# INCIDENT ACTION PLAN PACK TRAIL

WY-BTF-002439 P4R8MX (0403)



Incident Management Team

## **OPERATIONAL PERIOD**

10/6/2024 0700

to

10/7/2024 0700



IAP, Maps, Weather

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

1. Incident Name: Pack Ti	ail	2. Operational Period:	Date From: Time From:	10/6/2024 0700		10/7/2024
3. Objective(s):			Time From.	0700	Time To:	0700
Strategic Direction:	Creek Fires are mar	naged with a confine and Po	int Protection s	trategy utilizing	natural	
		d to protect identified values		nategy annzing	naturai	
Control Objectives:						
- Keep fire south of Hig	hway 26					
<ul> <li>Keep fire west of 532</li> </ul>	Road					
<ul> <li>Keep fire north of Sou</li> </ul>	uth Fork of Fish Cree	ĸ				
Management Objective	s					
				Sec	2	
<ul> <li>Provide for the safety processes.</li> </ul>	of firefighters and the	e public through the utilization	on of strategic a	and deliberate r	isk	
Hwy 26 corridor west	of Dubois (including ong Creek, Union Pas	us residential communities, communities of Brooks Lake s, and Dunoir Road Corrido	e Loge, Pinnacl	le Cabins, Lava	Mountain	
- Implement fire suppre	ession activities in co	nsultation with Incident Reso	ource Advisors.	5		
5. Site Safety Plan Required			Yes 🗌	No 🜌		
Approved Site Safety Plan(s	) Located at:					
6. Incident Action Plan CS 203	ICS 215A	CS 205 A	C Eich	d Map Instruction		
ICS 203	<ul> <li>ICS 215A</li> <li>ICS 220</li> </ul>	Training Message (		SP (QR)	s (an)	
ICS 204	Facility Maps (QF			ycling Message		
ICS 205	Weather Forecas	energy.		Message		
ICS 208	Fire Behavior	Finance Message (			-	
hourt	osition/Title: PSC Shilo		Signature:	- the	Shan	Rleal
8. Approved by Incident Co		Todd Mack, Joe Sean Kenned		71	1-10	1.0
strippiotou by monucint ou	initiation.	Toda maan, ooc ocan hermed	The signature.	10.0		1119

1. Incident Name:	2. Operational	Period: Date From:	10/6/2024	Date To: 10/7/2024
Pack Ti	rail	Time From:	0700	Time To: 0700
3. Incident Commander	(s) and Command Staff:	7. Operation Sect	ion:	
	Todd Mack, Joe Sean Kennedy(t)	Operations	Shawn Burt(t)	
	Tim Fike	Planning Ops	Dave Soldavini, A	Ilen Schultze(t)
Safety Officer	Jason Danen, Ryan Crean(t)	Strategic Ops	Dan George	
Information Officer	Melaine Banton	Night Ops		
Liaison Officer	Bruce Martin, Parish Cross			
		Division/Group	B/L/M	Scott Pace, Jerimiah Braun(t)
4. Agency/Organization	Representatives:	Division/Group	D	Mike Carter, Kyle Dague(t)
Agency/Organization	Name	Division/Group	I/K	Jon Nelson, Allen Tennant(t)
USFS - BTF AA	Todd Stiles, Jason Wilmot(t)	Division/Group	Structure	James Bollinger, Katie Maclachlar
USFS - SHF AA	Jeff VonKienast	Division/Group		Sames Bollinger, Ratie Maciachian
BLM AREP	Laura Lozier	Division/Group	00	Ted King
Lead READ	Bresa Martin	Division/Group		Mike Greer
		Division/Group	Night	
		Division/Group		
		Division/Group		
5. Planning Section:		Division/Group		
	11.0	Branch	in the second	
Chief	John Owen	Division/Group	1	
Deputy Chief	Shilo Springstead	Division/Group		
Resource Unit	Scott Sandine(t)	Division/Group		
Situation Unit	Kevin Menet	Division/Group		
	Steve Walterscheid, Meg Tracy,			
GISS	Andrew Mock	Division/Group		
IMET	Mark Loeffelbein	Division/Group		
FBAN	Renee Henault	Air Operations Br	anch Director:	Staci Dickson
Training Tech Spec	Brad Smith, Bill Fullerton(t)	Air Support	Group Supervisor	Efraim Garcia
SCKN	Natalie Maynard(t), Matt Schneidder(t)	Air Tactical	Group Supervisor	
Documentation Unit	Lester Elliott			
ITSS	Shane Neal, Ricardo Facio			
Demobilization Unit				
6. Logistics Section		8. Finance/Admin	istration Section:	
Chief	Don Bowen	Chief	Beth Lopez	
Deputy Chief	Scott Ashbach	Time Unit	Juanita Cortez, Pe	enny Portlock
Supply Unit	Tracey Valentine	Equipment Time	Lydell Bell	
Receiving Manager	Ivan Magana	Personnel Time	Jason Monroe	
	Robin Davis, Bill Patten	Comp/Claims Unit		
	Evans Johnson, Greg Jewers(t)		Marie McLaughlin	
	Chuck Schuler, Scott Mullin			
	Jared Thornburg, Tom O'Mally(t)			
Food Unit				
	Merle Drucker, Jeremy Poteet			
Prepared By: Name:	Position/Title: PSC John Owen		Signature:	
ICS 203	Date/Time:	10/5/2024	2300 hours	NI





### **Incident Weather Forecast**

FORECAST NO: 43 FORECAST FOR: Sun, Oct 6, 2024 Day FORECAST ISSUED: Oct 5, 2024, 1800 MDT

NAME OF FIRE: Pack Trail UNIT: Bridger-Teton NF SIGNED: //s// Mark Loeffelbein - IMET 801-882-7268 (Text or Call)

**WEATHER DISCUSSION:**...High pressure will start to build into the region starting to warm up the cooler air that settled in behind the cold front. Winds will remain from the west with a slight northwest component to the direction through the day, similar to Saturday afternoon. Easterly facing slopes will again see some sheltering leading to lighter or even possibly some light winds. Winds will channel down west/east aligned drainages. Expect chilly temperatures again tonight with most locations falling below freezing.

FORECAST FOR TODAY: Mostly Sunny (0-10%).

Max Temperature(°F): (8500 ft.) 59-64 (3-6° Warmer) (10,000 ft.) 53-58 (3-6° Warmer)

Min RH: (8500 ft.) 18-23% (Little Change) (10,000 ft.) 22-27% (Little Change)

20 FT Winds:

Slope/Valleys: West-Northwest 8-12 Gusts to 18 mph...Lighter on sheltered east facing slopes. Ridgetops: West-Northwest 12-16 Gusts to 28 mph



Ch. of Rain: 0% CWR (0.1"+): 0% LAL: 1

Inversion: Inversion breaking around 0930. Mixing Height: 6,000 ft AGL through the afternoon.

OUTLOOK FOR TONIGHT: Mostly Clear (0-10%).

Min Temperature (°F):	
ICP (7000 ft.)	27-32
Fire (9000 ft.)	28-33

Max RH: ICP 55-65% Fire 45-55%

20 FT Winds:

Slope/Valleys:Downslope 2-4 mph after 1900.Ridgetops:West-Northwest 6 to 10 mph after 2100.

Ch. of Rain: 0% CWR (0.1"+): 0% LAL: 1

#### EXTENDED OUTLOOK (8500 ft.):

**Monday**...Mostly Sunny (0-10%). High 57-62. Min RH: 21-26%. Ridge Winds: West 8-12 Gusts to 22 mph. CWR (0.1"+): 0%

**Tuesday**...Partly Cloudy (30-50%). 20% Ch. of Light Rain. High 58-63. Min RH: 21-26%. Ridge Winds: West 8-12 Gusts to 22 mph. CWR (0.1"+): Less than 5%.

Wednesday...Mostly Sunny (10-20%). 10% Ch. of Light Rain. High 58-63. Min RH: 19-24%. Ridge Winds: West 8-12 Gusts to 22 mph. CWR (0.1"+): Less than 5%.

FIRE	BEHA	VIOR	FORE	CAST

L

FORECAST NUMBER 2		T	YPE OF FIRE: WILD	FIRE	
FIRE NAME: Pack Trail		0	PERATIONAL PERI	OD: 10/6/24	(24 hour shift)
DATE ISSUED: 10/5/24			That		
UNIT: Teton-Bridger NF		S	IGNED R.Henault		
		INPUT	S		
WEATHER SUMMARY					
High temps 53-63 Min RH 18-27% Daytime: WNW 8-12 G18, WNW 12 Nighttime: West 6-8 ridgetops aft Overnight lows 28-33	2-16 G25 on ric er 2400, terrai	dgetops n driven dov	vnslope 2-4 after 190	00	
Max RH 40-50%					
		OUTPU	TS		
FIRE BEHAVIOR GENERAL					
<ul> <li>FDFM 4-7% PIG 40-60% (Shaded, Estimated LFM (based on yearly a Forecast Burning Index:46 (Below Spotting distance: .6 miles Crown Fire ROS 56 ch/hr</li> <li>Expect moderate to danger can contribute to significant</li> <li>Group torching and crown r</li> <li>Very heavy fuel loading in a load. Fuels are at critical leve</li> </ul>	averages) 90% v 80th%) Forec ous rates of spr fire growth. uns have been in area with hig	read with <i>alig</i> observed, w h mortality. 1	inment of slope and w ith spotting distance g 000 hour fuels are co	preater than 1/	2 mile. I contributing to fire
SPECIFIC					
Fuel Type	Flame Length	Crown Fire	Max Rate of spread	Spotting	Probability of Ignition
	•	Flame Length		Distance	
Moderate load dry climate shrubSH2 High load timber-shrub TU5	<5 <13	30 49	12 ch/hr 26 ch/hr	.6 mi .6 mi	60% 60%
Large downed logs TL7	<13	28	9 ch/hr	.6 mi	60%
Moderate load dry climate grass- shrub GS2	<7	26	57 ch/hr	.6 mi	60%
Watch for fire weakened timber/sna	gs, and spot fire	SAFET es.	Y		

