Monday

INCIDENT ACTION PLAN WILLOW CREEK FIRE

WY-BTF-002534



OPERATIONAL PERIOD

8/25/2025 0700

to

8/25/2025 2000



1. Incident Name:	DEINT OBJECT	IVES (ICS	202)		
Willow Creek Fire	2. Operational Period:	Date From:	8/25/2025	Date To:	8/25/202
3. Objective(s):		Time From:	0700	Time To:	2000
Leader's Intent					
- Ensure all fire line personnel returns 6.1. 6					
- Ensure all fire line personnel return safely after	er comleting their operationa	ll shift on the Willow	Creek Incider	nt.	
- Coordinate closely with Bridger Teton NF, Line	coln County, and local agend	cies to enable a sm	ooth transition	when appro	opriate.
 Address community concerns by maintaining throughout all operational periods. 	open and consistent commu	ınication with stakel	holders, partne	ers, and loca	al agencie:
Management Objectives					
- Maximize responder and public safety, especia	ally along U.S. Highway 89.	the Salt River Pass	corridor and	evacuation	70000
 Implement suppression strategies tailored to p grazing allotments, and watershed values. 	protect communities (e.g., St	ar Valley, Smoot), ii	nfrastructure, p	private prop	erty,
 Build and strengthen relationships with the cor information that includes current fire status, po 	iteritial trireats to public near	th, closures and tra	ffic control me:	acurac	
 Work with Lincoln County Emergency Manage and road safety. 	ment, the Sheriff's Office, ar	nd WYDOT to mana	age evacuation	ns, shelter o	perations,
- Disseminate accurate fire status updates, evad	cuation notices, and travel a	dvisories to maintai	n public trust a	and reduce of	confusion
- Initiate suppression repair actions to limit long-					
Operational Objectives	great arra mirability	dotare damage.			
- Minimize impact to Historic Lander Trail					
Implement Point and Zone protections for priva	ite inholdings and other struc	ouroe			
Implement Point/ Zone protection strategies to					
	protect recreation campgrot	ind values.			
Seneral Situational Awareness					
Perception: Paying close attention to your surro					
Comprehension: Understanding what you perce	eive and how it might affect y	ou or others.			
Projection: Predicting how situations might char	nge and developing strategie	es to respond.			
. Site Safety Plan Required?	Yes □ No ☑				
pproved Site Safety Plan(s) Located at:					
Incident Action Plan					
ICS 203 ICS 215A	CS 205 A				
ICS 204 ICS 220	Training Message				1
ICS 205 Facility Maps	✓ Travel Map				
ICS 206 Weather Forecast	Demob Plan	County He	ealth Message		
ICS 208 Fire Behavior	Finance Message	ICS 214		10.	
Prepared By: Robert Washburn, Kathryn	Position/Title: PSC	Signature:	11/	deh	2
	Brian Kitchen	Signature:	Br 3	W	
S 202				A STATE OF THE STA	NIMS IAP

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Opera	tional Per	iod:			3. Branch	Division
Willo	w Creek Fir	re		Date From	m: 08/25	5/25	Date To	D: 08/25/25		DIVISION
				Time From			Time To		[I	Alpha
4. Operations Pe								. 2000	Page 1 of 1	1
Operations Section Chi		(Planning Or	s: John Pell	Tuge Tol	
Branch Direct							Branch Safe			
Division/Group Supervis	or: Matt Speci	ht, Andy E	isen	berg (t)			Air Attac	-		
5. Resources Assi	gned:				s Below in	Bolo	d are 12 H	our **		
Resource Identifier			WD		.eader		Personne		Hours	Poporting Location
CR2I CR2I - RED R	OCK REGULA	A.F					0	C-2	0700-2000	Reporting Location
WFM2 WFM2 - GB	- TETON			WFM2 -	GB - TETO	NC	0	O-5	0700-2000	
Boulder Creek									0700-2000	
Blackstone Forest	ry									
WT All Seasons Wa	ater	7								
Uinta Supression N	Mod						14			
			_							
		 	_							
		-	\dashv							
			_							
2 Morte Anni	4									
6. Work Assignmen										
Scout fire perimeter a	and assess op	portunities	for d	lirect tactic	s.					
Jtilize natural barrier	s to suppress v	wildfires w	nile p	providing fo	or safety of	firefi	ghters.			
'. Special Instructio	no:									
· opoolal matractio	iio.									
										į
. Communications										
ame	Ch	Function		Rx Freq	Rx Tone		Tx Freq	Tx Tone	Mode	Not
T South Repeat	2	COMMAN		69.9000	(T7) 167.	_ -	65.0125	(T7) 167.9	Node	Notes
4 Tac 1	3	TACTICAL	_ 1	66.8125		 -	66.8125	(17) 107.0		
/G Primary	7	A/G		68.4000		_	68.4000			
/G Secondary	8	A/G		64.6750			64.6750			
			+			- -'	04.0700			
Prepared by: Name	e:	Katy Gulle	_ 			P.S	SC (t)			
			•				• •	Signature:	42/11	0,
S 204			D:	ate/Time:	8/24/2025	22		oignature:	ب سورر	W/
1S IAP				, 11110,	J. E 71 E U Z U				Perso	ηήel Count: 14

