Big Horse/Too Kush 2

Incident Action Plan Tuesday July 13, 2021

Day Shift 0600-2200



Big Horse

ID-MCS-000497 PN145X(1552)

Too Kush 2

ID-MCS-000404 PNN4J2 (1552)

QR Code for IAP and maps



INCIDENT OBJECTIVES

1. Incident Name
Too Kush 2

Date
 July 12, 2021

3. Time 1800

4. Operational Period: 07/13/2021 0600 to 07/13/2021 2000

5. General Control Objectives for the Incident

- Provide for firefighter and public safety. All known hazards will be identified and mitigated through the risk management process.
- Maintain a work environment that is free from unlawful discrimination, retaliation, and sexual/nonsexual harassment.
- Defend structures and infrastructure within the fire area and in the path of the fire.
- Effectively manage the costs of the incident by planning strategies and tactics with a high probability of success in meeting objectives.
- Mop-up utilizing weather and fuels conditions that will allow the fire to stay within existing control lines.
- Initial attack response with in the TFR.
- Keep Idaho county emergency services coordinator, county commissioners, and sheriff informed of incident activity and status.

5a. Management Objectives

In order to protect tribal cultural resources, crop and timber lands, range, primary structures and improvements and critical travel corridors keep fire:

- East of Middle Fork of the Clearwater River
- North of Too Kush Creek
- West of Big Horse Canyon Creek
- South of Middle Fork of Clearwater River

5b, Commander's Intent

Provide the highest level of customer service to all involved with, or impacted by, the Too Kush 2 and Big Horse Fires. Ensure transparent, timely and accurate communication at all levels of the incident. All incident assigned personnel should be advised and prepared to take the appropriate actions regarding:

- Professional behavior and conduct at all times.
- Timely and effective communication.
- Personal safety and the safety of others includes driving slowly, safely and defensively.
- Fatigue management by taking breaks and maintaining appropriate work/rest cycles.
- Minimize risk and limit exposure to COVID-19 by following agency and established CDC guidelines.
- Effective management of incident costs by planning strategies and tactics toward a high probability of success in meeting incident objectives.
- Minimize the spread of exotic species.
- Minimize fire impacts to residences, commercial property, critical community infrastructure, natural resources, cultural sites and watersheds.
- Maximize protection of the soil, water and cultural resources.

6. Weather Forecast & General Safety Message for Period – See Attached							
7. Attachments (mark if attached)							
Organization List - ICS 203 Weather Forecast Safety Message	е						
Div. Assignment Lists - ICS 204	ency Com Plan						
Communications Plan - ICS 205 Incident Map							
Medical Plan - ICS 206							
9. Prepared by (Planning Section Chief) 9. Approved by (Incident) Commander)	1						
Glenn Palmgren Brian Pisarek	0/1						

ICS 202

			1				
ORGANIZAT	ION ASSIC	SNMENT LIST					
1. Incident Name Too Kus	sh 2			Logistics S			
2. Date July 12, 2021		3. Time 2000	Logistics Chiefs		1	n Fisher e Schua	
4. Operational Period July	13, 2021 06	00 to July 14, 2021 0600	Supply Unit Leader		Richo	ard Sandoval	
Position		Name			Chris Adamcik (†)		
			Ordering Manage	er	Arthu	ır Braun	
5. Incident Con	nmander a	nd Staff	Receiving and Di	stribution		Lazda	
Incident Commander	Brian Pisar	rek				Clevenger (t)	
Deputy IC	Steve Mille	er	Communications		Rick	Johnson	-
Safety Officer	Terry Trap	0	Incident Comm A	Agr			
	Kurt Schie		Com Tech			e Mortensen	
Information Officer	Mike Rice		Facilities Unit			Johnson (t)	
Information Officer	Clark McC	•	Base Camp Mano	ager	Keirs	ten Forbey (t)	
		ingeberg (t)	Food Unit				
Liaison Officer	John Ehre		Medical Unit			e Paul Matson Walker (†)	
6. Agency/0	Organizatio	n Representative(s):	Ground Support L	Jnit		Helget	
Idaho Department of Lands	Dave Schv			.,	1	DelRossi (†)	
Idaho County Sherriff	Doug Ulme	er	Equipment Mana	ger	Matt	Wappier (t)	
Idaho County Sheriff's Office	Sandi Paul	208-507-2350	9.	(pera	tions Section	
Liaison			Operation (Field)			Vollhaber	
Nez Perce Tribe	Richard Fe	rguson el 208-621-4670				Henry (t)	
Nez Perce-Clearwater NF		napton 208-553-6311	Operation (Plann			Alyea	
TIOL FOLGO GIOGIA VATOR TAI	Bidildoli K	Hupton 200-353-6511	a. Division/Group	1	The second liverage of the second	/Groups	
	 		Division/Group	A (Big Ho		Brian Wolvert	
			Division/Group	B (Too Ku		Jerod Schuster	*****
			Division/Group	M (Too Ku		Jarod Culbertson	
	<u> </u>		Division/Group	Y (Too Ku	sh 2)	Aaron Mielke	
			 				
			Division/Group Division/Group	STRUCTI		Daniel Cather	
	 		-	NIGH			
	 		d.	Air Op		ons Branch	
			Air Operations		Mike	Kerrigan	
7. Planning	Section		Air Support Group			······	
Plans Chief	T		Air Tact Group Su	·			
Resources Unit	Glenn Pair Trent Mart		Helicopter Base A			en Neuman	
NOSOCIOCOS OTAL	Dan Ellis	,	10.	r	T	e Section na Edelman	
	Michael B	elmonte (t)	Cost Unit			Miller (t)	
Demobilization Unit			Time Unit			da Hulett	
Documentation Unit			Proc Unit Leader		DOM	da noieli	-
Situation Unit	Theresa G	allagher	Personnel Time Re	ecorder	Sand	ra Krzewinski (†)	
Fire Behavior Analyst	Mike Bow	den	COMPS/CLAIMS		Jana		
Training Specialist			Incident Cont Pro	ect Insp			-
Incident Meteorologist			Equipment Time R		-		*
GIS Specialist	Karen And	derson	PREPARED B		L		
Computer Specialist	Jonathan	Lord	Trent Marty/		lalma	into PESI	
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Status Check In	Sue Maha Dennis We						

