TIME:** 2100 START TIME: 0700 **2. OPS PERIOD DATE:** 8/22/2022 1. INCIDENT: Sawtooth North Zone 3. REMARKS:

**SEE and AVOID HAZARDS** 

\* Heavy general aviation traffic monitor Airport frequency
 \* NO DIPPING out of Salmon River

\* Wilderness intrusions must be preapproved through IC to the District Ranger

\* Track all intrusions \* Clean buckets if dip

		•
Successions	2/3694 13,000msl	ISI
f dinning outside of high mountain lake before returning to lake dins	2/3896 85000 msl	Isl
	Ross Fork- NO TFR	FR

6. PERSONNEL	NAME	PHONE	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base
AOBD	Doug Rasmussen	402-525-0859	Mormon Bend A/A-TFR A/A-Rotor	127.200 132.500		ATGS- Order as needed by AOBD through South Idaho Dispatch.
HEBM(T)	Mike Danahy	208-301-1184	A/G Primary A/G Secondary		170.050 170.3875	LEAD PLANES- Order as needed by AOBD/ATGS through South Idaho Dispatch.
			Alpine TFR A/G Primary	127.200 A/G 54	168.5375	SEATS- Order as needed by AOBD/ATGS through South Idaho Dispatch.
			Ross Fork A/A A/G Primary	124.100 Primary	167.9500	TANKERS- Order as needed by AOBD/ATGS through South Idaho Dispatch
			Helibase TOLC Deck		170.750 163.100	AVIATION SUPPORT EQUIPMENT Helibase communication Trailer Water Tender
			Unicom	122.9		Helibase meal totals # 0

# 9 HELICOPTER

7. HELICOLLEN													
FAA N#	T	T MAKE/	BASE	AVAIL START	START	REMARKS   FAA N#   TY   MAKE/	FAA N#	TY	MAKE/	BASE	AVAIL	START	AVAIL START REMARKS
	V	MODEL							MODEL				
N1043T	1	S-61	Stanley	0830	0020								
N68EC	2	Bell 205	Stanley	0830	0020								
N407PJ	3	Bell 407	Stanley	0830	0020								
N203HA	8	3   Bell 407	Stanley	0020	0080	RON at NFHB							

# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: MORMON BEND 4. Basic Radio Ch Grp. # FL	: <b>Name:</b> I BEND	2	2. Date/Time Prepared:	ared:			3. Opera	3. Operational Period:		
4. Basic R Zone Ch Grp. #	BEND		00000, 10,00							
4. Basic R Zone Ch Grp. #			Date: 08/21/2022				Date Fro	m: 8/22/2022		
4. Basic R. Zone Ch. Grp. #		Г	Time: 1900				Time Frc	Time From: 0700	Time To: 2100	
	4. Basic Radio Channel Use:									
A/Z	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NA C	TX Freq N or W	TX Tone/N AC	Mode (A, D, or M)	Remarks	
	COMMAND BASIN		PRIMARY	172.250	100.00	164.62500				
∢	TAC 1			166.775		166.775				
Z	TAC 2			168.200		168.200				
A/G			PRIMARY	170.3875		170.3875				
A/G	BUCKETS		SECONDARY	170.050		170.050				
5. Special	5. Special Instructions									
6. Prepare	d by (Communicati	6. Prepared by (Communications Unit Leader): Name:				Sign	nature: /S/	Signature: /S/ Steve LaRosa		
ICS 205		IAP Page	Dat	Date/Time: 08/21/22	1/21/22					