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Opera	tional Perio	d:		3. Branch	Division
Willo	w Creek F	ire	Date Fro	m: 08/25/2	5 Date To	o: 08/25/25		Dividion
			Time Fro	m: 0700	Time To		1	Tango
4. Operations Po							Page 1 of 1	I
Operations Section Ch		k			Planning O	ps: John Pell	1 490 1 01	
Branch Direc					Branch Safe			
Division/Group Supervis	or: Christine	Droske, Alex	Drinkard (t	:)	Air Atta	=		
5. Resources Ass	igned:				old are 12 H	lour **		
Resource Identifier		ALS LW		_eader	Personne		Hours	Reporting Location
Mill Creek IHC				•				Reporting Location
WT 10 Ring								
Trail Blazers 1								
Trail Blazers 2								
DZR Range Water	Solutions							
Engine 631 USFS					4			
				<u> </u>				
					 			
2 18/0-1- 4 1								
6. Work Assignmen								
Structure protection								
Assess structures for								
Evaluate areas of op	portunity for fi	ring operation	ıs.					
Evaluate areas for po	tential direct	fire line const	ruction.					
7. Special Instruction	ns:							
. Communications								
lame	Ch	Function	D., F	T 5	T			
BT South Repeat	2	COMMAND	Rx Freq 169.9000	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
4 Tac 2				(T7) 167.9	165.0125	(T7) 167.9		
/G Primary	7	TACTICAL	166.8875		166.8875			
/G Secondary	7	A/G	168,4000		168.4000			
o decondary	8	A/G	164.6750		164,6750			
Prepared by: Nam	<u> </u>							
· · · · · · · · · · · · · · · · · · ·	ᠸ,	Katy Gulley			PSC (t)	,	111	No
S 204						Signature:	<u> </u>	ly-
AS IAP			Date/Time:	8/24/2025	2200		Perso	onnel Count: 4

3									INCORMATION OF STREET
- HGU	1. Incident Name:		2. Date/Time Prepared	epared	3. Operation	3. Operational Period:			INTORMATION/BASIC
	Willow Creek Fire	Fire	Date:	08/24/2025	Date From: 08/25/25	08/25/25	Date To:	7.	08/04/04
	Incident Channels	nels	Time:	1930	Time From: 0600	0090	Time IV.		0,000
4. Comr	4. Communications						2		0007
Ch#	Function	Name	Assigned To	Rx Fred	Rx Tone	TVERS	1		
-						harry	1x lone	Mode	Notes
2 C	COMMAND	BT South Repeat		169.9000	(T7) 167.9	165.0125	(T7) 167 a		
3 T	TACTICAL	R4 Tac 1		166.8125		166.8125	2		
4 T	TACTICAL	R4 Tac 2		166.8875		166.8875			
5			į						
9									
7 A	A/G	A/G Primary		168.4000		168.4000			
8	A/G	A/G Secondary		164.6750		164 6750			
6									
9									
=									
12									
13									
4							1		
15									
16									
12									
18									
19									
20									
Specia	5. Special Instructions								
					-		į		
repare	6. Prepared by (Communications Unit Leader): Name: Enter Name, phone number	ıs Unit Leader): Nar	ne: Enter Name,	phone number	0)	Signature:			
205 -	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION///PASIC	CLASSIFIED INFO	MATION UP ACT	-					

Willow Creek Fire

SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time

8/24/2025



Transition

Transitions are always a time that requires hyper focus and increased situational awareness. Ensure you keep your head on straight and stay focused. Make sure you and your crew know the new command structure. Continue to maintain good communications with all your personnel. Remain flexible, look out for each other and continue to adhere to Lookouts; Communication; Escape Routes; Safety Zones.

Medical Emergencies and Transport

- Review and brief all personnel on the new Medical Plan.
- Know where the closest medical personnel and equipment are.
- Ask yourself; how long will it take to stabilize and package an injured person?
- Ask yourself; how long will it take to move them to the closest medevac site or care facility?
- Ask yourself; how many people will it take to carry them out, are they available?
- Ask yourself; is the risk worth the gain?