CONTROLLED UNCLASSIFIED

		2. Operatio	nal Period:	•		3. Branch	Division		
Pack	Trail		Date From: Time From:		Date To: Time To:	10/07/24 0700		B/L/M	
4. Operations Person	nel:						Page 1 of 1		
Operations Section Chief: SI Branch Director: Division/Group Supervisor: So			un(t)		Night Ops: Branch Safety: Air Attack:				
5. Resources Assigned					1				
Resource Identifier	1	ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location	
GRD2 DROP TYNE		10/8	Trevor L	eseberg	1	E-210	0700-2000	PACK TRAIL CAM	
VROL DROP TYNE		10/11	Kaden S	anderson	1	E-216	0700-2000	PACK TRAIL CAM	
ENG6 UTFIF ENGINE 6	31	10/17	Nichalos	Schenck	5	E-25	0700-2000	PACK TRAIL CAME	
WTT2 TENDER 741		10/14	Rusty	Dunham	2	E-14	0700-2000	PACK TRAIL CAM	
WTS2 DROP TYNE		10/14	Cory A	Ibright	1	E-236	0700-2000	PACK TRAIL CAME	
REAF MARTIN		10/8		an Martin	1	O-307	0700-2000	PACK TRAIL CAMP	
6. Work Assignments: Coordinate road repairs a Patrol along the Hwy 26 7. Special Instructions: READ / REAF will be wo	corridor.		and will che	eck in and ou	t with the DIV				
8. Communications		-					-		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
CMD 1	1 (	COMMAND	169.7500	(T2) 123.0	167.1000	(T2) 123.0	A	Togwotee (C5)	
CMD 4	4 (	COMMAND	173.0375	(T2) 123.0	167.3250	(T2) 123.0	A	Leidy Mt (C12)	
TAC 8	8	TACTICAL	168.2500	(T2) 123.0	168.2500	(T2) 123.0	A	(NIFC T6)	
A/G PRI	13	A/G	168.4000	0.0	168.4000	0.0	A		
A/G SEC	14	A/G	169.1500	0.0	169.1500	0.0	A		
VMED 28	15	MEDIVAC	155.3400	(T6) 156.7	155.3400	(T6) 156.7	A		
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	A		
9. Prepared by: Name:		Scott Sandir	ne(t)	10/6/2024	RESL		Beat !!		
ICS 204			Date/Time:	10/5/2024	2200		Pe	rsonnel Count: VALU	

CONTROL

1. Incident Name:			2. Operational Period:			3. Branch	Division	
Pack Trail			Date From: 10/06/24 Time From: 0700	Date To: Time To:	10/07/24 0700		D	
4. Operations Personnel:	_					Page 1 of 3	Delta	
Operations Section Chief: Shawn Burt( Branch Director: Division/Group Supervisor: Mike Carter,		Dague(	(t)	Night Ops: Branch Safety: Air Attack:				
5. Resources Assigned:								
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location	
HC1 KINGS RIVER IHC	·	10/14	Kelly Haines	19	C-37	0700-2000	PACK TRAIL CAMP	
HC1 ZIGZAG IHC		10/8	Sandra Sperry	25	C-39	0700-2000	PACK TRAIL CAMP	
HC2IA PATRICK 2		10/13	Nail Rafikov	20	C-41	0700-2000	PACK TRAIL CAMP	
HC2 TORRES		10/6	Jose Navarro	20	C-33	0700-2000	PACK TRAIL CAMP	
ENG3 HEATSEEKER 22	1	10/18	Skyler Davis	3	E-39	0700-2000	PACK TRAIL CAMP	
ENG4 PALLAS FIRE 71		10/18	Jerry Bullock	3	E-71	0700-2000	PACK TRAIL CAMP	
ENG6 BLAZE RUNNERS 78		10/18	Corey Kaywood	3	E-78	0700-2000	PACK TRAIL CAMP	
ENG6 HURRICANE VALLEY B47		10/18	Brenden Puig	3	E-84	0700-2000	PACK TRAIL CAMP	
DOZ2 KOCH CONST 17		10/14	Rusty Wilsey	2	E-17	0700-2000	PACK TRAIL CAMP	
EXC3 PVT R D 202		10/14	Sean Sutherland	2	E-202	0700-2000	PACK TRAIL CAMP	
FEL1 KOCH CONST 18		10/15	Aaron Koch	2	E-18	0700-2000	PACK TRAIL CAMP	
FEL1 ENHANCED FOREST 19		10/15	Dyrk Krueger	2	E-19	0700-2000	PACK TRAIL CAMP	
FEL1 24/7 LOG PROCESSOR		10/8	Ryan Roth	2	E-141	0700-2000	PACK TRAIL CAMP	
FEL1 AKRE LOGGING 184		10/10	Jordan Best	2	E-184	0700-2000	PACK TRAIL CAMP	
FEL1 AKRE LOGGING 185		10/9	Alex Simpkins	2	E-185	0700-2000	PACK TRAIL CAMP	
FORW AKRE LOGGING 175		10/9	Dalton Cardinel	2	E-175	0700-2000	PACK TRAIL CAMP	
FORW AKRE LOGGING 176		10/9	Trent Slinger	2	E-176	0700-2000		

#### 6. Work Assignments:

Construct indirect control line from DP45 south to the 540 Road and DP 101 for potential firing operations.

Identify potential alternate lines to decrease the fire perimeter.

7. Special Instructions:

READ / REAF will be working across all divisions and will check in and out with the DIVS

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CMD 1	1	COMMAND	169.7500	(T2) 123.0	167.1000	(T2) 123.0	А	Togwotee (C5)
CMD 5	5	COMMAND	170.0125	(T2) 123.0	165.2500	(T2) 123.0	А	Pinnacle (C9)
TAC 9	9	TACTICAL	168.6000	(T2) 123.0	168.6000	(T2) 123.0	А	(NIFC T3)
A/G PRI	13	A/G	168.4000	0.0	168.4000	0.0	А	
A/G SEC	14	A/G	169.1500	0.0	169.1500	0.0	А	1
VMED 28	15	MEDIVAC	155.3400	(T6) 156.7	155.3400	(T6) 156.7	А	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	А	
9. Prepared by: Na	me:	Scott Sandir	e(t)		RESL	Signature:	co	t Sandi
ICS 204			Date/Time:	10/5/2024	2200		P	ersonnel Count: 1

· · · · · · · · · · · · · · · · · · ·	1	ASSI	<b>GNMENT LIST</b>	(ICS 204	4 WF)		LLED UNCLASSIFIED RMATION//BASIC
1. Incident Name:			2. Operational Period:			3. Branch	Division
Pack Trail			Date From: 10/06/24 Time From: 0700	Date To: Time To:	10/07/24 0700		D
4. Operations Personnel:		_				Page 2 of 3	Delta
Operations Section Chief: Shawn Bur Branch Director: Division/Group Supervisor: Mike Carter		Dague(	t)	Night Ops: Branch Safety: Air Attack:			
5. Resources Assigned:							
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
LOGL AKRE LOGGING 187		10/10	Dean Akre	2	E-187	0700-2000	PACK TRAIL CAMP
LOGL AKRE LOGGING 6		10/10	Nate Barbour	2	E-188	0700-2000	PACK TRAIL CAMP
LOGL AKRE LOGGING 7		10/10	Revben Akre	2	E-195	0700-2000	PACK TRAIL CAMP
SKD1 PATHFINDER 134	1	10/16	David Eisenbeiss	2	E-134	0700-2000	PACK TRAIL CAMP
SKD2 ENHANCED 179	120	10/9	Sam Holtzen	2	E-179	0700-2000	PACK TRAIL CAMP
SKD2 PATHFINDER 180		10/14	Cody Eisenbess	2	E-180	0700-2000	PACK TRAIL CAMP
FMOD NORTH ZONE FALLERS		10/15	Adam Jarkow	2	O-199	0700-2000	PACK TRAIL CAMP
TFLD REMINGTON		10/17	Nicholas Remington	1	0-31	0700-2000	PACK TRAIL CAMP
TFLD JOSEPH		10/6	Trevor Joseph	1	E-208.2	0700-2000	PACK TRAIL CAMP
TFLD ANDERSON		10/7	Eric John Anderson	1	O-322	0700-2000	PACK TRAIL CAMP
HEQB PRICE		10/18	Denver Price	1	O-95	0700-2000	PACK TRAIL CAMP
HEQB HANSEN(t)		10/18	Tanner Hansen	1	O-98	0700-2000	PACK TRAIL CAMP
SOFR CHAPIN		10/16	Nick Chapin	1	O-3.46	0700-2000	PACK TRAIL CAMP
AMBO 108		10/8	Lindsey Watson	2	E-108	0700-2000	PACK TRAIL CAMP
REMS 1		10/15	Carter Jones	4	O-6	0700-2000	PACK TRAIL CAMP

#### 6. Work Assignments:

Construct indirect control line from DP45 south to the 540 Road and DP 101 for potential firing operations.

Identify potential alternate lines to decrease the fire perimeter.