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	DIVISION AS	SIGNM	ENT LIST		1. Bra	ınch		2.	Division	1 A		
2 Incident N					1							
3. Incident Na		Horse			4. Op	erational F						
		110130				Date: 07	//13/20)21	Time:	0600 - 200	0	
5.		<u> </u>		Op	erations l	Personnel					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Incident Com	mander	Brian	Pisarek		Division S	upervisor			Brian	Wolvert		
Operations Se	ection Chief	_	oilhaber Henry (t)		Task Ford	e Leader						
6.				Re	sources A	Assigned t	nis Perio	d	***************************************	The second secon		
Strike Tea	m/Task Force/ Res Designator	source	Leader		Number Persons	LWD	Air Travel		Drop Of	f PT./Time	Pic	ck Up PT./Time
Sterling Sy	stems T3 Eng		Brian Moore)	1	26	N	D	rop Pt	10/ 0700	Pick	Up Pt 10/ 1900
Andrews V	/T	***************************************	B Palmer		1		N	D	rop Pt	10/ 0700		Up Pt 10/ 1900
Big Ceder	WT				1		N			10/ 0700		Up Pt 10/ 1900
Sitpa WT1			Woodland		1		N			10/ 0700		Up Pt 10/ 1900
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7. Control Ope												
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8. Special Instr	and improve	ments	are secured.	Coordi	nate cl	osely w	ith co	opei	rators.			,
	lag and prote to assist local			sources.	DIVS	contact	tribal	liais	on wit	h location.	Identifi	ed resources
9.				Division/G	roup Con	nmunicatio	n Summ	ary				
				Commu		ons Su	mmai	У				
Channel	Functio		requency	Tone				-	gnmei			Remarks
1	TAC 1		168.4750	141.3				_	ALPH			
2	TAC 2		167.1000	141.3	+			-	BRAV			
3	TAC 3		166.6750	141.3	+	-	D	_	ANKE	_		
4	IIAU 4	11	168.0750	141.3	1			UIV	MIKE			

TAC 5

Prepared by (Resource Unit Ldr)

Woodrat

A/G Primary

A/G Secondary 151/1450

168.1000

159.4500/

151.3100

167.0625

141.3

136.5/

100.0

Approved by (Planning Sect. Ch.)

I/A ONLY

ALL RESOURCES

AIR TO GROUND

AIR TO GROUND SECONDARY

Date 7/13/21

Time

2205

5

6

7

I/A Only IDL Repeater

Tactical

DIVISION AS	SIGNM	ENT LIST	1. Bra	inch		2.	Division B	
3. Incident Name			4. Op	erational P	eriod			
Тоо	Kush 2	2		Date: 07	7/13/20	21	Time: 0600 - 2000	
5.		. (Operations I	Personnel				,
Incident Commander	Brian I	Pisarek	Division S	upervisor			Jerod Schuster	
Operations Section Chief		ollhaber lenry (t)	Task Ford	e Leader				
6.		F	Resources A	ssigned to	his Period	i		
Strike Team/Task Force/ Res Designator	ource	Leader	Number Persons	LWD	Air Travel		Drop Off PT./Time	Pick Up PT./Time
Miller T2IA Charlie		Garcia/Scofield T	20		N		Prop Pt 50/ 0700	Pick Pt 50/ 1900
Dozer D4		Eckel	1		N		Prop Pt 50/ 0700	Pick Pt 50/ 1900
Dozer D8		Leech	1		N		Orop Pt 50/ 0700	Pick Pt 50/ 1900
Grader		Madden	1		N		Orop Pt 50/ 0700	Pick Pt 50/ 1900
WT	,	Lyons	1		N	E	Prop Pt 50/ 0700	Pick Pt 50/ 1900
WT 8055			2		N		Prop Pt 50/ 0700	Pick Pt 50/ 1900
		,						
7 0410								

7. Control Operations:

Assess burn out from substation south to the Middle Fork. Seek out opportunities to safely secure and mop-up burn out taking into account cultural resources and structures within the burn area. Limit impact to the timber and range lands while ensuring structures and improvements are secured. Coordinate closely with cooperators.

8. Special Instructions:

Identify, flag and protect found cultural resources. DIVS contact tribal liaison with location. Identified resources be ready to assist local unit with IA.

9.		Divisio	n/Group Commu	nication Summary			
		Co	mmunicatio	ns Summary			
Channel	Function	Frequency	Tone	Ass	signment	**************************************	Remarks
1	TAC 1	168.4750	141.3	DIV	ALPHA		
2	TAC 2	167.1000	141.3	DIV	BRAVO		
3	TAC 3	166.6750	141.3	DIV	YANKEE	and processing the contraction of the first processing and an analysis of the contraction of	
4	TAC 4	168.0750	141.3	DI	V MIKE		
5	TAC 5	168.1000	141.3	1//	ONLY		I/A Only
6	Woodrat	159.4500/ 151.3100	136.5/ 100.0	ALL R	ESOURCES	and the second s	IDL Repeater
7	A/G Primary	167.0625		AIR T	O GROUND		Tactical
8	A/G Secondary	151.1450		AIR TO GRO	UND SECOND	ARY	
Propered by (Reso		Approved by (Planning	g Sect. Ch.)		Date	Time	

