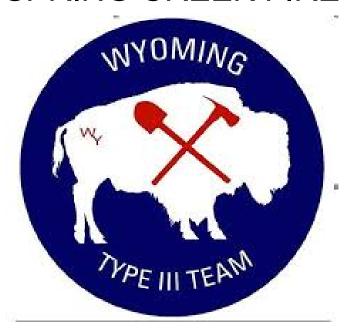
INCIDENT ACTION PLAN

SPRING CREEK FIRE





WY-WAX-252 PN S7QS (1532)

OPERATIONAL PERIOD SATURDAY 8/16/2025 0600 to 2200

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	,	
SPRING CREEK	Date/Time From:	D	ate/Time To:
	08/16/2025 0600 S	AT 08/	16/2025 2200 SAT
3. Objective(s):	'	<u> </u>	
Command Emphasis			
 Task: to implement sound risk inform Purpose: safely, generate a profess End State: to achieve the incident of 	sional end product, for our cooperat	tors and stakeholders	
Management Objectives:			
 Provide for emergency personnel a Protect property, improvements and Foster and maintain relationships w Ensure coordinated, timely and acc Maintain fiscal accountability and keep 	I infrastructure ith all cooperators and stakeholder urate release of public information.		
4. Operational Period Command Emphasis:			
 Keep the fire South and West of the Keep the fire East of the Spring Cre)	
General Situational Awareness:			
 Access to fire: North and West side are accessed South limited access. West accessed by the 434 Road (B Ranch (big wood archway with sign) and 	ig Trails Road) then county road 5	8 (Spring Creek Roac	l) then turn into the Lazy T
5. Site Safety Plan Required? Yes Approved Site Safety Plan(s) Located at:	No X		
, , ,	ms checked below are included in this Incid	dent Action Plan):	
☐ ICS 202 ☐ ICS 207 ☐ ICS 203 ☐ ICS 208 ☐ ICS 204 ☐ ICS 220 ☐ ICS 205 ☐ Map/Chart	Other Attachn	,	
7. Prepared by: TRAVIS PARDUE	Position/Title: PSC	Signature:	
8. Approved by Incident Commander:	Name: JACOB BINNS	Signature:	
ICS 202	IAP Page	Date/Time:	08/15/2025 0000

DRAFT Page 1 of 1

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	Period:					
SPRING CREE	EK		Date/Tim 08/16/202		SAT	C	Date/Time To 08/16/2025 22	
3. Incident Comm	ander	(s) and Command Staff			OPS SECTION CHIEF	TRO'	Y THOMAS	,
1	IC/UC	TIMOTHY K SHER JACOB BINNS (T)	WIN		DIVIDION/ODOLID	AL DU	Δ.	JEEE DE 0.1
DE	PUTY	OACOD BIIVIVO (1)			DIVISION/GROUP	ALPH		JEFF DEON
SAFETY OFF					DIVISION/GROUP	CHAR		JOEL BURGETT
-	-	KIM M HEMENWA	<u></u>		DIVISION/GROUP	ZULU		JEFF PRIEBE
OFF	FICER	KIIVI IVI I ILIVILINVVA	1		DIVISION/GROUP	SWIN	G	JUSTIN C MCARTHUR
LIAISON OFF	FICER				7b. Air Operations Bran	ch:		
4. Agency/Organia	zation	Representative(s):			AIR OPS BRANCH DIRECTOR			
Agency/Organizat		Name			AIR ATTACK			
WASHAKIE COI FIRE WAF		CHRIS KOCHER		_	SUPERVISOR AIR SUPPORT			
		JEROD DELAY			SUPERVISOR			
FORE	STRY				HELICOPTER COORDINATOR			
BLM WORLAN		STACY WHITMAN	MOORE		AIR TANKER			
5. Planning Section					COORDINATOR			
	CHIEF				8. Finance/Administration			
	PUTY						IAM LEE	
RESOURCES						MELI	SSA DREV	V
SITUATION	_				TIME UNIT			
DOCUMENTA	ATION UNIT				PROCUREMENT UNIT			
DEMOBILIZATION					COMPENSATION UNIT			
FIRE BEHA ANA	VIOR LYST			_	COST UNIT			
HUMAN RESOL	URCE							
SPECIA TRAINING SPECIA								
GIS SPECIA TECHNOL								
SUPPORT SPECIA	ALIST							
INCII METEOROLO	DENT DGIST							
C	CHIEF	TRAVIS PARDUE						
6. Logistics Section	on:							
C	CHIEF							
	PUTY							
SUPPLY								
FACILITIES								
GROUND SUP	UNIT							
COMMUNICAT								
MEDICAL	. UNIT							
SECURITY	UNIT							
FOOD	UNIT							
C	CHIEF	NIKKI GREEN JESSON VASEY (1	Γ)					
7. Operations Sec	ction:		,					
-		DICK TERRY						
9. Prepared By:	Name	: TRAVIS PARDUE		Position/Title:	PSC		Signature:	
ICS 203	IAP Pa	age		Date/Time:	08/15/2025 0000			