#### 7. Special Instructions:

READ / REAF will be working across all divisions and will check in and out with the DIVS

	1				-			Num
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CMD 1	1	COMMAND	169.7500	(T2) 123.0	167.1000	(T2) 123.0	А	Togwotee (C5)
CMD 5	5	COMMAND	170.0125	(T2) 123.0	165.2500	(T2) 123.0	А	Pinnacle (C9)
TAC 9	9	TACTICAL	168.6000	(T2) 123.0	168.6000	(T2) 123.0	А	(NIFC T3)
A/G PRI	13	A/G	168.4000	0.0	168.4000	0.0	А	
A/G SEC	14	A/G	169.1500	0.0	169.1500	0.0	А	1
VMED 28	15	MEDIVAC	155.3400	(T6) 156.7	155.3400	(T6) 156.7	А	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	А	
9. Prepared by: Nar	ne:	Scott Sandin	e(t)		RESL	Signature:	eot	Banchis
ICS 204			Date/Time:	10/5/2024	2200		P	ersonnel Count: 2

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operational Period:				3. Branch Division		
Pack	Trail		Date From: Time From:		Date To: Time To:	10/07/24 0700		D	
4. Operations Person	nel:						Page 3 of 3	Delta	
Operations Section Chief: S Branch Director: Division/Group Supervisor: M			(t)		Night Ops: Branch Safety: Air Attack:				
5. Resources Assigned			.,						
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location	
EMPF BUBEN		10/18		r Buben	1	0-56	0700-2000	PACK TRAIL CAMP	
EMTF KNOPP		10/17		у Кпорр	1	0-57	0700-2000	PACK TRAIL CAMP	
EMTF FURRH		10/12		Furrh	1	O-303	0700-2000	PACK TRAIL CAMP	
REAF JOHNSON		10/7		Johnson	1	O-298	0700-2000	PACK TRAIL CAMP	
REAF WILLIAMSON(t)		10/18		Williamson	1	O-99	0700-2000	PACK TRAIL CAMP	
6. Work Assignments: Construct indirect contro Identify potential alternat 7. Special Instructions: READ / REAF will be wo	e lines to	decrease the f	ire perimete	r			tions.		
8. Communications									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notos	
CMD 1	1	COMMAND	169.7500					Notes	
CMD 5	5	COMMAND	170.0125	(T2) 123.0	167.1000	(T2) 123.0	A	Togwotee (C5)	
TAC 9	9			(T2) 123.0	165.2500	(T2) 123.0	A	Pinnacle (C9)	
A/G PRI	13	TACTICAL	168.6000	(T2) 123.0	168.6000	(T2) 123.0	A	(NIFC T3)	
A/G SEC		A/G	168.4000	0.0	168.4000	0.0	A		
	14	A/G	169.1500	0.0	169.1500	0.0	A		
VMED 28	15	MEDIVAC	155.3400	(T6) 156.7	155.3400	(T6) 156.7	A		
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	A		
9. Prepared by: Name: ICS 204		Scott Sandir	Date/Time:	10/5/2024	RESL 2200	Signature:		Sanding	
NIMS IAP						CONT		IFIED INFORMATION//BASIC	

		1001			(ICS 204	4 VVF)		RMATION//BASIC	
1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division	
Pack Trail			Date From: Time From:	10/06/24 0700	Date To: Time To:	10/07/24 0700		I/K	
4. Operations Personnel:							Page 1 of 2	India/Kilo	
Operations Section Chief: Shawn Bu	urt(t)				Night Ops:				
Branch Director:					Branch Safety:				
Division/Group Supervisor: Jon Nelso	on, Allen	Tenna	nt(t)		Air Attack:				
5. Resources Assigned:									
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location	
HC2 AYE GARCIA						C-6	0700-2000	PACK TRAIL CAM	
HC2 ALTA PACIFIC 2		10/18	Juan I	Noreno	20	C-7	0700-2000	PACK TRAIL CAM	
HC2 BLUE MOUNTAIN		10/18	Ivan	Macid	20	C-8	0700-2000	PACK TRAIL CAM	
HC1 BOISE IHC		10/14	Deon	Berner	25	C-38	0700-2000	PACK TRAIL CAM	
ENG3 SABINO FIRE 5	11	10/13	Anthon	y Beeley	3	E-5	0700-2000	PACK TRAIL CAM	
ENG3 SMOKIN RIDGE 68				Deffer	3	E-68	0700-2000	PACK TRAIL CAM	
ENG4 BLAZE RUNNERS 72		10/18		er Kedugh	3	E-72	0700-2000	PACK TRAIL CAM	
ENG6 BUTLER 73	3 1	10/18		on Otis	3	E-73	0700-2000	PACK TRAIL CAM	
ENG6 - BRAD BUTLER 74		10/18		on Otis	3	E-74	0700-2000	PACK TRAIL CAM	
SKD1 INTERMOUNTAIN FORES	ST	10/10	Cole Schmidt		2	E-32	0700-2000	PACK TRAIL CAM	
		10/13	Tom Himes		2	E-204	0700-2000	PACK TRAIL CAM	
MBM1 UPPER VALLEY 81		10/18	Yari Smith		2	E-81	0700-2000	PACK TRAIL CAM	
		10/18		Connor	3	E-83	0700-2000	PACK TRAIL CAM	
		10/17		Roach	1	O-86	0700-2000	PACK TRAIL CAM	
HEQB DODSON	-	10/17		odson	1	0-28	0700-2000	PACK TRAIL CAM	
6. Work Assignments: Scout for indirect line locations fr				- Div I/I Dree			*		
7. Special Instructions: READ / REAF will be working ac						S			
8. Communications									
Name I Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
		ction MAND	Rx Freq 169.7500	Rx Tone (T2) 123.0	Tx Freq 167.1000	Tx Tone (T2) 123.0	Mode A	Notes Togwotee (C5)	
CMD 1 1	COM	MAND	169.7500	(T2) 123.0	167.1000	(T2) 123.0	A	Togwotee (C5)	
CMD 1 1 CMD 2 2	COM COM	MAND MAND	169.7500 170.4125	(T2) 123.0 (T2) 123.0	167.1000 165.9625	(T2) 123.0 (T2) 123.0	A A	Togwotee (C5) Deer Creek (C10)	
CMD 1         1           CMD 2         2           CMD 5         5	COM COM COM	MAND MAND MAND	169.7500 170.4125 170.0125	<ul><li>(T2) 123.0</li><li>(T2) 123.0</li><li>(T2) 123.0</li></ul>	167.1000 165.9625 165.2500	<ul><li>(T2) 123.0</li><li>(T2) 123.0</li><li>(T2) 123.0</li></ul>	A A A	Togwotee (C5) Deer Creek (C10) Pinnacle (C9)	
CMD 1         1           CMD 2         2           CMD 5         5           TAC 10         10	COM COM COM TAC	MAND MAND MAND FICAL	169.7500 170.4125 170.0125 168.2000	<ul> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> </ul>	167.1000 165.9625 165.2500 168.2000	<ul> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> </ul>	A A A A	Togwotee (C5) Deer Creek (C10)	
CMD 1       1         CMD 2       2         CMD 5       5         TAC 10       10         A/G PRI       13	COM COM COM TAC	MAND MAND MAND FICAL /G	169.7500 170.4125 170.0125 168.2000 168.4000	<ul> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>0.0</li> </ul>	167.1000 165.9625 165.2500 168.2000 168.4000	<ul> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>0.0</li> </ul>	A A A A A	Togwotee (C5) Deer Creek (C10) Pinnacle (C9)	
CMD 1     1       CMD 2     2       CMD 5     5       TAC 10     10       A/G PRI     13       A/G SEC     14	COM COM TAC <sup>-</sup> A A	MAND MAND MAND FICAL /G /G	169.7500 170.4125 170.0125 168.2000 168.4000 169.1500	(T2) 123.0 (T2) 123.0 (T2) 123.0 (T2) 123.0 (T2) 123.0 0.0 0.0	167.1000 165.9625 165.2500 168.2000 168.4000 169.1500	(T2) 123.0 (T2) 123.0 (T2) 123.0 (T2) 123.0 (T2) 123.0 0.0 0.0	A A A A A A	Togwotee (C5) Deer Creek (C10) Pinnacle (C9)	
CMD 1         1           CMD 2         2           CMD 5         5           TAC 10         10           A/G PRI         13           A/G SEC         14           VMED 28         15	COM COM TAC A A MED	MAND MAND MAND FICAL /G /G IVAC	169.7500 170.4125 170.0125 168.2000 168.4000 169.1500 155.3400	<ul> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>(T2) 123.0</li> <li>0.0</li> <li>0.0</li> <li>(T6) 156.7</li> </ul>	167.1000 165.9625 165.2500 168.2000 168.4000 169.1500 155.3400	(T2) 123.0 (T2) 123.0 (T2) 123.0 (T2) 123.0 0.0 0.0 (T6) 156.7	A A A A A A A	Togwotee (C5) Deer Creek (C10) Pinnacle (C9)	
CMD 1         1           CMD 2         2           CMD 5         5           TAC 10         10           A/G PRI         13           A/G SEC         14	COM COM TAC A A MED AIRG	MAND MAND MAND FICAL /G /G	169.7500 170.4125 170.0125 168.2000 168.4000 169.1500 155.3400 168.6250	(T2) 123.0 (T2) 123.0 (T2) 123.0 (T2) 123.0 (T2) 123.0 0.0 0.0	167.1000 165.9625 165.2500 168.2000 168.4000 169.1500 155.3400	(T2) 123.0 (T2) 123.0 (T2) 123.0 (T2) 123.0 0.0 0.0 (T6) 156.7 (T1) 110.9	A A A A A A A A	Togwotee (C5) Deer Creek (C10) Pinnacle (C9)	
CMD 1         1           CMD 2         2           CMD 5         5           TAC 10         10           A/G PRI         13           A/G SEC         14           VMED 28         15           AIRGUARD         16	COM COM TAC A A MED AIRG	MAND MAND MAND FICAL /G //G IVAC UARD	169.7500 170.4125 170.0125 168.2000 168.4000 169.1500 155.3400 168.6250	(T2) 123.0 (T2) 123.0 (T2) 123.0 (T2) 123.0 0.0 0.0 (T6) 156.7 0.0	167.1000 165.9625 165.2500 168.2000 168.4000 169.1500 155.3400 168.6250	(T2) 123.0 (T2) 123.0 (T2) 123.0 (T2) 123.0 0.0 0.0 (T6) 156.7	A A A A A A A	Togwotee (C5) Deer Creek (C10) Pinnacle (C9)	