ICS 204

7/12/2021

2000

DIVISION AS	SIGNM	ENT LIST	1. Bra	anch		2. Division	Л
3. Incident Name			4. Op	erational	Period		
Тоо	Kush	2		Date: 0	7/13/2	021 Time: 0600 - 20	00
5.			Operation	ons Perso	nnel		
Incident Commander	Brian	Pisarek	Division S	Supervisor	•	Jared Culbertsor	1
Operations Section Chief		/ollhaber lenry (t)	Task Ford	ce Leader			
6.			Resourc	es Assigr	ed this I	Period	
Strike Team/Task Force/ Res Designator	ource	Leader	Number Persons	LWD	Air Travel	Drop Off PT./Time	Pick Up PT./Time
Dozer T4		Birkenhoff	1		N	DP 20/0700	DP 20/1900
BPC T6		Baldwin	3		N	DP 20/0700	DP 20/1900
BPC WT		Jekie	1		N	DP 20/0700	DP 20/1900
7 Control Operations:							

Control Operations:

Assess line along top of fire from DP 20 to DP 40 for hot spots and snags. Seek out opportunities to safely secure and mop-up line taking into account cultural resources. Identify and safely mitigate snags along the line. Limit impact to the timber and range lands while ensuring structures and improvements are secured. Coordinate closely with cooperators.

8. Special Instructions:

Identify, flag and protect found cultural resources. DIVS contact tribal liaison with location. Identified resources be ready to assist local unit with IA.

		C	ommunicatio	ns Summary			
Channel	Function	Frequency	Tone	Assigi	nment		Remarks
1	TAC 1	168.4750	141.3	DIV A	LPHA		
2	TAC 2	167.1000	141.3	DIV BI	RAVO		
3	TAC 3	166.6750	141.3	DIV YA	NKEE		
4	TAC 4	168.0750	141.3	DIV	NIKE		
5	TAC 5	168.1000	141.3	I/A O	NLY		I/A Only
6	Woodrat	159.4500/ 151.3100	136.5/ 100.0	ALL RES	OURCES		IDL Repeater
7	A/G Primary	167.0625		AIR TO G	ROUND		Tactical
8	A/G Secondary	151.1450		AIR TO GROUN	D SECOND	ARY	
Prepared by (F	Resource Unit Ldr)	Approved by (PI	anning Sect. Ch.)		Date 7/12/2021	Time 2000	

	DIVISION ASSIGN	MENT LIST	1. Bra	nch		2. Dívisi	ion Y	
3. Incident Nam	ne		4. Op	erational F	Period	L		
	Too Kush	1 2		Date: 07	7/13/20	021 Time:	: 0600 - 2000	
5.		Ope	rations Perso	nnel				
Incident Commander	Brian Pisarek		Division Su	pervisor		Aar	on Mielke	
Operations Section Chief	Greg Vollhaber Corey Henry (t)		Task Force	Leader				
6.		Reso	ources Assign	ned this Pe	eriod			
	/Task Force/ Resource Designator	Leader	Number Persons	LWD	Air Travel		Drop Off PT./Time	Pick Up PT./Time
Eastern Idah	o Task Force		14		N		DP 40 / 0700	DP 40 / 1900
Miller T2IA D)elta		20		N		DP 40 / 0700	DP 40 / 1900
Brikkenhoff	WT		1	-	N		DP 40 / 0700	DP 40 / 1900
			nde team, in temperatuuri suoleen en halvate de publikus suurusia.					
	iya 100 jin 100 ka kanada 100 ki ya di ka girin kara ayan kasa da wasa wifi ka wagaya waka wasa ya ya wasa wa						THE STATE OF THE S	

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7. Control Operations:

Assess line to Middle Fork of Clearwater river and seek opportunities to safely secure and mop-up line taking into account cultural resources. Limit impact to the timber and range lands while ensuring structures and improvements are secured. Coordinate closely with cooperators.

8. Special Instructions:

Identify, flag and protect found cultural resources. DIVS contact tribal liaison with location. Identified resources be ready to assist local unit with IA.