DRAFT Page 1 of 1

Spot Forecast for Spring Creek...BLM National Weather Service Riverton WY 816 PM MDT Fri Aug 15 2025

Forecast is based on forecast start time of 2000 MDT on August 15. If conditions become unrepresentative, contact the National Weather Service

.DISCUSSION...

Moist southwest flow continues overnight ahead of a weak weather system set to cross the region beginning early Saturday morning. Cloud cover and embedded light showers will be found Saturday morning, which may slow the development of afternoon showers and thunderstorms. After some heating from break in the cloud cover, the coverage of showers and thunderstorms gradually increases after 1500L. There is again potential for gusty and erratic outflow wind of 30 to 40 mph. A similar pattern continues Sunday before conditions begin to turn warmer and drier next week.

...Thunderstorms imply strong gusty and erratic winds...

.REST OF TONIGHT...

Sky/weather.......Mostly cloudy (60-70 percent) with isolated light showers until 2300L, then again after 0400L. Possible outflow wind gusts 20 to 30 mph until 2300L.

CWR.....0 percent.

Chance of pcpn.....10 percent until 2200L, then 15 percent after 0400L.

Chance of thunder...10 percent until 2200L.

Min temperature.....64 to 67.

Max humidity......42 to 45 percent.

Wind (20 ft)......East winds 7 to 12 mph with occasional gusts to around 16 mph until 2300L. Then, east wind 6 to 9 mph.

Ridgetop wind......East 15 to 20 mph until 2300L, then around 10 mph.

Mixing height......Decreasing to less than 1500 ft AGL by 2200L.

Transport winds.....East 10 to 15 mph.

Smoke dispersal.....Becoming Poor by 2200L.

TIME (MDT) 8PM 9PM 10P 11P MID 1AM 2AM 3AM 4AM 5AM Sky (%).......55 55 55 60 55 55 60 70 Weather cov....ISO ISO ISO ISO ISO SWeather type....RW RW RW RW RW RW RW Tstm cov.......

CWR..........0 0 0 0 0 0 0 0 0 0 0 0 Chc of pcpn (%).15 10 50 0 0 0 0 0 10 10

.SATURDAY...

Sky/weather.......Mostly cloudy (60-70 percent) with isolated light showers until 1000L. Then, a period of decreasing clouds before scattered showers and thunderstorms develop between 1600L and 1800L. Gusty and erratic outflow wind 35 to 45 mph possible with any showers or storms.

CWR.....0 percent.

Chance of pcpn......15 percent until 1000L. Then, less than 10 percent until 1300L before increasing to 30 percent by 1700L.

Chance of thunder...20 percent after 1600L.

Max temperature.....Around 80.

Min humidity......23 to 26 percent.

Wind (20 ft)......East 6 to 9 mph until 0900L, then becoming westerly 7 to 10 mph by 1100L. Gusty and erratic wind gusts 35 to 45 mph with showers and thunderstorms after 1600L.