Sec		ASS	IGNME	NT LIST	(ICS 204	CONTROLLED UNCLASSIFIED INFORMATION//BASIC			
1. Incident Name:			2. Operatio	onal Period:			3. Branch	Division	
Pa	ck Trail		Date From: Time From:		Date To: Time To:	10/07/24 0700		I/K	
4. Operations Pers							Page 2 of 2	India/Kilo	
Operations Section Chief Branch Director Division/Group Supervisor			ant(t)	- 1	Night Ops: Branch Safety: Air Attack:				
5. Resources Assig			-17	-	-				
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location	
EMPF JEPSEN		10/8	David	Jepsen	1	O-330	0700-2000	PACK TRAIL CAMP	
EMPF BLUEHORSE		10/17		r Bluehorse	1	0-54	0700-2000	PACK TRAIL CAME	
EMTF BAUER		10/18		Bauer	1	O-59	0700-2000	PACK TRAIL CAMP	
EMTF STOTTS		10/15		r Stotts	1	O-340	0700-2000	PACK TRAIL CAMP	
REAF BURKE		10/17		Burke	1	O-85	0700-2000	PACK TRAIL CAMP	
REAF SHAHAN		10/6	Louis	Shahan	1	0-271	0700-2000	PACK TRAIL CAMP	
6. Work Assignmen Scout for indirect line 7. Special Instructio READ / REAF will be	locations fro					S			
8. Communications									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
CMD 1	1	COMMAND		(T2) 123.0	167.1000	(T2) 123.0	A	Togwotee (C5)	
CMD 2	2	COMMAND		(T2) 123.0	165.9625	(T2) 123.0	A	Deer Creek (C10)	
CMD 5	5	COMMAND		(T2) 123.0	165.2500	(T2) 123.0	A	Pinnacle (C9)	
TAC 10	10	TACTICAL	168.2000	(T2) 123.0	168.2000	(T2) 123.0	A	(NIFC T2)	
A/G PRI	13	A/G	168.4000	0.0	168.4000	0.0	A		
A/G SEC	14	A/G	169.1500	0.0	169.1500	0.0	A		
VMED 28	15	MEDIVAC	155.3400	(T6) 156.7	155.3400	(T6) 156.7	A		
AIRGUARD	16	AIRGUARD		0.0		(T1) 110.9	A		
9. Prepared by: Nan		Scott Sandi		1 0.0	RESL	Signature:	2 A	Sandino	
ICS 204			Date/Time:	10/5/2024	2200		Pe	rsonnel Count: 6	
NIMS IAP						CONT	ROLLED UNCLASS	SIFIED INFORMATION//BASIC	

CONTROLLED UNCLASSIFIED

1. Incident Name:		2. Operatio	nal Period:	3. Branch	Division		
Pack Trail		Date From: Time From:	10/06/24 0700	Date To: Time To:	10/07/24 0700		Structure
4. Operations Personnel:	_	Trane Trent.	0100	Time To.	0100	Page 1 of 2	
Operations Section Chief: Shawn Burt	(t)			Night Ops:		rugerorz	
Branch Director:	19			Branch Safety:			
Division/Group Supervisor: James Bolli	nger. Katie	Maclachlan(t	)	Air Attack:			
5. Resources Assigned:			/				
Resource Identifier	ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
HC2 ROCHA	10/6	in the second se	res Rocha	20	C-32	0700-2000	PACK TRAIL CAN
CIA GRAYBACK FORESTRY	10/14		Dougherty	20	C-42	0700-2000	PACK TRAIL CAN
WFM2 GB TETON 336	10/1:		napp	10	O-336	0700-2000	PACK TRAIL CAN
ENG3 MOUNT CHARLESTON B			Clement	3	E-7	0700-2000	PACK TRAIL CAN
ENG3 WYFRX UNIT 151	10/1:	2 Brian H	lutchins	4	E-8	0700-2000	PACK TRAIL CAM
ENG3 FD1 BRUSH 13	10/14		Towers	5	E-15	0700-2000	PACK TRAIL CAM
ENG4 - GRIZ 1	10/1		Kraft	2	E-69	0700-2000	PACK TRAIL CAM
ENG4 CASTLE MTN 134	10/11		Stewart	3	E-70	0700-2000	PACK TRAIL CAM
ENG4 LNU NVEKD E1441	10/6		romherz	5	E-209	0700-2000	PACK TRAIL CAM
ENG4 NMROD E5463	10/1		trickland	3	E-229	0700-2000	PACK TRAIL CAM
ENG6 WYWBD E3652	10/14		Partipilo	3	E-16	0700-2000	PACK TRAIL CAM
ENG6 FLORES 76	10/1		Lenza	3	E-76	0700-2000	PACK TRAIL CAM
ENG6 LNU CT LNU CTS 1418 10/5			Flamio	3	E-161	0700-2000	PACK TRAIL CAM
ENG6 IDCTF E623 10/14			Vedrow	4	E-247	0700-2000	PACK TRAIL CAM
WTT2 TENDER 741 10/14			Dunham	2	E-14	0700-2000	PACK TRAIL CAM
WTS2 NORTH BANNOCK 218	10/1:		Sluder	1	E-218	0700-2000	PACK TRAIL CAM
6. Work Assignments: Identify access, structure, and othe		sk adjacent to	the Hwy 26	Corridor from	DP40 south	to Dubois.	
Prepare structures for defensive ac Prepare Structure Defense Plan.	tions.						
7. Special Instructions:							
READ / REAF will be working acros	ss all divisior	is and will che	eck in and ou	t with the DIV	'S		
8. Communications							1
Name Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CMD 1 1	COMMANE		(T2) 123.0		(T2) 123.0	A	Togwotee (C5)
CMD 5 5	COMMANE		(T2) 123.0		(T2) 123.0	A	Pinnacle (C9)
FAC 12 12	TACTICAL		(T2) 123.0		(T2) 123.0	A	Shared, (NIFC T4)
AVG PRI 13	A/G	168.4000	0.0	168.4000	0.0	A	
A/G SEC 14	A/G	169.1500	0.0	169.1500	0.0	A	
VMED 28 15	MEDIVAC		(T6) 156.7		(T6) 156.7	A	
AIRGUARD 16	AIRGUAR	168.6250	0.0	168.6250	(T1) 110.9	A	
					1		
9. Prepared by: Name:	Scott Sand			RESL		Scott	Bardine

NIMS IAP

CONTROLLED UNCLASSIFIED

		2. Operational Period:			3. Branch Division			
Pack	Trail		Date From: Time From:		Date To: Time To:	10/07/24 0700		Structure
4. Operations Person	nel:		Transferrence				Page 2 of 2	
Operations Section Chief: SI Branch Director: Division/Group Supervisor: Ja			Maclachlan(t	)	Night Ops: Branch Safety: Air Attack:			
5. Resources Assigned								
Resource Identifier	-	ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
TFLD VEGA		10/15	Darre	n Vega	1	0-4	0700-2000	PACK TRAIL CAMP
TFLD LINTZENICH		10/10		Lintzenich	1	O-335	0700-2000	PACK TRAIL CAMP
SOFR SCOTT		10/15	Tim	Scott	1	0-3.47	0700-2000	PACK TRAIL CAMP
EMPF STEVANSON		10/18	Fletcher	Stevason	1	O-55	0700-2000	PACK TRAIL CAMP
EMPF SOMSEL		10/11	Dylan	Somsel	1	O-132	0700-2000	PACK TRAIL CAMP
EMTF ATKINSON		10/18	Sydney	Atkinson	1	O-60	0700-2000	PACK TRAIL CAMP
EMTF RYDER		10/8	Willfor	d Ryder	1	O-318	0700-2000	PACK TRAIL CAMP
READ CARUS		10/15	Frank	S Carus	1	O-19	0700-2000	PACK TRAIL CAMP
6. Work Assignments:								
Identify access, structure Prepare structures for de Prepare Structure Defen 7. Special Instructions:	fensive ac se Plan.	tions.					to Dubois.	
READ / REAF will be wo	rking acros	ss all division	s and will che	eck in and out	t with the DIV	'S		
8. Communications		1	1	1				1
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CMD 1	1	COMMANE		(T2) 123.0	167.1000	(T2) 123.0	A	Togwotee (C5)
CMD 5	5	COMMANE		(T2) 123.0	165.2500	(T2) 123.0	A	Pinnacle (C9)
TAC 12	12	TACTICAL	166.7250	(T2) 123.0	166.7250	(T2) 123.0	A	Shared, (NIFC T4)
A/G PRI	13	A/G	168.4000	0.0	168.4000	0.0	A	
A/G SEC	14	A/G	169.1500	0.0	169.1500	0.0	A	
VMED 28	15	MEDIVAC	155.3400	(T6) 156.7	155.3400	(T6) 156.7	A	
AIRGUARD	16	AIRGUARD	1	0.0		(T1) 110.9	A	
9. Prepared by: Name:		Scott Sand			RESL	Signature:	Scott,	Sandino
ICS 204			Date/Time:	10/5/2024	2200		Pei	sonnel Count: 8
NIMS IAP						000	POLLED UNCLASS	IEIED INFORMATION//PASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
Pack	Frail		Date From: Time From:	10/06/24	Date To: Time To:	10/07/24 0700		Night
4. Operations Personn	nel:						Page 1 of 1	
Operations Section Chief: Sh Branch Director: Division/Group Supervisor: Mil					Night Ops: Branch Safety: Air Attack:			
5. Resources Assigned:								
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
ENG3 WYFRX UNIT 152		10/12		Oakley	4	E-4	0700-2000	PACK TRAIL CAMP
ENG4 SLU IDIFD 3453		10/6		/ Fearn	7	E-208	0700-2000	PACK TRAIL CAMP
ENG6 AZSAP E 653		10/13		Hunter	6	E-12	0700-2000	PACK TRAIL CAMP
ENG6 TETON 612		10/13		Parkinson	4	E-38	0700-2000	PACK TRAIL CAMP
ENG6 WYSHF 632	Sector Inc.	10/17		Martin	6	E-125	0700-2000	PACK TRAIL CAMP
TFLD FOLTZ(t)		10/11		Foltz	1	O-287	0700-2000	PACK TRAIL CAMP
EMPF HUDSON			Susan	Hudson	1	O-53	0700-2000	PACK TRAIL CAMP
EMTF CHINADLE		10/18		hinadle	1	O-58	0700-2000	PACK TRAIL CAMP
		-						
6. Work Assignments:								
Patrol Hwy 26 Corridor Provide point protection a	is needed to str	uctures	along Hwy 2	6 corridor.				
7. Special Instructions:								
8. Communications								
Name	Ch Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CMD 1		MAND	169.7500	(T2) 123.0	167.1000	(T2) 123.0	A	Togwotee (C5)
TAC 12	12 TAC	TICAL	166.7250	(T2) 123.0	166.7250	(T2) 123.0	A	Shared, (NIFC T4)
A/G PRI	13	A/G	168.4000	0.0	168.4000	0.0	A	
A/G SEC	14	A/G	169.1500	0.0	169.1500	0.0	A	
VMED 28		DIVAC	155.3400	(T6) 156.7	155.3400	(T6) 156.7	A	
AIRGUARD		GUARD	168.6250	0.0	and the second sec	(T1) 110.9	A	
9. Prepared by: Name:		tt Sandi	ne(t)		RESL	Signature:		
ICS 204			Date/Time:	10/5/2024	2200		Per	sonnel Count: 30
NIMSIAP						0010	POLLED UNCLASS	IELED INFORMATION//BASIC