I/A Only
IDL Repeate
Tactical
ARY

1. INCIDENT NAME:	VAME:	2. OP	2. OPS PERIOD DATE:	START TIME:	IE: END TIME:		SUNRISE:	SUNSET:	
Too Kush 2		7/13/21	/21	0200			0507 (61C)	2033(61C)	
3. REMARKS -SEE AND -WIRES	3. REMARKS (Safety Notes & Hazards): -SEE AND AVOID GENERAL AVIA-WIRES	s): /IATION TRAFFIC A	EMARKS (Safety Notes & Hazards): -SEE AND AVOID GENERAL AVIATION TRAFFIC AND AERIAL HAZARDS -WIRES		4. READY ALERT AIRCRAFT	RT AIRCRAFT	S. TFR NOTAM 1/69 7 NM to 7000 ft AGL	TFR NOTAM 1/6924 M to 7000 ft AGL	
-IF IN NEA -LIMITED -REPORT	-IF THE SECTION OF THE PROPER SECON IS NECESSARY LIMITED OR NO COVERAGE OF AERIAL SUPERVISION -REPORT ALL UNAUTHORIZED UAS THROUGH DIVS	EVEL RECON IS NEC OF AERIAL SUPERV D UAS THROUGH DI	CESSARY TSION IVS		All medevac, hoist, or shorthaul will source through Grangeville dispatch.	st, or shorthaul gh Grangeville	TFR Air to Air	r 118.7250	
All Aircraft to	All Aircraft to be dispatched from Grangeville, order through dispatch or	ngeville, order througl	h dispatch or ATGS if on scene.						
E-MAIL AIRC	E-MAIL AIRCRAFT COSTS DAILY TO: mike_kerrigan@firenet.gov	TO: mike_kerrigan(Afirenet.gov						
Recons to/from	Recons to/from Kooskia Airport (S82) Lat/Long 46 08.04 x 115 58.74	Lat/Long 46 08.04 x 11	15 58.74						
6. PERSONNEL NAME	NAME	PHONE #	7. FREOUENCIES	AM FM	8. FIXED-W	ING- Type/ Ma	8. FIXED-WING- Tyne/ Make-Model/ N#/ Base	986	
AOBD	Mike Kerrigan	716-957-4705	l call-up) ndary)	7250 1750	A/ATTACk	A/ATTACK: TBD by Grangeville	angeville		
HEBM	Darren Neuman	218-244-5286	DECK		LEAD PLA	NES- N/A as a	LEAD PLANES- N/A as assigned when needed	needed	
			A/G 1 (briefing/requests) A/G 2 (Secondary IDL IA last resort)	167.0625		needed ordere order via AT	SEATS- As needed ordered by the ATGS Helicopters- order via ATGS		
					TANKERS	As needed or	dered by the A	TANKERS- As needed ordered by the ATGS or Operations	S
			-						
9. HELICOPTER	Letters for Remarks Box:	x: C=Cargo P=Passengers	B=Bucket SN=Snorkel	F=Fast fill R=Rappel	SH=Short Haul	E=Extraction M=	M=Medical Evacuation	Exc=Exclusive	
FAA N# T	TY MAKE/ MODEL	BASE START RI	READY REMARKS	FAA N# T	MAKE/ MODEL		START RE	READY REMARKS	
			-					-	

Prepared Time: 16:00

Prepared Date: 7/12/2021

Prepared by: Mike Kerrigan

AIR OPERATIONS SUMMARY

		4 Incid	4 Incident Name			2 Date/Time Dropertod	12 Operational Derived Date/Time
INCIDENT	INCIDENT RADIO COMMUNICATIONS PLAN		פוון ואפווופ		o (c)	Z. Date/ Illie riepaleu	o. Operational Person Dates Illie
		T00 K	Too Kush 2			7/12/2021	7/13/2021
			4. B	asic Radio	Channel	4. Basic Radio Channel Utilization	
		Mode:	Mode: W=Wideband Ar	alog, N=N	arrowban	d Analog, N=Narrowband Analog, D=Digital, M=Mixed	
Channel	Function		Frequency	Tone	Mode	Assignment	Remarks
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		×	168.4750	141.3			
0	このこと	RX:	167.1000	141.3		Div Brayo	
4	1	-X	167.1000	141.3			
m	Tac.3	XX.:	166.6750	141.3		Div Yankee	
•		×	166.6750	141.3			
V	Loc T	RX:	168.0750	141.3		Div Mike	
r	1	X:	168.0750	141.3		Nike Mike	
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n	- ac c	:X	168.1000	141.3		Sing Air	Silly All
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p	Woodiat	TX:	151.3100	100.0	-	Ali Nesoul ces	IDL Nepeale
7	A/C Drimony	EX:	167.0625			age legitor Dances of the Angle of	Tactical A/C
,	AG FIIIIaly	X.	167.0625			incident An to Ground Tactical use	I actical Act
o	A /C Secondary	RX:	151.1450			Secondary Isa	Courses if early Man
0	A'G Secolidaiy	TX:	151.1450			oecondary use	Use il assigned
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2		.: X					
7		RX:					
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12		X X					
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1		RX	155.3400			A	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4	VIMED	TX:	155.3400	156.7		Medical Mutual Ald / Interop	Ose ONLT II assigned
47	VEIRE	RX:	154.2800			Fire Mutual Aid / Interon	begins Y if assigned
2	VI 1131	X X	154.2800	156.7			
16	Air Guard	RX:	168.6250			Air Guard- Aviation Emergencies	
2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Ξ	168.6250	110.9	-	ממות אומווים ביווים מיווים	
5. Prepared by	Prepared by (Communications Unit)						
accadel Joid							

Rick Johnson, COML

Spot Forecast for Too Kush 2 National Weather Service Missoula MT 234 PM MDT Mon Jul 12 2021

Forecast is based on forecast start time of 1300 MDT on July 12. If conditions become unrepresentative...contact the National Weather Service.

.DISCUSSION...Smoke in the area will keep temperatures slightly cooler than originally forecast, though not by much. Given the proximity to the river and the elevation of the fire, have increased humidity in the forecast slightly from surrounding observations near the fire. That being said: hot and dry should be expected. A weak weather system Tuesday could cause a very minor chance at an isolated thunderstorm, though most storms will occur east of the fire's location.

.REST OF TODAY ...

- * Sky/Weather.....Sunny. Smoke.
- * CWR (> 0.10 Inch)...0 percent.
- * LAL.....1.
- * Max Temperature....95-100.
- * Min Humidity......17-23 percent.
- * Wind (20 ft)......Variable 2-4 mph.
- * Mixing Height.....6000 ft agl.
- * Mixing Winds......North 5 mph.
- * Haines Index.....5 moderate.
- * Precip Amount.....0.00 inches.

.TONIGHT...

- * Sky/Weather......Mostly clear. Smoke.
- * CWR (> 0.10 Inch)...0 percent.
- * LAL.....1.
- * Min Temperature....59-64.
- * Max Humidity......63-68 percent.
- * Wind (20 ft)......West around 5 mph in the evening becoming variable 1-3 mph.
- * Mixing Height......6000 ft agl decreasing to less than 100 ft agl after sunset.
- * Mixing Winds......West 5 mph.
- * Precip Amount.....0.00 inches.