		MEDICAL	. PL/	4N	(IC2	206 WF)				
1. Incident/Project Name				2.	Operati	ional Period				
Mormon Be	end			D	ate/Time	08\22\2022	0700-2	2100		
3. Ambulance Services			1							
Name		Complete Add	ress			Phone & EMS Frequen	су	Ac	Ivanced Lit (ALS Yes/I	
Salmon River Clinic	11	10 Niece Ave. Stanle	y, <b>I</b> D			(208)774-3565				No
Ketchum Fire Departm	ent Sa	addle Road Ketchu	m, ID	)		(208)727-5076		١	/es	
4. Air Ambulance Service	s				ı					
Name		Phone				Type of A	ircraft &	Capabi	lity	
Air St Luke	(208)38	81-8900	AL	S				<u> </u>		
Life Flight	Night F	Flight Capabilities / A	ALS							
		(								
5. Hospitals										
Name Complete Address	Co Degr DD	PS Datum – WGS 84 pordinate Standard rees Decimal Minutes o MM.MMM' N - Lat 'MM.MMM' W - Long	F	ravel From Air	=	Phone	Heli  Yes		0	_evel f Care acility
University of Utah Health / Intermountain Burn Center, 50 N Medical Dr, SLC UT 84132	Lat Long VHF	N 40° 46.376 W 111°50.238	3 Hou			(801) 581-2700 24-7 ER Supv. (801)581-2121	Yes 5		TRAUN LE	MA CENTER EVEL 1
St. Alphonsus Trauma Center	Lat Long VHF	N 43 38.916 W 114 20.900	hou		4.5 Hour s	(208)367-2121	Yes 1			IA CENTER EVEL 2
St. Luke's Wood River Medical Clinic	Lat Long VHF	N 43 38.916 N W 114 20.900	1 ho		2 hour	(208)727-8102	Yes 2			AL CENTER evel 4
	Lat Long VHF									

**MEDICAL PLAN (ICS 206 WF)** 

		ILDICAL I LAI	V (ICS 200 WF)	
6. 7. Division Branch   Group	Area Locati	on Capability	***ALL TIMES APPROXIMATE*	**
	EMS Respo	nders & Capability:	Lynda Bruingon AEMT	
	Equipment	Available on Scene:	O2, Trauma kit, basic medical supplies	
ICP	Medical Em	ergency Channel:	Command	
ICF	ETA for Am	bulance to Scene:		
	Air:			
	Ground:		10 Minutes	
	EMS Respo	nders & Capability:		
	Equipment	Available on Scene:	BLS kit	
DIV Alpha	Medical Em	ergency Channel:	Command	
	ETA for Am	bulance to Scene:		
	Air:			
	Ground:		20 minutes	
	EMS Responders & Capability:			
DIV 7I	Equipment	Available on Scene:	BLS Kit	
DIV Zulu	Medical Em	ergency Channel:	Command	
	ETA for Am	bulance to Scene:		
	Air:			
	Ground:		20 Minutes	
	EMS Respo	nders & Capability:		
	Equipment	Available on Scene:		
	Medical Em	ergency Channel:		
	ETA for Am	bulance to Scene:		
	Air:			
	Ground:			
Lynda Bruington MEDL / AMTF (801) 628-3585		08/21/22		08/21/22



#### GREAT BASIN/WYOMING TYPE 3 TEAM 4

## **CONTACT LIST** 08/05/2022

Position	Name	Resource Order #	Day 14	Cell Phone	Email
ICT3	Ron Steffens	O-1.1	8/	541-404-8884	Ron steffens@firenet.gov
ICT3-T	Cody McFarland	O-1.15	8/	605-490-9011	Cody.mcfarland@usda.gov
Operations	Chris Vero	O-1.13	8/	208-351-8742	west35063@gmail.com
TFLD	Adam James	O-1.3	8/	216-256-1061	Adam.james@usda.gov
Division	Joe Williams	O-1. <del>4</del>	8/	210-230-1001	Adam.james@usda.gov
Safety	Scott Davis	O-1.3	8/	307-399-0011	firestl@aol.com
Plans	Michael Davin	O-1.2	8/	303-594-1395	Michael davin@firenet.gov
Plans	Flint Cheney	O-1.7	8/	303-886-2179	whender_davin@menet.gov
SCKN-T	Eunice Gibbs	O-1.16	8/	307-690-8453	Eunice gibbs@nps.gov
GISS	Jamie Ellington	O-1.20	8/	307-349-8964	Jamie ellington@firenet,gov
GISS-T	Kala Mendoza	O-	8/	928-310-4831	Kala mendoza@nps.gov
Logistics	Steve LaRosa	O-1.9	8/	307-690-7169	Steven_larosa@nps.gov
BCMG-T	Tyler Bittner	O-1.17	8/	920-883-7885	Tyler_bittner@nps.gov
BCMG-T	Joe Murphy	0-1.21		406-560-2038	Joseph.murphy2@usda.gov
Finance	Eric Gregory	O-1.11	8/	307-760-1653	ericcpc@yahoo.com
Finance	Denise Tomlin	O-1.12	8/	720-548-7644	Denise tomlin@firenet.gov
Medical	Lynda Bruington	O-1.13	8/	801-628-3585	Lynda7699@gmail.com
PIO	Eric Abramson	O-1.10	8/	202-258-9161	eabramson@nederlandfire.ord
READ	Scott Soletti	O-6	8/		
READ	Mark Dallon	0-6			
Agency Ad-	Bobbi Filbert				
ministrator					
Agency Ad-	Kirk Flanningan				
ministrator					
FS-STF	Nick Yturri			208-662-0084	Nicholas.yturri@usda.gov
Dispatch	Central Idaho			208-732-7265	