Ridgetop wind......East around 10 mph until 0900L, then becoming west around 10 mph by 1100L. Ridgetop winds will vary late in the day given nearby showers and thunderstorms.

Mixing height......2000 ft AGL until 1000, then gradually rising to around 7500 ft AGL by 1400L.

Transport winds.....East around 10 mph until 0900L, then becoming west to southwest 10 to 15 mph by 1200L.

Smoke dispersal.....Poor until 1000L, then Good after 1400L.

Chc of pcpn (%).10 10 10 10 20 30 30 40 40 40 30 20 Chc of thdr (%).0 0 0 10 10 10 20 20 20 20 20 20 20 Temp.................69 70 71 73 75 77 79 78 77 77 78 79 RH..................45 41 40 38 36 34 32 33 35 36 32 28 20 FT wind dir..E E SE SW W W W W N E E E 20 FT wind spd..6 6 4 4 5 6 5 4 6 10 11 9 20 FT wind gust.10 7 6 6 7 7 6 6 10 14 17 14 Ridge wind dir..E E SE SW W W W W N E E E Ridge wind spd..10 10 10 10 10 10 10 10 15 15 20 15 Mix hgt (kft)...1.0 1.0 1.5 2.5 4.0 6.0 7.0 7.5 7.0 6.0 5.5 6.0 Transp wind spd.12 12 9 9 10 13 10 13 13 17 18 16 SDspl kt-ft/100012 12 13 21 37 66 64 83 78 88 88 83

.FORECAST DAYS 3 THROUGH 5...

.SUNDAY...

Mostly sunny in the morning, with increasing late afternoon clouds. Isolated showers and thunderstorms between 1600L and 2000L. Highs in the mid 80s. Lows in the lower 60s. East wind 5 to 10 mph in the morning, west during the day, then east again after sunset.

.MONDAY...

Mostly clear. Highs in the upper 80s. Lows in the lower 60s. Diurnal upslope/downslope wind 5 to 10 mph.

.TUESDAY...

Mostly clear and warmer. Highs around 90. Lows in the mid 60s. Diurnal upslope/downslope wind 5 to 10 mph.

.WEDNESDAY...

Clear and hot. Highs in the lower 90s. Lows in the upper 60s. Diurnal upslope/downslope wind 5 to 10 mph.

\$\$

Forecaster...CNJ
Requested by...Travis Pardue
Type of request...WILDFIRE
.TAG 2519957.1/RIW
.DELDT 08/15/25
.FormatterVersion 2.0.0
.EMAIL travis pardue@firenet.gov

		Control	eu Unciassii	ieu iiiioi	mation	Dasic			
1. Incident Name:					3.				
SPRING CREEK					Branc	h:		Division/Group:	
2. Operational Period:									
Date/Time From:	I	Date/Time	To:					A	LPHA
	SAT	08/16/2025	2200	SAT					
4.			Operations	Personne	el				
OPERATIONS CH	HIEF TROY THOM	AS			BRAI	NCH DIREC	CTOR		
DIVISION/GROUP SUPERVIS			All	R ATTAC	K SUPERV	ISOR			
5.		Re	sources Assig	ned this F	Period				
Strike Team / Tas		1,4/5		1		Number	Design	O# DT /Time	Diale Lia DT /Time
Resource Desi BLM ENG6 3611	gnator	LWD		Leader		Persons 3	Бгор	Off PT./Time	Pick Up PT./Time
CRW2 - T2C772 BLUE MOUN	ITAINI EIDE					20			
SUPPRESSION INC C-3									
ENG6 - WYWAX TEN SLEEF	P E68 E-6					2			
VFD ENG 42						2			
ARKANSAS DOZER						2			
CRW2 - T2C377 J. FRANCO F	REFORESTATION	INC 08/28	3			20			
C-7 6. Control Operations/Work	Assignments:								
Secure top end of the fir		ne Hill Road	4						
7. Special Instructions:									
8.									
		T	ion/Group Cor						T
Function	Channel	RX Frequer		RX Tone	/NAC	TX Frequen	-	TX Tone/NAC	Mode
COMMAND	1	172.77				164.162		T1BLACK	
COMMAND	2	172.77 172.77				164.16		T3COPPER T6MEADOWLAR	K
COMMAND	3	l						TOMEADOWLAR	.N
TACTICAL	8	168.05 155.34				168.05		156.7	
COMMAND		1				155.34		150./	
AIR TO GROUND 9. Prepared By (Resource Ur	9 nit Leader)	168.27	oroved By (Pla	nning So	ction Chi	168.27		ate	Time
	iii Leadei j	App	oroveu by (Fla	ming sec	CHOII CIII	-1)	ا	uic	THIIG
TRAVIS PARDUE									