.TUESDAY ...

- * Sky/Weather.....Sunny. Smoke.
- * CWR (> 0.10 Inch)...0 percent.
- * Max Temperature....95-100.
- * Min Humidity......16-21 percent.
- * Wind (20 ft).......Variable 1-3 mph becoming northwest around 5 mph in the afternoon.
- * Mixing Height.....Less than 100 ft agl increasing to 9000 ft agl in the afternoon.
- * Mixing Winds......West 5 mph.
- * Haines Index.....4 low.
- * Precip Amount.....0.00 inches.

	FIRE BEHAVIOR FORECAST
FORECAST NUMBER: 1	INCIDENT TYPE: Wildfire
FIRE NAME: Too Kush 2	OPERATIONAL PERIOD: July 13, 2021 0600-2000
DATE ISSUED: July 12, 2021	TIME ISSUED: 1900
UNIT: ID-MCS	PREPARED BY: Mike Bowden FBAN
	INPUTS

WEATHER SUMMARY:

See detailed Fire Weather Forecast in IAP for more specifics

Temp: Maximum 95-100. Minimum in the low 60s.

RH: Min. 16%. Max. 50%

Wind: Variable 1-3 mph becoming NW around 5 mph in the afternoon.

FUELS & FUEL MOISTURE: The fire is burning in three predominant fuel types, short grass, Ponderosa Pine with grass understory, and Douglas fir stands with light dead and down. The fuels are very dry.

ERC: 74 – Extreme

1000 HR: 9%

100 HR: 6%

OUTPUTS - FIRE BEHAVIOR

GENERAL:

The inversion and resulting light winds will moderate fire behavior. Expect interior pockets of fuel to continue to burn out with surface head fire. Expect flame lengths of 2 to 5 feet. Rates of spread in timbered areas will be slow. Torching trees near the line could result in short range spotting.

SPECIFIC:

DIVS Y — Timber in drainages will continual to burn out pockets and remaining fuels with creeping and smoldering. Expect mainly smoldering in areas of Ponderosa Pine.

DIVS M - Smoldering and creeping fire is expected in areas close to the line that have not been mopped up.

DIVS B – The burn out operation yesterday will result in significant heat adjacent to the line. Pockets of interior areas will burn out and can result in individual or small group torching. Pay attention to where the column associated with this activity is traveling as it could result in ember generation and potential for spotting across the fireline.

DIVS A (Big Horse Fire) - Fuels interior or not sufficiently mopped up with continue to smolder.

Initial Attack – Initial attack on new starts or spots into open grass fuels will be challenging with high rates of spread. Direct attack with dozers and engine will be effective as head fire flame lengths will be around 5 feet. New starts in Ponderosa Pine stands with grass understory will also be challenging. Moderate rates of spread of ¼ to ½ mile per hour and head fire flame lengths of 5 to 7 feet will occur. Expect some torching and spotting to occur. Direct attack on rear and flanks will be most effective. In timbered stands dominated by Douglas Fire, new starts will exhibit low rates of spread and surface fire flame lengths of 3 to 5 feet. Intermittent torching and spotting is expected in this fuel type.

AIR OPERATIONS: The inversion will limit use of aircraft for most, if not all, of the day.

SAFETY: Be aware of snags in areas recently burned out. Be sure to establish strong anchor points and LCES during any initial attack operations.

^{**}Base all action on current and expected fire behavior**

	Safety Message			
Incident:	Date:	Shift:		
Big Horse/Too Kush 2	7/13/2021	Day/Night		



You are about 60% water! The brain and heart are composed of 73% water, the lungs are about 83%, the skin is 64%, muscles and kidneys are 79%, and even your bones are 31% water.

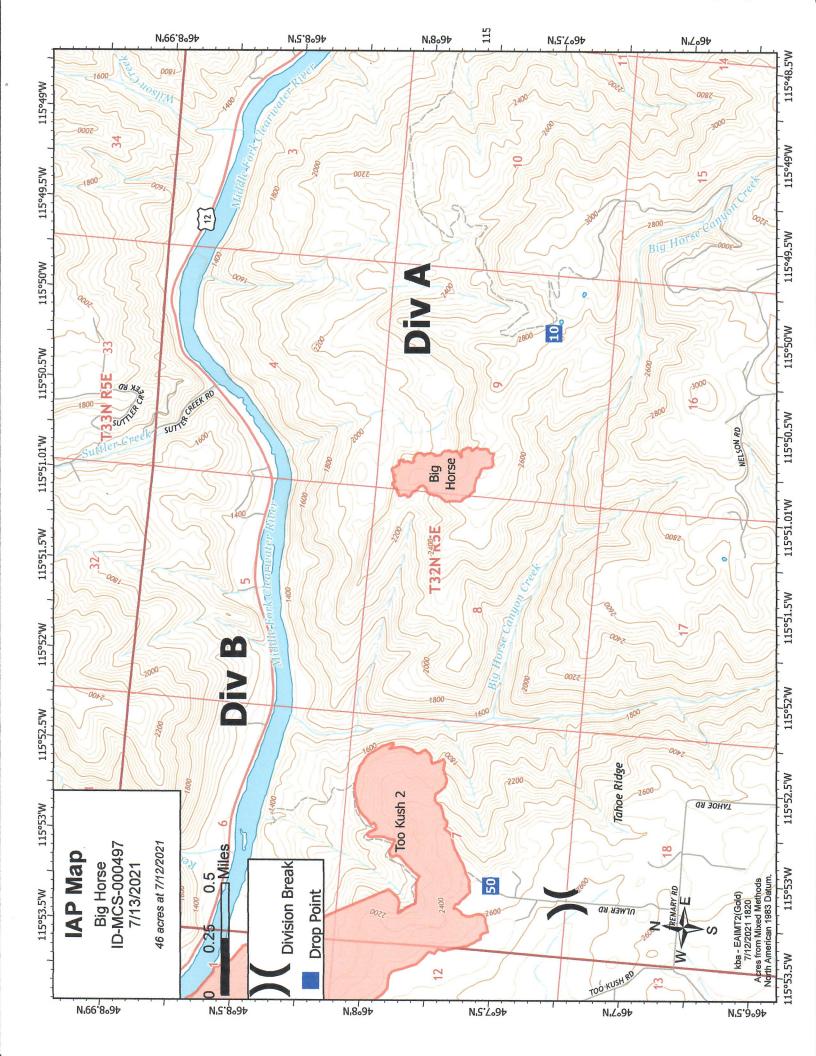
Dehydration is the result of the body trying to regulate its temperature naturally through sweating. Maintaining body fluids is essential for sweating. You must hydrate before, during, and after work.