Communications

- Review The Communications Plan
- Ensure all your radios are correctly programmed
- Test the frequencies to ensure adequate coverage
- If coverage is not adequate ensure mitigations are in place before committing to assignment
- Give good feedback to ensure problem areas can be addressed



INCIDENT SAFETY ANALYSIS 215a

Fire	Air Operations	~ Establish and ensure communications are adequate between helibase and incident aircraft. Ensure work/rest policies are being met for the flight crews. Involve AOBD with operational planning, strategy & tactics. Avoid risk/exposure transference. Follow policy on visibility, wind speed and update load calculations accordingly. Establish trigger points to disengage aviation resources. Utilize the appropriate aircraft for the mission. Ensure performance planning is completed for environmental conditions. Conduct air operations in compliance with NSHO and SAS. Ensure only mission critical personnel are on fights.
Ali	Wildlife & Livestock	 Watch out for wildlife & livestock inside fire area and along roadways. Clean up all debris and trash during each operational period.
All	Communications	 Maintain communication with aviation resources, and suppression organization. Ensure all know frequency and protocol for contacting resources. Utilize the ICS 205. Utilize human repeaters when working in dead spots.
Fire	Chain Saw Operations	 Follow "Hazard Tree Safety" guidelines, IRPG Pages 22-23. Follow "Procedural Felling Operations" IRPG Pg 85. Look up, Look down, Look around for hazard tree indicators. Only fell and buck trees within your expertise, and training. Do not fall trees during high wind events. Ensure proper use of all required PPE.
Fire	Structure Protection & HAZMAT	 Review "Wildland Urban Interface Firefighting" considerations, IRPG Pgs. 12-16. Use "Structure Assessment" checklist, IRPG Pg 13. Follow "HAZMAT Incident Operations" IRPG Pg 36.
All	Fatigue & Over Exertion	∼ Drink 1 quart of water each hour during and after work. ∼ Rotate crews out of smoky areas. ∼ Set a reasonable work pace and allow adequate rest breaks while on the project. ∼ Stagger work crews start time to limit fatigue. ∼ Use buddy system to monitor personnel of heat related and fatigue issues. ∼ Follow work / rest guidelines.
Ali	Personal Hygiene	∼ Don't share personal items such as water bottles communication devices and utensils. ∼ Wash hands before meals, and after use of rest room facilities.

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name	2.	Opera	atior	nal Period							
Willow Creek				August 2025 0600 - 2100							
3. Ground Evacuation		· · · · · · · · · · · · · · · · · · ·									
Name	Complet	te Address		Phone/Frequenc						ALS	
Star Valley EMS	631 Was	hington St, A	Afton, WY				Yes				
Lincoln County Dispatch 4. Air Evacuation	911 dispa				·		Dispatch/911 307-877-3971				
Name	Phone	/ Frequency	· · · · · · · · · · · · · · · · · · ·				1242				
Air Idaho		7-4324	<u>y</u>		AL S	ation/Capabi 6, 45-55 minute	IIIIes	from	coll		
Short Haul		County Dispa	atch		, ill	<u>, 40-00 minue</u>	es away	/ 110111	Call	, , , , , , , , , , , , , , , , , , ,	
5. Clinic/Hospitals						79A		**		***	
Name and Address			Gnd	Air		Phone	ŀ	leli	Burn	Level	
Star Valley Health Emergency 901 Adams St, Afton, WY Lat: 42 ° 42' 02" N Long: 110 ° 55' 49" W	·		15 min			307-885-58	00 Y	es	Yes	4	
EIRMC Eastern Idaho Regiona 3100 Channing Way, Idaho Fal .at: 43 ° 28.2 N .ong: 111 ° 59.4 W	l Medical C lls, ID	enter	2 hrs	45 m	in	208-227-201	10 Y	es	Yes	2	
6. Division Branch Group Area Location Cap			bility				<u> </u>				
	EMS Resp	onders & Ca	apability:		****				****		
		t Available o							····	·	
	EMS Resp	onders & Ca	apability:								
	Equipmen	t Available o	n Scene:	·	*****				······································		
	EMS Resp										
		t Available o					**************************************			<u> </u>	
		onders & Ca	i			•					
		Available or		***							
7. Prepared By (Medical Unit		8. Date/Ti		0 P	ic	wod Dy (C-f-	h. 055		140 =		
aitlin McKelvey MEDL (t),	<u> </u>	24 Aug 202				wed By (Safe		er)	10, Dat		
nthony Skube MedL		Aug 202	3/ 1000	1000	ı De	emasters SOF	·C		24 Aug 2	2025/1800	

1. Incident Name: Willow Creek Fire 6. Activity Log TIME	2. Operational Period: MAJOR EV	Date From: Time From: /ENTS	8/25/25 0600	Date To: Time To:	8/25/25 2000
6. Activity Log TIME	MAJOR EV		0600	Time To:	2000
TIME	MAJOR EV	/ENTS			
					p.m.
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					<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
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Prepared By:	Date/Time:				NIMS IAP