			Controlled U	Inclassific	ed Infor	mation	//Basic	,			
1. Incident Name:						3.					
SPRING CREEK						Bran	ch:		Division/Group	:	
2. Operational Period:											
Date/Time From: 08/16/2025 0600 SA	Γ		Date/Time To: 3/16/2025 2200	S	AT				E	BRA	VO
4.			O	perations l	Personn	el					
OPERATIONS CHIE	TROY	THOMAS				BRA	ANCH DIREC	CTOR			
DIVISION/GROUP SUPERVISOR	N IOEL E	UDCETT				DATTA	CK SUPERV	USOD			
DIVISION/GROUP SUPERVISOR	JOELE	OURGEII			AI	KAIIA	CK SUPERV	ISUK			
5.			Resourc	ces Assign	ed this	Period		<u> </u>			
Strike Team / Task F	orce /		T T				Number				
Resource Designa			LWD		Leader		Persons	Dro	Off PT./Time	l	Pick Up PT./Time
CRW2 - T2C863 MOSQUEDA, M MOSQUEDA REFORES C-6	ANUEL B	. DBA	08/28				20				
ENG4 - WYWBD E3411 E-7			08/26				4				
TFLD CHRIS HARPER O-8			08/29				1				
6. Control Operations/Work Ass	ignments	s:	1					<u> </u>			
 North and West side a South limited access. West accessed by roa (big wood archway with sign 	d 434 (I	Big Tails	Road) then	county ro		·	g Creek Ro	oad) th	nen turn into the	e La	azy T Ranch
8.			Division/G	Froup Com	municat	ion Sum	nmary				
Function	Channe	el R	RX Frequency N	/W	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NAC	;	Mode
COMMAND	1		172.7750				164.162	250	T1BLACK		
COMMAND	2		172.7750				164.16	25	T3COPPER		
COMMAND	3		172.7750				164.16	25	T6MEADOWLA	RK	
TACTICAL	5		168.2000				168.20	00			
COMMAND	8		155.3400				155.34	00	156.7]	
AIR TO GROUND	9		168.2750				168.27	50			
9. Prepared By (Resource Unit I	.eader)	•	Approve	ed By (Plan	ning Se	ction Ch	nief)	[Date		Time

1. Incident Name:		Controlled of	iciassilleu illioi	3.	/Basic			
SPRING CREEK				Branc	:h:	Т	Division/Group:	
2. Operational Period:								
Date/Time From:		Date/Time To:					SI	WING
	SAT	08/16/2025 2200	SAT					
4.		Ope	erations Personne	el				
OPERATIONS CH	HIEF TROY THOMAS	-			NCH DIREC	TOR		
		DT.III.D			W OUDED!			
DIVISION/GROUP SUPERVIS	JUSTIN C MCA	ARTHUR	All	RAIIAC	K SUPERVI	SOR		
5.	<u> </u>	Resource	es Assigned this F	Period		ı		
Strike Team / Tas					Number			
Resource Desi	gnator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
6. Control Operations/Work	Assignments:							
7. Special Instructions:								
8.		Division/Gr	oup Communicat	ion Sumr	mary			
Function	Channel	RX Frequency N/\	N RX Tone	/NAC	TX Frequenc	cy N/W	TX Tone/NAC	Mode
COMMAND	1	172.7750			164.162	50	T1BLACK	
COMMAND	2	172.7750			164.162	25	T3COPPER	
COMMAND	3	172.7750			164.162	25	T6MEADOWLAR	к
TACTICAL	7	168.7250			168.725	50		
COMMAND	8	155.3400			155.340	00	156.7	
AIR TO GROUND	9	168.2750			168.275	50		
9. Prepared By (Resource Ur	nit Leader)	Approved	I By (Planning Sec	ction Chi	ef)	D	ate	Time