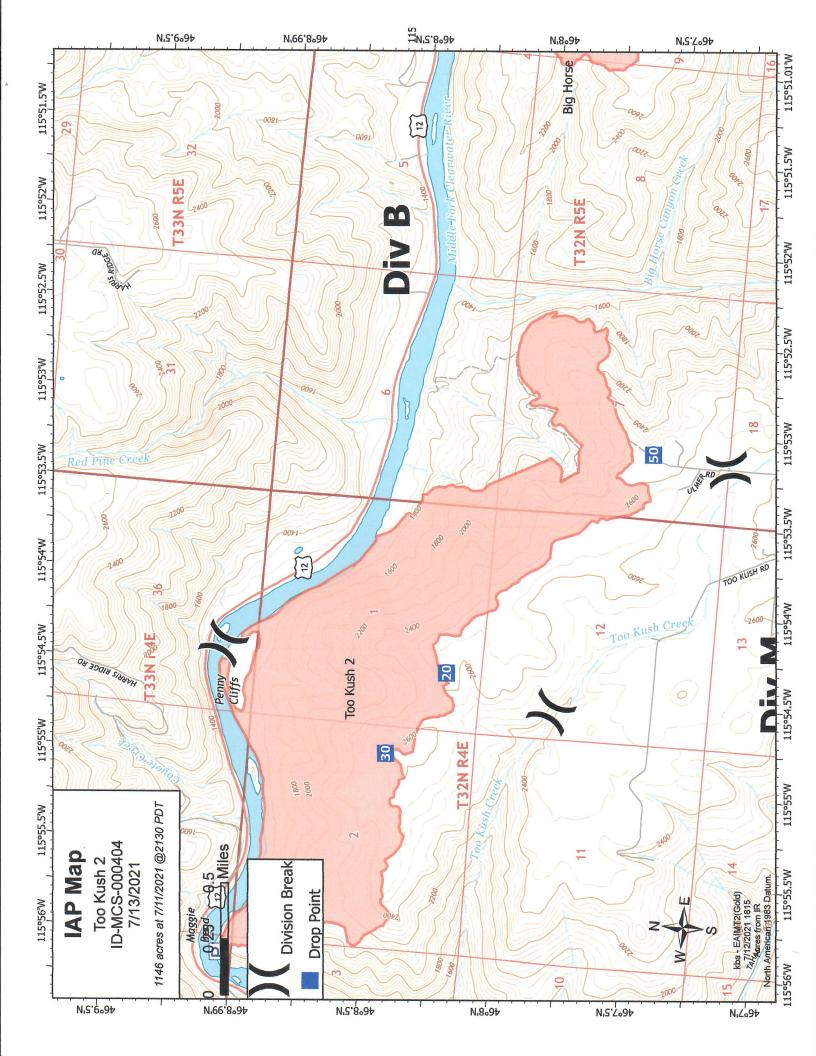
- Studies conducted on wildland firefighters indicate that during fire suppression activities firefighters need to drink a minimum of one quart of fluid each hour of work.
- Before work, you should take extra fluids to prepare for the heat. Drink one or two cups of water, juice, or a sports drink before work.
- While working, drink at least one quart of fluid per hour. Drink as much as you can during the lunch break.
 Water is your greatest need during work in the heat.
- Hyponatremia (abnormally low concentration of sodium in the blood) as a result of excessive water intake is a
 potentially life-threatening complication. It can be prevented when hydration is enhanced by electrolytes,
 through fluids or food containing sodium and potassium.
- After work, it is important to continue drinking to replace fluid losses. Thirst always underestimates fluid needs, so you should drink more than you think you need.
- Unacclimatized workers lose more salt in the heat, so they need to pay particular attention to salt replacement.
- Don't overdo salt intake. Excessive salt can impair temperature regulation and cause stomach distress, fatigue, and other problems.
- You can assess your hydration by observing the volume, color, and concentration of your urine. Low volumes of dark, concentrated urine or painful urination indicate a serious need for rehydration. Other signs of dehydration include a rapid heart rate, weakness, excessive fatigue, and dizziness.
- Rapid loss of several pounds of body weight is a certain sign of dehydration. Rehydrate before returning to work; working in a dehydrated state can lead to serious consequences, including heat stroke, muscle breakdown, and kidney failure.