1. Incident Name:				NT LIST			3. Branch	Division	
Pack T	rail		Date From: Time From:	10/06/24	Date To: Time To:	10/07/24 0700		Contigency	
4. Operations Personne	el:		Time Prom.	0100	Time to.	0700	Page 1 of 1		
Operations Section Chief: Sha					Night Ops:		ragerori		
Branch Director:					Branch Safety:				
Division/Group Supervisor: Ted	King				Air Attack:				
5. Resources Assigned:							1		
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location	
ENG6 TORCH 66		10/18	Matthew Dowelly		3	E-75	0700-2000	PACK TRAIL CAN	
ENG6 ARCHER MT 77		10/18		Calob Torquato		E-77	0700-2000	PACK TRAIL CAN	
ENG6 BLAZE RUNNERS	78	10/18			3	E-78	0700-2000	PACK TRAIL CAN	
TFLD TRIPOLINO(t)		10/18		Tripolino	1	O-100	0700-2000	PACK TRAIL CAN	
AMBO 234		10/15		Bedick	2	E-234	0700-2000	PACK TRAIL CAN	
5. Work Assignments: Scout for opportunities to c	confine and cor	atain fire	e spread to th	ne west.					
Communications									
B. Communications	Ch Fur	otion	Dy From	Dy Tono	Ty From	Ty Tong	Mada	Netes	
CMD 1		MAND	Rx Freq 169.7500	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
TAC 7		TICAL	166.7750	(T2) 123.0 (T2) 123.0	167.1000 166.7750	(T2) 123.0 (T2) 123.0	A	Togwotee (C5)	
A/G PRI		/G	168.4000	0.0	168.4000	0.0	A	Shared, (NIFC T5)	
VG SEC		/G	169.1500	0.0	169.1500	0.0	A		
		DIVAC	155.3400	(T6) 156.7	155.3400	(T6) 156.7	A		
	10 10/0-1	IVAU	100.0400	(10) 100.7	100.0400				
VMED 28		LIARD	168 6250	0.0	168 6250	(T1) 110 0	Δ.		
VMED 28	16 AIRG	UARD	168.6250	0.0		(T1) 110.9	A		
VMED 28	16 AIRG	UARD Sandin		0.0	168.6250 RESL	(T1) 110.9 Signature:	A		

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
Pack	Trail		Date From: Time From:		Date To: Time To:	10/07/24 0700		Staging
4. Operations Person	nel:						Page 1 of 1	
Operations Section Chief: Sh Branch Director: Division/Group Supervisor:	awn Burt(	(t)			Night Ops: Branch Safety: Air Attack:			
5. Resources Assigned								
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
EXC2 PVT KOCH		10/6	-	Flugel	2	E-200	0700-2000	PACK TRAIL CAMP
LOGT AKRE LOGGING	198	10/15		lenkins	1	E-198	0700-2000	PACK TRAIL CAMP
LOGT AKRE LOGGING		10/15		Wheeler	1	E-199	0700-2000	PACK TRAIL CAMP
LOGL AKRE LOGGING		10/9		mpkins	2	E-213	0700-2000	PACK TRAIL CAMP
6. Work Assignments: Be available by phone an If any issue arises call Pla All equipment should be s 7. Special Instructions:	anning Ope staged at t	erations on C	MD 5.	Support at th	ne Pack Trail	Camp.		
8. Communications	01	E	Die Free	Du Terre	To Farm	Ty Tama	Mada	Neter
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CMD 1	1	COMMAND	169.7500	(T2) 123.0	167.1000	(T2) 123.0	A	Togwotee (C5)
CMD 5	5	COMMAND	170.0125	(T2) 123.0	165.2500	(T2) 123.0	A	Pinnacle (C9)
TAC 7	7	TACTICAL	166.7750	(T2) 123.0	166.7750	(T2) 123.0	A	Shared, (NIFC T5)
A/G PRI	13	A/G	168.4000	0.0	168.4000	0.0	A	
A/G SEC	14	A/G	169.1500	0.0	169.1500	0.0	A	
VMED 28	15	MEDIVAC	155.3400	(T6) 156.7	155.3400	(T6) 156.7	A	
AIRGUARD	16	AIRGUARD	168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Name:		Scott Sandi			RESL	Signature:		Sandine
ICS 204			Date/Time:	10/5/2024	2200			rsonnel Count: 6
NIMS IAP						CONT	ROLLED UNCLAS	SIFIED INFORMATION//BASI

	A	IR OPERATIO	ONS SUMM	ARY	ICS-22	20		C	repared 300	Contraction of the second of	Date Prepare day, October			repared By taci Dickson		
	Incident Na	ame / Number		Sunrise	Startur	Cutoff	Sunset		down		Operational Period - Date			Operational Period - Time		
		WY-BTF-002439		7:25	800		18:55		:25		day October 6		1	0700-2100		
Gene	eral Remari	ks, Safety Notes,	Hazards, Air C	perations	Special	Equipment, e	tc.	Helibase I	nformation	Rescue			TFR Inform	nation		
High velocity, shif	fting, erratio	winds may affect	t aircraft perfor	mance an	d availab	oilty over the f	ire; visibilty can			1	24HR	Request Numb	er:	4/5249 4/5245		
			be an issue.					12.201.02	Teton	Name		Beginning Ti	me			
	-Ensure	tactical aviation u	use is in alignm	nent with ir	ncident p	riorities.			43° 36.40	Phone	1	0700				
-All GPS DA	ATA TO BE	COLLECTED IN	DEGREES. M	INUTES, I	DECIMA	MINUTES P	ORMAT.	Longitude	110° 44.07	Make/Model Location		Ending Tim	ie l			
	-Track priv	ate water source	use on cost su	immaries t	for each	helicopter		Name								
								Latitude		Name		1930				
04		Aircraft in BOL						Longitude		Phone		Altitude				
Uthe	er alfcraft af	e located in the san	ne area and may	be availabl	e for extra	action if needed	2	Name		Make/Model Location		12000 / 140	00			
Finance: Send co	osts to: 20	24.packtrail.financ	ce@firenet.gov	(				Latitude		Location						
								Longitude		Request Proces	ure for These			400 0000		
	Sunrise,	/sunset charts are	e based on Jac	kson, WY						Aircr	aft:			133.3000		
		1		-		1		(use page )		See Medical Plan f			p://tfr.faa.gov/			
Frequenc		TX	Tone		xx	Tone	AM/FM	Position		ame		hone	Trainee	Phone		
Command		167.1000	(T2) 123.0		.7500	(T2) 123.0	FM	AOBD				277-5153	1. C			
A/G CMD (Primary		168.4000			4000		FM	ASGS	Efrai	m Garcia	760-5	519-8708				
A/G TAC (Secondar		169.1500		-	1500	1	FM	HEBM	Austin	MaDanald		10.0554				
Air/Air TFR (A-3 FC)		133.3000			3000 2250		AM AM	ABRO(t)	Austin McDonald Alan Wu			010-0584				
Air/Air Rotor (A-19 FC)		125.2250			2250		FM	ABRO(I)	Ali		550-5	012-0110				
Air/Air Fixed Wing (A-21) Deck		163.1000		1 - 23	1000	1	FM	ATGS	lan M	lcQueary	925-2	12-1043				
Deck		100.1000		100.	1000		1 101	SEMG	the second s	Barnes		09-2407				
VMED 28 A	A/G	155.3400		155.	3400		FM			ircraft Desk		39-3630				
AIRGUARD - Emerg	gency Only	168.6250	T1-110.9	168.	6250		FM	11 - 1				C.C. 9 5 7 5 6				
	Co	des for Remarks	: C=Cargo P	Passenge	ers B=B	uckets T=Tar	k R=Rappel S	H=Short Haul	E=Extractio	n M=Medical E	vacuation H	=Hoist PSD=A	Aerial Ignition			
FAA #	Туре	Make/Model	Helibase	Avail	Start	Re	marks	FAA #	Туре	Make/Model	Helibase	Avail	Start	Remarks		
126BH (A-36)	3	AS-350B3E	Teton	0800	0830	P,C,B,I	PSD,STEP	38HX	3	AS-350B3	Teton	0800	0830	IA/Shorthaul		
53JR/H502 (A-20)	3	AS-350B3E	Teton	0800	0830	P,C	,B,PSD	91122	3	AS-350B3	Jackson	0800	0830	Co/SARS/Shorthau		
80BH (A-45)	1	EH-60A	Teton	0800	083	Bu	ickets	20174								
43HX (A-31)	1	K-1200	Teton	0800	0830	-	ickets									
675TH (A-42)	1	K-1200	Teton	0800	0830		ickets			-				1		
0/01H (A-42)		1-1200	reton	0000	0000	В	ichela					-				
		Fit	ked Wing Airc	raft	L	1				S	ingle Engine	Air Tankers				
FAA #	Туре	Make/Model	Base	Avail	Start	Re	marks	FAA #	Туре	Make/Model	Base	Avail	Start	Remarks		
480K (A-32)		690B	Pocatello	0800	0830			FB-231 (A-2)	4	AT-802A	Pocatello	0800	0830	Scooper		
								FB-233 (A-3)	4	AT-802A	Pocatello	0800	0830	Scooper		
		PL	ANNED MISSIC	ONS						1		1.11				
	Wate	r Drops, Recon, Re			as reque	sted		1997 - Sec.			Wind Res	trictions				
			spouldi, and our		abreque				FI	ight Permitted in			m Gust Spread			
								Flights		1	pe 1 Helicopt		1	3 Helicopters		
													.,,,,,	e neneopters		
								More than	500' AGI		SOkte/Gueter h	4/14	E SOLANIO	usts: NI/A		
		What is the stronges	at wind cust and	r roordad	nn Eadh			More than Less than	A sub-		50kts/Gusts: N Max Gust Spre		< 50kts/G	usts: N/A ix Gust Spread: 15kts		