				Controlled Un	classifi	ed Info	mation	//Basic			
1. Incident Name:							3.				
SPRING CREEK							Bran	ch:		Division/Group	:
2. Operational Period:											
Date/Time From:			I	Date/Time To:						2	ZULU
	AT		08	8/16/2025 2200	S	AT					
4.	Ope	Personn	el								
OPERATIONS CHI	EF	TROY TI	HOMAS				BRA	ANCH DIRE	CTOR		
DIVISION/GROUP SUPERVISO	AP	IEEE DD	IERE			Λ.	D ATTA	CK SUPERV	ISOP		
DIVISION/GROOF SOFERVISA		JL11 1 1	ILDL			^'	IV AT TA	CK 301 LKV	ISOK		
5.				Resource	s Assiar	l ned this	Period				
Strike Team / Task	For	ce /			- 7 toolgi		. 0.100	Number	Π	T	
Resource Desig				LWD		Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
CRW2 - T2C057 FRANCO REF		STATIO	N INC	08/27				20			
C-1 CRW2 - SMOKEBUSTERS C-4	ļ			08/27				25			
ENG6 SHF 631				+ +				6			
CRW1 - BEAR DIVIDE HOTSH	OTS	IHC C-8	3								
6. Control Operations/Work A											
o. Control Operations/Work A	JJIG	milionis.									
7. Special Instructions:											
North and West side South limited access West accessed by red (big wood archway with s	s. bad	434 (B	ig Tails	s Road) then co	ounty r		•	g Creek Ro	oad) th	en turn into the	e Lazy T Ranch
8.				Division/Gro	oup Com	munica	ion Sum	nmary			
Function		Channel	F	RX Frequency N/W	v	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NAC	Mode
COMMAND		1		172.7750				164.162	250	T1BLACK	
COMMAND		2		172.7750				164.16	25	T3COPPER	
COMMAND		3		172.7750				164.16	25	T6MEADOWLAR	RK
TACTICAL		6		168.6000				168.60	00		
COMMAND		8		155.3400				155.34	00	156.7	
AIR TO GROUND		9		168.2750	İ			168.27	50		
9. Prepared By (Resource Uni	t Lea	ader)		Approved	By (Plar	ning Se	ction Ch	nief)	С	Pate	Time

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are ALL accountable for SAFE behaviors

INCIDENT: Spring creek DATE: August, 16, 2025 TIME: 0600

Major Hazards and Risks:

- WEATHER: Be aware at all times of current weather conditions and effects on fire behavior and adjust tactics accordingly. Plan ahead and be prepared to disengage early.
- COMMUNICATIONS: Make sure you have established clear communications with assigned and adjacent resources. Know the Communications Plan
- DRIVING: Drive defensively at all times and maintain safe vehicle separation distances. Keep head lights on and use emergency lighting where appropriate. Use spotters when backing or in tight areas. Keep stopping distance ½ your sight distance.
- THE FIRE AREA is very steep and rugged. communicate hazards, post lookouts-issue warnings and communicate. Watch for rolling rocks and debris. Watch footing, especially when wet

With the Radio change make sure you have communication with supervisors and adjoining forces before engaging on the fire.