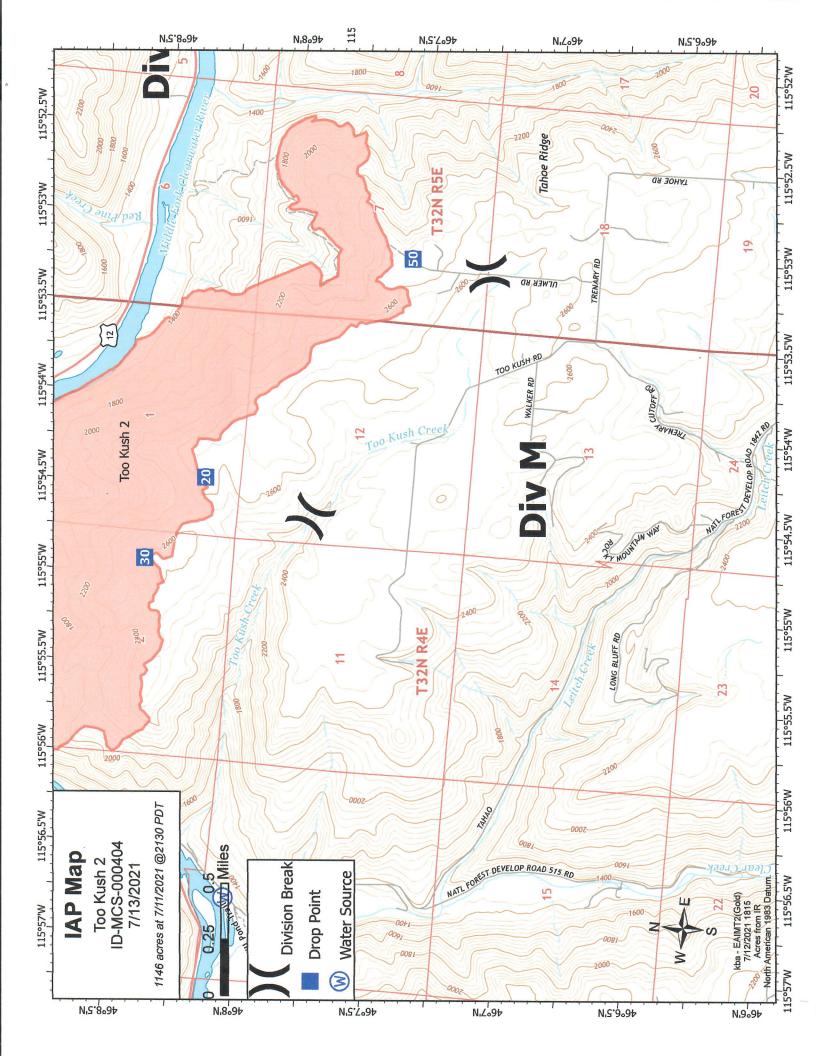
See these links for further information regarding hydration & heat stress in the wildland fire environment:

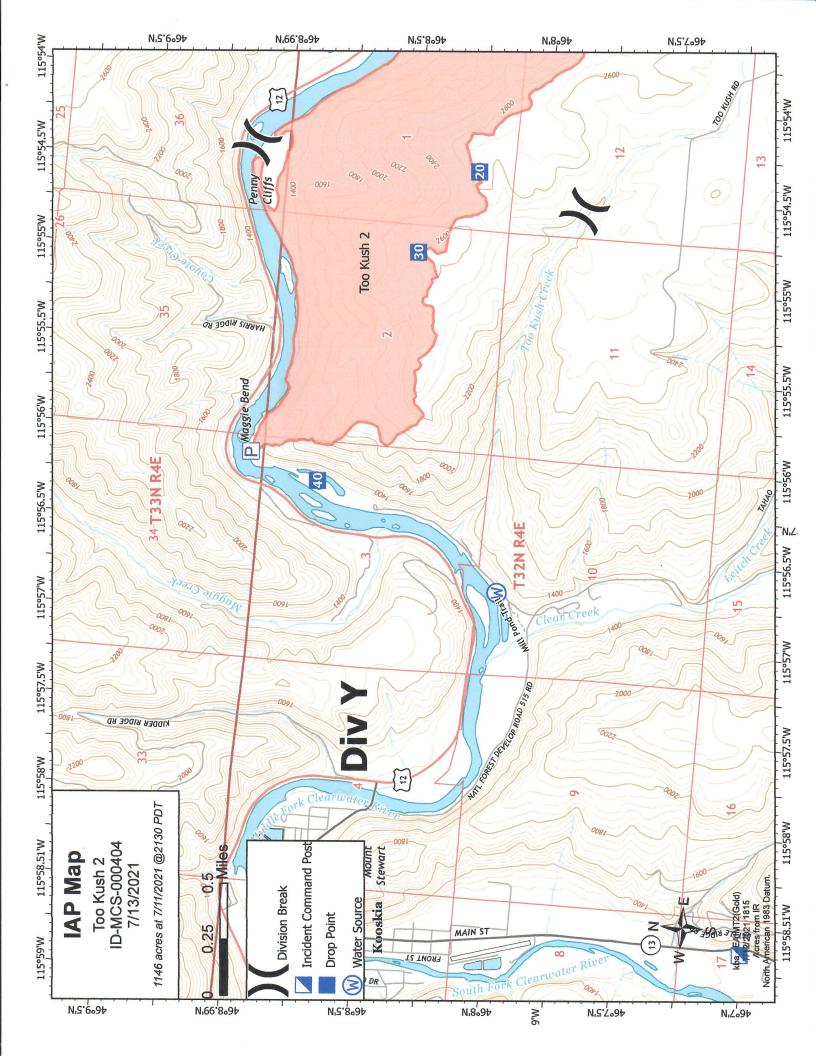
- Hydration (blog): https://wildfirelessons.blog/2020/07/21/the-ins-and-outs-of-hydration/
- Heat Stress (blog): https://wildfirelessons.blog/2020/06/12/heat-stress-its-not-just-about-drinking-water/

EA Gold Team Safety Group: Terry Trapp (SOF2), Kurt Schierenbeck (SOF2), Mike Rice (SOF2t)