L	ookouts
C	ommunications
E	scape Routes
S	afety Zones

## **Pack Trail Fire**

Operation Period: 10/06/2024 07:00 to 10/07/2024 07:00

## SAFETY MESSAGE

## Safety Zones in the Timber

- Identifying effective safety zones in the timber fuel models can be difficult.
- Natural Safety Zones "Large areas void of fuel," are generally the only possibility under worst-case scenario conditions.
- Previously burned areas often have re-burn potential, and can also be impacted by convective heat, and seldom have space for vehicles.
- Setting conservative decision points, withdrawing from the area placing time and space between you and the fire is often the best option.

## MAJOR HAZARDS AND RISKS

STEEP TERRAIN	ROLLING MATERIAL	HEAVY EQUIPMENT
FATIGUE	DEHYDRATION	HAZARD TREES
SPOT FIRES	BUCKET DROPS	COMPLACENCY

Be sure all elements of your safety plan are in place prior to engagement

MOUNTAIN DRIVING	Structure Protection Safety
<ul> <li>The presence of wildlife is abundant and may lead to lethal collision potential.</li> <li>Driving presents one of the greatest risks faced by personnel on this incident.</li> <li>Drive defensively at proper speeds which allow you to react to meeting the unexpected.</li> <li>Driving demands your full attention. Pull off the road in a safe location when placing or receiving a cell phone call.</li> <li>Chock vehicles parked on slopes.</li> <li>Use backers whenever available.</li> <li>Always Maintain Situational Awareness behind the wheel!</li> </ul>	<ul> <li>Propane tanks with fire impingement</li> <li>Overhead Wires</li> <li>Poor access &amp; egress on unpaved roads</li> <li>Inadequate water supply</li> <li>Overgrown fuels with poor clearing</li> <li>Extreme fire behavior</li> <li>Intense winds &amp; changes in direction</li> <li>Evacuation of public</li> <li>Bridge load limits</li> <li>Traffic along the highway</li> <li>Poor construction features</li> </ul>

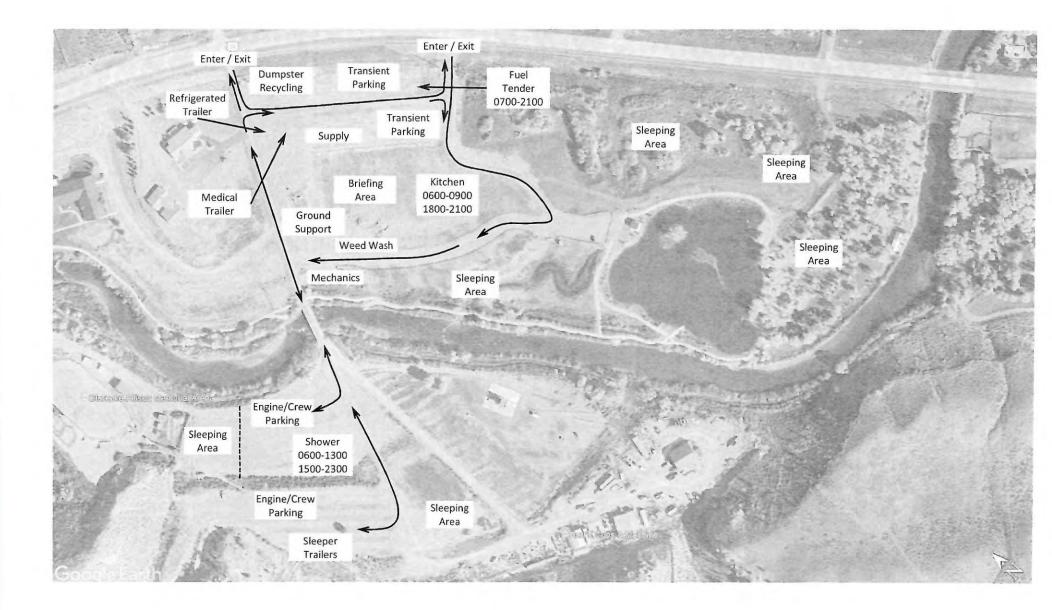
California Team 10 Safety Officer Jason Danen

## INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CON	DITIONS MITIGATIONS / WARNINGS / REMEDIES
ALL	FIRE BEHAVIOR	<ul> <li>Sustained winds 10 – 20 Gusts up to 32 MPH West / Northwest.</li> <li>Establish and maintain LCES &amp; take weather observations.</li> <li>Anticipate intense burning and rapid rates of spread, dry fuel conditions.</li> <li>Watch for spot fires.</li> <li>Allow for adequate time to escape routes and safety zone.</li> </ul>
ALL	HAZARD TREES	<ul> <li>Follow Hazard Tree Safety Guidelines.</li> <li>Limit number of personnel around snags and their exposure time.</li> <li>Fallers must be qualified.</li> <li>Stay alert around snags during wind events or changing wind direction.</li> <li>Check for hazard trees &amp; "widow-makers" in work locations.</li> <li>Maintain Situational Awareness.</li> </ul>
ALL	DRIVING HAZARDS	<ul> <li>Drive defensively!</li> <li>Expect wildlife on the road systems.</li> <li>Always drive with headlights on.</li> <li>Use backers whenever available.</li> <li>Do not drive when fatigued.</li> <li>Adhere to agency driving regulations and guidelines.</li> <li>School bus stops exist along the main highway.</li> <li>Increase following distances on dusty roads.</li> <li>Slow down when you meet opposing traffic.</li> </ul>
ALL	AIRCRAFT OPERATIONS	<ul> <li>Keep personnel out of drop zones when bucket work in progress.</li> <li>Use air-to-ground frequency to communicate with air assets.</li> <li>Use clear, concise statements when directing aircraft.</li> <li>Use clock directions from pilot's perspective.</li> <li>Provide report of drops effectiveness to pilot.</li> </ul>
ALL	INDIRECT LINE CONSTRUCTION	
ALL	STRUCTURE PROTECTION	<ul> <li>Ensure LCES is in place.</li> <li>Do not commit to a structure unless an adequate safety zone exists.</li> <li>Look for propane tanks and other hazardous materials.</li> </ul>
ALL	BEAR PRECAUTIONS	<ul> <li>Pick up and remove all trash from fire line.</li> <li>Do not allow storage of food in tents.</li> <li>Do not engage bears.</li> <li>Grizzly Bears are driven by food this time of year.</li> </ul>
ALL	HEAVY EQUIPMENT/DOZERS	<ul> <li>Utilize proper PPE for the task at hand.</li> <li>Maintain safe working distances around heavy equipment</li> <li>Utilize observer or spotter.</li> <li>Use proper communication methods with operators.</li> <li>Never approach heavy equipment until the operator acknowledges you.</li> </ul>
ALL	COMMUNICATIONS	<ul> <li>Share your Situational Awareness with all operators on the fire.</li> <li>Ask for intel when you do not know the plan.</li> <li>Ensure all personnel are familiar with the communications plan.</li> </ul>
PAC	KTRAIL	DATE PREPARED: 10/5/2024 IME PREPARED: 21:29:34 OPERATIONAL PERIOD 10/06/24 07:00 to 10/07/24 07:00 Prepared by: Danen

1. Incident Name:	Pack Trai		2. Operational Peri		te From: ne From:	10/6/24 0700	Date To: Time To:	10/7/24	
3. EMS / Ambulance Service	and the second second second			101	is mon.	0700	Time TO.	0700	
Name			Location	C	ontact Num	ber/Frea	Parar	nedics	
AMBO 108		*Incid	ent Ambulance		Pack Tr Communic	rail	i	Yes	
AMBO 234		*Incid		Pack Ti Communic			Yes		
Frontier EMS (24	hrs)	D		Pack Tr Communic	ations		Yes		
Jackson Hole Fire/EM		Ja		Pack Tr Communic			Yes		
4. Air Rescue / Air Ambuland	ce Services	and the second	nine was available		and the second	a anaana waxaa b			
Name			e / Frequency		Type of Air		pability		
Air Idaho			3-5553/ VMED28			24hr		ALS	
Guardian Fligh			1-8889/VMED28			24hr		ALS	
N-126BH (Agen	cy)		A/G Primary		A-3	50, STEP		BLS	
C. Uppnitelas ##Travel Times									
5. Hospitals: **Travel Times	are based	Address	Contact Number(a)	Trour	el Time		r		
112-22 141		at & Long Helipad	Contact Number(s)			Trauma	Burn		
Hospital Name			Frequency	Air	Ground	Center	Center	Helipa	
St. Johns Medical Center	625 Broadway Jackson, WY		(307) 733-3636	30 Min	1 3/4hr	Level 3			
Eastern Idaho Regional		28.24' N / 110° 44.59' W anning Way, Idaho Falls, ID	(208) 227-2002	-	-		1		
Medical Center	-	28.26' N / 111° 59.49' W	(200) 221-2002	1 Hr	3 1/2 Hr	Level 2	$\checkmark$	$\checkmark$	
	1	wy 26 Dubois, WY	(307) 455-2516	1.1.1.1.1	1				
Dubois Medical Clinic		1.60' N / 122° 40.21' W		15 Min	N/A	Level 4	D	$\sim$	
6. Special Medical Emergen	cy Procedi	lres	Update and discuss w	ith assign	ed resour	ces dailv	<u> </u>	<u> </u>	
Fireline EMT / Medic's Division / Branch Location									
Air Hoist site location site: Lat / Long / Elevation:									
Helispot: Lat / Long / Elevation:									
Check box if aviation as	sets are uti	lized for rescue. If assets ar	e used, coordinate with	Air Operat	ions.				
7. Aid Stations									
	Point of	Contact:		_					
	Equipme	ent Available on site:							
	Ambular	ice ETA:	Air	Gr	ound		0		
8. Prepared by (Medical Unit	Leader):	Jared Thornburg 505.648	.6038	Signatu	re:	N	1	>	
9. Approved by (Safety Offic	er):	Jason Danen		Signatu	l	10	h		
ICS 206		Date/Time: 10/05/2024 2200							