# WY Type 3 Team 4

# Schedule

0700	<b>Daily</b>	<b>Operational</b>	<b>Briefing</b>
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0730 Agency Administrators Mtg

0900 C& G Meeting

1600 Preplanning Meeting

1700 Planning Meeting

1900 IAP Products Due

#### **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Perio	d Date From:	8/ /22	Date To:	8/ /22	
		Day Shift	Time From:	0700	Time To:	2200	
3. Name:		4. ICS Position			5. Home Agency (and Unit):		
6. Resources Assigned	:			•			
Name		ICS Po	ICS Position		Home Agency (and Unit)		
7. Activity Log:	I						
Date/Time	Notable Activities						
	<u> </u>						
8. Prepared by:	<u> </u>	Position:	Signature:				
o. i repareu by.		Date/Time:	oignature.				

#### 9 Line Medical Incident Report

#### **Medical Incident Report** FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH. Use items one through nine to communicate situation to communications/dispatch. 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. Describe the injury Nature of Injury/Illness (Ex: Broken leg with bleeding) Geographic Name + "Medical Incident Name (Ex: Trout Meadow Medical) Incident Commander Name of IC Name of Care Provider Patient Care (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. Male / Female Weight: Number of Patients: Age: Conscious? ☐ YES □NO = MEDEVAC! Breathing? ☐ YES □ NO = MEDEVAC! Mechanism of Injury: What caused the injury? Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24' 4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY TRANSPORT PRIORITY ☐ URGENT-RED Life threatening injury or illness. Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE. Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented ☐ PRIORITY-YELLOW Serious Injury or illness. Ambulance or consider air transport if at remote location. Evacuation may be **DELAYED.** Ex: Significant trauma, not able to walk, $2^{\circ} - 3^{\circ}$ burns not more than 1-2 palm sizes. Non-Emergency. Evacuation considered □ ROUTINE-GREEN Not a life threatening injury or illness. Routine of Convenience. Ex: Sprains, strains, minor heat-related illness 5. TRANSPORT PLAN: Air Transport: (Agency Aircraft Preferred) ☐ Short-haul/Hoist ☐ Life Flight ☐ Helispot □ Other **Ground Transport:** □ Other □ Self-Extract ☐ Carry-Out ☐ Ambulance 6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS: ☐ Paramedic/EMT(s) ☐ Crew(s) ☐ SKED/Backboard/C-Collar ☐ Burn Sheet(s) □ Oxygen □ Trauma Bag ☐ Cardiac Monitor/AED ☐ Medication(s) □ IV/Fluid(s) ☐ Other (i.e. splints, rope rescue, wheeled litter) 7. COMMUNICATIONS: Channel Name/Number Receive (Rx) Tone/NAC ' Transmit (Tx) Tone/NAC Function Ex: Command Forest Rpt, Ch. 2 168.3250 110.9 171.4325 110.9 COMMAND AIR-TO-GRND TACTICAL \*(NAC for digital radio system) 8. EVACUATION LOCATION: Lat/Long (Datum WGS84) EX: N 40 42.45' x W 123 03.24' Patient's ETA to Evacuation Location: Helispot/Extraction Size and Hazards: 9. CONTINGENCY: REMEMBER: Considerations: If primary options fail, what actions can be implemented in Confirm ETA's of resources ordered Act according to your level of training conjunction with primary evacuation method? Be thinking ahead...

Be Alert. Keep Calm. Think Clearly. Act Decisively.