The fuel reduction work is very important, but make sure you are following all safety protocols when engaging in work

EACH INDIVIDUAL, ESPECIALLY SUPERVISORS, MUST HAVE, RECOGNIZE AND REDEEM THEIR SAFETY RESPONSIBILITIES (Fireline Handbook, page 44)

THANKS FROM YOUR SAFETY Dick Terry

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

						Unclassified I								
1. Incident I	Name:			2. Date/	Time Prepared:		;	3. Oper	rational Period:					
SPRING	CREEK	(Date: Time:					Date/Time From: 08/16/2025 0600				Date/Time To: 08/16/2025 2200 SAT	
4. Basic Ra	dio Char	nnel Use:												
Zone Group	Ch #	Function	Channel Name/Trunked R System Talkgro		Assignment	RX Freq	RX Tone/N	(NAC	TX Freq	TX Tone/NAC	Mod (A,D, o		R	Remarks
	1	COMMAND	WBD COMMAND 1	ı	COMMAND	172.775			164.1625	T1BLACK				
	2	COMMAND	WBD COMMAND 2	2	COMMAND	172.775			164.1625	T3COPPER				
	3	COMMAND	COMMAND 3		COMMAND	172.775			164.1625	T6MEADOW LAR				
	4	TACTICAL	TAC 1	P	ALPHA	168.0500			168.0500					
	5	TACTICAL	TAC 2	E	BAVO	168.2000			168.2000					
	6	TACTICAL	TAC 3	Z	ZULU	168.6000			168.6000					
	7	TACTICAL	TAC 4	C	OPEN	168.7250			168.7250					
	8	COMMAND	VMED	P	AIR MEDICAL	155.3400			1535.3400	156.7				
	9	AIR TO GROUND	AIR TO GROUND	P	AIR TO GROUND	168.2750			168.2750					
	10	TACTICAL	BLM FIRE 1		OPEN	166.6375			166.6375					
	11	TACTICAL	VFIRE 21		OPEN	154.2800	156	5.7	154.2800	156.7				
5. Special l	nstructio	ns:		•			•					•		
6. Prepared	Ву	(Communicat	tions Unit Leader)		Name:				:	Signature:				
ICS 205					IAP Page					Date/Time:				

MEDICAL PLAN (ICS 206)

1. Incident Name: 2. Operational Per Spring Creek					Date From: [{] Time From: (ate To: 8/ ime To: 2		
3. Medical Aid S	tations:		1 1110 1 10111. (5000		200			
						ontact		nedics	
Name			Location		,	s)/Frequency	on Site?		
Banner health clir	nic	1405 howell ave	worland wy		307-347-25	55	Yes No		
							Yes		
							Yes		
							Yes	S No	
							Yes	S No	
							Yes	S No	
4. Transportatio	n (indica	te air or ground):							
Ambulance S	onvico		Location			ontact s)/Frequency	Lovelo	f Service	
Ten Sleep Ambul		Ten Sleep	Location		911 or Cody	<u> </u>	Cevero		
Guardian flight	arioc	Cody Wyoming			911 or Cody	•	□ALS		
Guardian nignt		Cody Wyoming			911 01 000	y dispatcii	☐ ☐ ALS		
							☐ ☐ ALS		
E Hoonitales							L	Прго	
5. Hospitals:		Address,	Contact	Tro	vel Time				
	Latitu	de & Longitude	Number(s)/	IIa	verrime	Trauma	Burn		
Hospital Name		if Helipad	Frequency	Air	Ground	Center	Center	Helipad	
Banner health Washakie	400 s 15 Worland	oth st Wy 82401	307-347-3221	15	30	XYes Level: 4	☐ Yes ※ No	∑Yes □No	
cody regional	707 she cody wy		307-527-7501	45	2hr	XYes Level: 2	☐ Yes ⊠ No	∑Yes □No	
university of colorado		ast 16th ave Co 80045	720-848-7583	3hr	6.5 hr	Yes Level: 1	X Yes ☐ No	∑Yes □No	
						Yes Level:	Yes No	Yes No	
						Yes	Yes No	Yes No	
6. Special Medic	al Emer	gency Procedures	:	1	<u>l</u>	<u> </u>	<u>. — </u>		
Follow 8 line Prod	cedures	-							
Contact Cody dis	patch on	command for yello	w or red medical o	r call 91	1, if 911 used	d still contact C	ody Dispat	ch and	
	als contac	t divs then arrange	for appropriate tra	ınsport. I	keep ICP info	ormed as appro	priate on s	situation	
		_			•				
Check box if	aviation a	ssets are utilized fo	or rescue. If assets	s are use	ed, coordinat	e with Air Oper	ations.		
7. Prepared by (Medical l	Jnit Leader): Name	ə:		Signa	ature:			
8. Approved by (Safety Officer): Name: Signature:									
ICS 206	I.A	AP Page	Date/Time:						