. Inc	ident Name:		2. Date/Time Prepared			nal Period:			INFORMATION//BASIC
	Pack 1	rail		10/05/2024	11, 14, 15, 17, 17, 18, 18,		Date To:		10/07/24
			Time: 1930		Time From: 0700 Time To:			0700	
	mmunications			1	Lange and the second	1	age 1 of 1	1	-
Ch#		Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
1	COMMAND	CMD 1	All Divs	169.7500	(T2) 123.0	167.1000	(T2) 123.0	A	Togwotee (C5)
2	COMMAND	CMD 2	All Divs	170.4125	(T2) 123.0	165.9625	(T2) 123.0	A	Deer Creek (C10)
3	COMMAND	CMD 3	All Divs	170.6875	(T2) 123.0	166.5750	(T2) 123.0	A	Baldy Mt (C11)
4	COMMAND	CMD 4	All Divs	173.0375	(T2) 123.0	167.3250	(T2) 123.0	A	Leidy Mt (C12)
5	COMMAND	CMD 5	All Divs	170.0125	(T2) 123.0	165.2500	(T2) 123.0	A	Pinnacle (C9)
6	COMMAND	CMD 6	All Divs	168.4750	(T2) 123.0	165.4000	(T2) 123.0	A	DuBois (C6)
7	TACTICAL	TAC 7	Staging, Contingency	166.7750	(T2) 123.0	166.7750	(T2) 123.0	A	Shared, (NIFC T5)
8	TACTICAL	TAC 8	Div B/L/M	168.2500	(T2) 123.0	168.2500	(T2) 123.0	A	(NIFC T6)
9	TACTICAL	TAC 9	Div D	168.6000	(T2) 123.0	168.6000	(T2) 123.0	А	(NIFC T3)
10	TACTICAL	TAC 10	Div I/K	168.2000	(T2) 123.0	168.2000	(T2) 123.0	А	(NIFC T2)
11	TACTICAL	TAC 11	unassigned	168.0500	(T2) 123.0	168.0500	(T2) 123.0	А	(NIFC T1)
12	TACTICAL	TAC 12	Structure, Night	166.7250	(T2) 123.0	166.7250	(T2) 123.0	А	Shared, (NIFC T4)
13	A/G	A/G PRI	All Divs	168.4000	0.0	168.4000	0.0	А	
14	A/G	A/G SEC	All Divs	169.1500	0.0	169.1500	0.0	А	
15	MEDIVAC	VMED 28	Medical	155.3400	(T6) 156.7	155.3400	(T6) 156.7	А	MEDICAL
16	AIRGUARD	AIRGUARD	All Divs	168.6250	0.0	168.6250	(T1) 110.9	А	EMERGENCY ONLY
17		_			-				
18			Pack Trail Con	nmunica	ations"	Emerg	ency: 7	20-74	9-8209
19									
20	AIRGUARD	AIRGUARD	All Divs	168.6250	0.0	168.6250	(T1) 110.9	А	EMERGENCY ONLY
i. Sp	ecial Instruction	s							
Curre	ent Clone: PACK		ommand Repeaters are L	inked >>>		"Pack Trai			nergency: 720-749-8209 gency: 208-891-6264
. Pre	pared by (Comr	nunications Unit I	Leader): Name: Chuck So	huler 916-9	52-0101	Signature:	(/1	M	Silus
			ED INFORMATION//BASI				10/05/24	V	1930



## **NEEDLES OF FIVE...LEAVE IT ALIVE!**

### Whitebark Pine (WBP) - A Living Legacy

#### Facts:

- They typically grow above ~6,500 ft. elevation- on summits, ridges and rocky exposed slopes.
- They are slow growing; cones not produced until ~ 30-60 yrs. The oldest whitebark pine is in Idaho and is >1,270 years old!
- Act as snow fences to hold moisture later in the spring gradually releasing water into the stream systems.
- The seeds are an important food source for wildlife including black bear and the Clark's nutcracker.

#### Why is this species such a big deal?

• On December 15, 2022, the U.S. Fish and Wildlife Service published a final rule (87 FR 76882) to list the WBP as a threatened species under the Endangered Species Act.

#### General Information Regarding WBP:

- The Clark's nutcracker, a native bird, can carry up to 30 WBP seeds at a time and cache them up to 10 miles away from harvest site for future food source.
- The four main causes of WBP loss are white pine blister rust, mountain pine beetle attacks, fire exclusion and climate change.
- It is very important that we do our best to protect the remaining WBP. These survivors may contain genetic resistance to the rust that could be critical to the long-term survival of this species.

### What Can I Do?

- Learn to identify whitebark pine and its' habitat <u>teach others</u>.
- Report location information to a botanist collect coordinates/pictures/notes OR try Survey123 whitebark pine survey with this QR code (or link at bottom of page):



- Find out where 'plus' or 'elite' trees occur (AGOL or botanist) and <u>NEVER</u> cut them down. Protect them from Rx and wild fire.
- Avoid cutting (especially > 4" DBH), damaging (ex: digging/burning w/n 10 m., limbing, etc.) or impeding (ex: piling slash on top of or w/n 10 m.) WBP whenever possible in <u>ALL</u> management activities.
- Avoid constructing helispots or staging equipment, fire camps, vehicles, etc. in occupied whitebark pine habitat.
- Cut other species, such as subalpine fir, in order to help promote the growth and vigor of the existing WBP.

WBP Mature Female Cones



**Fascicles at Branch Ends** 



Mature WBP

#### Identification

- 5 needles per fascicle (group)
- Needle fascicles clustered on the end of branches
- WBP can easily be confused with lodgepole pine, which can have similar bark, but only 2 needles per fascicle
- Needle clusters on the branches have thicker and more clumpy appearance than lodgepole pine
- Crown is broadly branched and open
- Thin, gray bark
- Female cones purplish-brown; often in groups of 2-5 (3) cones.

Survey 123 Whitebark Pine Survey link (must have Survey 123 app downloaded, can access survey without AGOL account): arcgis-survey123://?portalUrl=https://www.arcgis.com&itemID=926855e838634db5aa1bb7d0106597b3

### FINANCE MESSAGE Phone Line: 303-242-1303

Fire Personnel: For all resources, please send all documents digitally to either <u>2024.fishcreek.finance@firenet.gov</u> or <u>2024.packtrail.finance@firenet.gov</u> every day. Do not send duplicates.

In the email subject line, please use the keyword for your resource type:

Resource Type	Keyword
Overhead, Agency Crews, Cooperators	CTR
Contracted Equipment and Crews	SHIFT TICKET
Buying Team, Aircraft	COST
Comp/Claims	COMP
Lend/Lease Resources	LEND/LEASE

Email all documents that pertain to your assignment:

Fed Agency Overhead/Crews/Equipment	Agency ADs	VIPR/EERA Resources	Contract Crews	Cooperators
Resource Order	Resource Order	Resource Order	Resource Order	Resource Order
CTRs	Casual Hire Form	VIPR Agreement	Manifest	Agreement
Crews - manifest	CTRs	Schedule of Items	Agreement/Contract	Shift Tickets/CTRs
		Shift Tickets Pre-Inspection	Pre-Inspection Crew Time Reports	Pre-Inspection

Please include your email address and phone number in your email.

**Contract equipment** please note your resource order number on the top right of the shift ticket and note any down time in the remarks block. Make sure to record mileage for transports.

Contract Crews – Crew Boss time starts at briefing. Contract crew member times start ½ hour later. Meal breaks need to be shown and time stops at arrival back at ICP.

#### Any questions? Please call or email finance

**Reminder for Federal Employees:** When claiming **Hazard Pay** you must include the suppression action being performed. This includes operations that directly support control of fire (e.g., activities to extinguish the fire, firefighting, ground scouting, spot fire patrolling, search and rescue operations, and backfiring). **NOTE** on CTR if you are

Lend/Lease from fire name.

**Reminder for Contract Daily Rate Resources:** Please note your meal break and if applicable, any down/out of service time on your Shift Tickets. Shift Tickets need to be filled out completely and signed by the contractor and government official. **NOTE** on Shift Ticket if you are Lend/Lease from fire name.

Inspection performed at Ground Support.

#### COMP/CLAIMS PROCESS

Cache Replacement: Complete appropriate form and take to Supply.

For incident replacement requests for non-cache items, a Property Loss or Damage Report (OF-289) must be completed and include contact name and phone number of person on the incident, a valid email address, home agency name, and home unit address. Please obtain statements and signatures from your supervisor and SME prior to submitting. Provide pictures when possible. The item must be turned into Supply.