MEDICAL PLAN (ICS 206)

1. Incident Name: Too Kush2 Fire			2. Operational Period:				Date To: TBD Time To: TBD		
3. Medical Aid Stations:									
Name			Location		Contact Number(s)/Frequency			Paramedics on Site?	
			ley Jr./Sr. High School 13, Kooskia, ID 83539		Contact ICP/Comms			Yes X No	
		i io io i iigiiway i	3, KOOSKIA, ID 63539				☐ Ye:	з П No	
						☐ Yes ☐ No			
				***************************************				Yes No	
		,					☐Yes ☐No		
4. Transportatio	n:							land 1	
Ambulance S	ervice	Location			Contact Number(s)/Frequency		Level o	Level of Service	
Kooskia EMS		401 Front Street	, Kooskia, Id	***************************************	911			ALS X BLS	
Kamiah Fire Res	cue	575 Main Street	eet, Kamiah Id		911		☐ ALS X BLS		
	······································						ALS	☐ ALS ☐ BLS	
							ALS	BLS	
5. Hospitals:									
Hospital Name	Address		Contact Number(s)	D	istance	Trauma Center	Burn Center	Helipad	
Syringa Hospital Grangeville	607 West Main St Grangeville ID		208-983-1700	26 mil	es	☐ Yes Level:	☐ Yes X No	☐ Yes X No	
St. Joseph Regional Medical Center	415 6th Street Lewiston, Id		208 742 2511	74 mil	es	X Yes Level: 3	☐ Yes X No	X Yes	
Providence St Patrick Medical Center	500 W Broadway Missoula, Mt		406-543-7271	146 m	ile	X Yes Level: 2	☐ Yes X No	X Yes	
Harborview Medical Center	325 9th Ave Seattle Wa		206-744-5735	385 m	iles	Yes Level: 1	X Yes	X Yes	
6. Special Medical Emergency Procedures: For medical emergency contact Grangeville Interagency Dispatch Center on command repeater and follow 8 line protocols (back page IAP or page 118 IRPG)									
7. Prepared by (Medical Unit Leader): Name: Gene-Paul Matson MEDL Signature:									
8. Approved by (Safety Officer): Name: Terry Trapp SOF2 Signature:									
ICS 206 IAP Page Date/Time: 7/12/2021 14:00									

UNIT LOG 4. Unit Name/Designators		1. Incident Name	2. Date Prepared	3. Time Prepared
		5. Unit Leader (Name and Posit	ion)	6. Operational Period
7.	,	Personne	el Roster Assigned	
Na	ime	ICS Position	on	Home Base
				-
8.		Activity L	00	
Time	T		Major Events	
			Wajor Evento	
			The state of the s	

	-			
	 			
	 			
	-			
	-	Water and the second se		
	-			Market A. Market and A. Market
	<u></u>			
9. Prepared by (Name ar	na Position)			

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

Medical Incident Report

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

FOR A M	"MEDICAL	ENCY	T: IDENTIFY ON SCE	NE INCIDENT C TE RESPONSE	OMMANDER BY N FROM IMT COMM	IAME AND PO IUNICATIONS	SITION AND ANNOUNCE //DISPATCH.		
ı	se the follo	wing	g items to comm	unicate sit	uation to con	municatio	ns/dispatch.		
Ex: "Commun 2. INCIDENT ST Ex: "Commun	nications, Div. Alpha. St FATUS: Provide incide ications. I have a Red r	tand-by ent sum priority i	ATCH (Verify correct frequ v for Emergency Traffic." nmary (including number of p. patient, unconscious, struck i is providing medical care."	atients) and command	l structure	Forest Road 1 at (Lat./Long.) This will be the Trout		
	Severity of Emergency / Transport Priority RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.								
	njury or Illness & sm of Injury						nmary of Injury or Illness cious, Struck by Falling Tree)		
Transpo	ort Request						bulance / Short Haul/Hoist und Ambulance / Other		
Patien	t Location	Descriptive Location & Lat. / Long. (W				cation & Lat. / Long. (WGS84)			
Incide	ent Name						phic Name + "Medical" rout Meadow Medical)		
On-Scene Inci	dent Commander						Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Patie	Patient Care						Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PATI	ENT ASSESSMENT	: Comp	olete this section for each patier	nt as applicable (start w	ith the most severe patien	1)			
Patient Assessm	ent: See IRPG page	106							
Treatment:						The state of the s			
4. TRANSPORT									
			ive Location (drop point, i	ntersection, etc.) or	Lat. / Long.) Patien	t's ETA to Evacu	ation Location:		
Helispot / Extrac	tion Site Size and Ha	azards	:						
	RESOURCES / EQU								
Example: Paramed	dic/EMT, Crews, Immob	ilization	n Devices, AED, Oxygen, Tra	uma Bag, IV/Fluid(s),	Splints, Rope rescue, W	heeled litter, HAZM.	AT, Extrication		
6. COMMUNICA Function	TIONS: Identify Sta Channel Name/Num	ate Air	/Ground EMS Frequenc			ole			
COMMAND	Channel Name/Num	iber	Receive (RX)	Tone/NAC *	Transmit (TX)		Tone/NAC *		
AIR-TO-GRND									
TACTICAL		\dashv							
7. CONTINGENC ahead.	Y: <u>Considerations:</u> I	f prima	ary options fail, what action	s can be implemente	d in conjunction with p	rimary evacuation	nethod? Be thinking		
8. ADDITIONAL	INFORMATION: Upo	dates/C	changes, etc.						
REMEMBER:	Confirm ETA's of re	esour	ces ordered. Act accord	ding to your level	of training. Be Aler	t. Keep Calm.	Think Clearly. Act Decisively.		