INFORMATION

Information:

Please send all photos to Kim_hemenway@firenet.gov. Please include what the photo is and who to credit.

Information on social media can be found:

https://www.facebook.com/washakiecountyemergencymanagement/

SPRING CREEK FINANCE PROCEDURES

Finance Email: 2025.Springcreek.finance@firenet.gov

Please submit your documents electronically, if possible. If not, come by the command trailer at the Ten Sleep Fairground

(If you are completing CTRs/Shift Tickets on paper, you can take a picture, save it as a PDF and then email it.)

ALL RESOURCES – When emailing, please include your RO# in the subject line and on all documents. Provide a contact phone number in your email.

At **check-in** submit the following:

- Resource Order
- Manifest/Roster
- Cooperator agreement or contract (w/ correct resource highlighted)
- AD Casual Hire Form
- Vehicle Inspection Form

Daily submit the following:

- CTRs
- Shift Tickets
 Ensure all CTR/Shift Tickets are

signed and dated. Contracted Resources:
Please ensure daily hours worked do NOT
exceed operational period without including
written justification
and supervisor's approval.

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7	?
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7	?
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· >	>
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ACTIVITY LOG (ICS 214)

1. Incident Name:		2	2. Operational Period: Date Fro	m: Date To:
			Time Fro	m: Time To:
3. Name:		4. ICS	S Position:	5. Home Agency (and Unit):
6. Resources Assig				I
Nan	ne		ICS Position	Home Agency (and Unit)
7. Activity Log:	T			
Date/Time	Notable Activities			
8. Prepared by: Na	ame.		Position/Title:	Signature:
			–	oignature.
ICS 214, Page 1			Date/Time:	

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 MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

. CONTACT COMMUNICATIONS	/ DISPATCH (Verify correct	t frequency prior to starting report)
--------------------------	----------------------------	---------------------------------------

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Meadow Medical, IC is TFLD Jones.			k by a falling tree. Requ	uesting air ambulance to F	orest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transp Priority	port	x: Unconscious, difficulty br	reathing, bleeding sevel erious Injury or illn e to walk, 2° – 3° burns nor Injury or illness	rely, 2° – 3° burns more the ess. Evacuation may not more than 1-3 palm s	
Nature of Injury or Illness					Drief Community of Laboratory Washington
& Mechanism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Evacuation Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location					Descriptive Location & Lat. / Long. (WGS84)
Incident Name					Geographic Name + Medical (Ex: Trout Meadow Medical)
On-Scene Incident Command	er				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care					Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSM	IENT: Comp	lete this section for each pati	ent as applicable (start w	rith the most severe patient)	
Treatment: 4. EVACUATION PLAN: Evacuation Location (if different) Helispot / Extraction Site Size ar 5. ADDITIONAL RESOURCES / Example: Paramedic/EMT, crews, in	nd Hazards	: NT NEEDS:			
6. COMMUNICATIONS: Identif					
Function Channel Name	e/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND AIR-TO-GRND					
TACTICAL					
	ons: If prima	ary options fail, what action	ons can be implement	 red in conjunction with p	rimary evacuation method? Be thinking ahead
8. ADDITIONAL INFORMATION	l: Updates/0	Changes, etc.			
REMEMBER: Confirm ETAs	of resource	es ordered. Act accor	ding to your level o	of training Re Alert	Keen Calm Think Clearly Act Decisively