## FISH CREEK TENTATIVE DEMOB LIST

### SUNDAY OCTOBER 6, 2024

### EQUIPMENT

TYPE	R.O.#	NAME	TIME
WTS2	E-211	WELBORN AQUA HAUL	0800
ENG6	E-161	CT-CTS 1418	0815

#### OVERHEAD

TYPE	R.O.#	NAME	TIME
PTRC	O-284	ETHAN CLAY	0830

### **MONDAY OCTOBER 7, 2024**

#### CREWS

TYPE	R.O.#	NAME	TIME
CRW2	C-32	ROCHA REFORESTATION	0800

### EQUIPMENT

TYPE	R.O.#	NAME	TIME
EXC2	E-200	KOCH CONST	0800
ENG4	E-208	IDIFD 3453	0815
ENG4	E-209	NVEKD 1441	0830
PUP1	E-192	ALPINE FORESTRY	0845

#### OVERHEAD

TYPE	R.O.#	NAME	TIME
REAF	0-271	LOUIS SHAHAN	0800
SEC2	O-291	BRYAN BOSWORTH	0815
TFLD	O-297	JEREMIAH BRAUN	0900

### **TUESDAY OCTOBER 8, 2024**

#### EQUIPMENT

TYPE	R.O.#	NAME	TIME
WTS2	E-73	WELBORN AQUA HAUL	0800

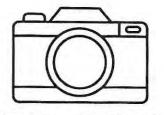
#### OVERHEAD

TYPE	R.O.#	NAME	TIME
SEC1	O-289	COREY BATTS	0800

#### IF YOU NEED A FLIGHT HOME PLEASE CONTACT DEMOB AT LEAST 48 HOURS PRIOR TO YOUR DEPARTURE DATE



## Pack Trail Fire Public Information Phone: (307) 395 - 2351



**SEND PHOTOS** 

Please Scan QR code to email photos or use 2024.Packtrail@Firenet.gov





General Delivery ATTN: Fire Camp Name / Section 804 Rams Horn Street Dubois, Wyoming 82513



Updates for the Pack Trail Fire can be found at:



## TRAINING SPECIALIST MESSAGE

Trainees: There is much the (On Site) Incident Training Specialist can do to help make your assignment as productive as possible. Register your assignment with the TNSP to take advantage of the available services. The TNSP desk is in ICP adjacent to Check-In and Demob.

An <u>Incident Training Home Page</u> is available for <u>both</u> trainees and trainers. Please vist and bookmark the page to <u>register</u> and manage your training assignment throughout the incident.

Access the incident Training Home Page by scanning the QR Code on the IAP Cover and select the "Training Specialist" link.

Please take advantage of the Incident Training Home Page as connectivity opportunity allows.

Trainees and Trainers: Please take a moment to check the Message Board on the Training Home Page, daily, for any important information and updates regarding training assignments on this incident.

Avoid creating a delay when it's time for you to Demob. Register with the Training Specialist as early as possible during the course of your assignment.

Contact information for the TNSP's is listed on the

Training Home Page.

## Email orders to: CIIMT10Ordering@gmail.com

Date & Time o	order was placed:	Order # (DIVS + #)	T	Location & Time for delivery (DIV, LZ, DP, Lat Long)	Mode of Deliver	v
				, (,,,,,,, -		
Point of Con	tact:		Lat:		Driver	
			Long		Concerned and the second	
		1	Long	j.	DIVS to pick up HELO	
Notes:		Elevation:	-			
		Length of Long	line re	auired:		
Order receive	ed in Communications by (Name				Time:	-
	ed to line by (Name):			(Send this sheet to the line with the order)	Time:	-
# Item					Amount	
1 Hosela	ay Kit 1000': 10- 11/2" Hose, 10-	1" Hose, 10- 11/2	" Gate	d wyes, 10-11⁄2" x 1" reducers, 10-1" nozzles	, unoun	
2 Mop u	n Kit 20 - 3/" Hose 10- 11/"v1	"Reducers 10.	1" × 3/	" Reducers, 10- ¾" shutoffs, 10- ¾" wyes,		
	nozzles	Neudoeis, 10-	1 . 14	Treducers, 10- 74 shutons, 10- 74 wyes,		
# Item	and the second second	Amount	#	Item	Amount	
	(100') 11⁄2"		33	Drip Torch		
	(100') 1"		34	Fusees, Boxes		
	(50') ¾"		35	FIREQUICK Hotshot Flares (12/Box)		
	e, 1½"		36	FIREQUICK Stubby Flares (12/Box)		
7 Nozzl			37	FIREQUICK Chubby Flares (75/Box)		
	e, garden ¾"		38	FIREQUICK Big Shot Flares (50/Box)		
9 Wye,	Gated 11/2"		39	Cartridge #6 purple (Box)		
10 Wye,	Gated 1"		40	Batteries AAA, case		
11 Wye,	Gated 3/4"		41	Batteries AA, case		
12 Reduc	cer, 11/2 x 1"		42	Flagging, specify color:		-
13 Reduc	cer, 1" x ¾"		43	Water, 5 gallon Cubies		
	tee , 11/2" x 1"		44	Water, Bottled Cases		
15 Foam	5 gallon container		45	Gatorade, Cases		
	back Pump		46	MRE's (12/Box)		
17 Pump	kin 1500/3000/6000 gallon		47	Heavy Mill Plastic		
	-Tank 1000/1500 gallon		48	Staple Gun with 1/2" staples		
	3 Pump		49	Wrap, Structure 54" x 300'		
	3 Pump Kit		50	ANYTHING NOT LISTED ABOVE :		
	o, Lightweight		51			
22 Pump	, Volume		52			
	kler Kit (6 per kit)		53			
24			54			
25			55			
26			56	COVID Kit		
	saw Kit		57	Bath in a bag each		
	il - gallons		58	Hygiene Kit		
29 2 Cyc	le oil (Pints)		59	Trash Bags, Box		
30 Gas L	Unleaded (Gallons)		60	Paper Towels each		
31 Diese	I (Gallons)	1	61	Disenfectant bottle		
	on fuel can (Empty)		62	Nitrile Gloves, specify size:		
1 9 9 4	······································		1	L XL #Boxes	· · · · · · · · · · · · · · · · · · ·	

UNIT LOG		1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name / Designators		5. Unit Leader (Name and Position)		6. Operational Period
7.			Personnel Roster Assigned	1
Name	e		ICS Position	Home Base
	Contraction of the second s			
8. Time	1	an a	Activity Log	
Time			Major Events	and the second sec
				and the second sec
		an and a second s		
te and the second second				
er men en e				
9. Prepared by (Name	e and Position			

## MEDICAL PLAN (ICS 206 WF)

FOR A NO	ON-EMERGENCY IN	the second se	edical Incident Repor	MMAND TO REPORT AND	TRANSPORT INJURED	
		PERS	ONNEL AS NECESS			
TONAMED	"MEDICAL EME	RGENCY" TO INITIA	TE RESPONSE FRO	M IMT COMMUNICATIONS	DISPATCH.	
	e the following	items to comm	unicate situati	ion to communicatio		
Ex: "Comm 2. INCIDENT	nunications, Div. Alpha. Star <b>STATUS:</b> Provide Incid	B / DISPATCH (Verify co nd-by for Emergency Traffic.' dent summary (including num	, aber of patients) and comm	and structure		
Ex: "Commu Trout Meadow M	unications, I have a Red pri ledical, IC is TFLD Jones. E	ority patient, unconscious, sti EMT Smith is providing medic	ruck by a falling tree. Requ al care."	esting air ambulance to Forest Road	1 at (Lat./Long.) This will be the	
Severity of En	nergency / Transport Priority	RED / PRIORITY     IMMEDIATE     Ex: Unconscious, diffi     YELLOW / PRIORI     necessary.     Ex: Significant trauma,     GREEN / PRIORIT	I Life or limb threat culty breathing, bleeding se ITY 2 Serious injury unable to walk, 2° – 3° bur	tening injury or illness. Ev verely, 2° – 3° burns more than 4 pair or illness. Evacuation ma ns not more than 1-3 pairn sizes. illness. Non-Emergency to	n sizes, heat stroke, disoriented. Ny be DELAYED If	
Nature of Injury or Illness & Mochanism of Injury		Ex. oprains, sirains, m	indi meal-jelated limess.		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)	
Mechanism of Injury Transport Request				Air Ambi	Air Ambulance / Short Haul/Hoist	
Patient Location					Ground Ambulance / Other Descriptive Location & Lat. / Long.	
Incident Name					(WGS84) Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
On-Scene Incident Commander				Name of on-s	Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)	
Patient Care				Nam	Name of Care Provider (Ex: EMT Smith)	
			each patient as applicable (s	tart with the most severe patient)		
Patient Assess	ment: See IRPG PAGE	106				
Treatment:						
4. TRANSPO Evacuation Loc		criptive Location (drop po	int, intersection, etc.) or	Lat. / Long.) Patient's ETA to E	vacuation Location:	
Halland ( Cata	1. Cit. Cit. 1.11	1				
Helispot / Extra	action Site Size and Haz	ards:				
5. ADDITION	IAL RESOURCES / E	QUIPMENT NEEDS:				
Example: Param	edic/EMT, Crews, Immobil	ization Devices, AED, Oxvge	n, Trauma Bag, IV/Fluid(s),	Splints, Rope rescue, Wheeled litter,	HAZMAT, Extrication	
6. COMMUNI	CATIONS: Identify	State Alr/Ground EM	S Frequencies and	Hospital Contacts as appli	cable	
COMMAND	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *	
AIR-TO-GRND						
TACTICAL						
7. CONTINGE ahead.	NCY: <u>Considerations</u> : If	primary options fail, what a	ctions can be implemente	ed in conjunction with primary evac	uation method? Be thinking	
8. ADDITION	AL INFORMATION:	Updates/Changes, etc.				
REMEMBER: Decisively.	Confirm ETA's of resc	urces ordered. Act acc	braing to your level of	training. Be Alert. Keep Calm.	i nink Clearly. Act	