Incident Action Plan

Greer Fire

AZ-ASF-000213

P3 S14J (0301)

0700 5/24/2025

1830 5/26/2025



Notes:

Safety Spotlight:

Situational Awareness

- Lookouts, communications, escape routes, safety zones.
- Lookup, look down look around.
- Maintain crew integrity.
- Take care of folks
- Stay focused

For after-hours non-incident related emergencies, activate the local 9-1-1 system.

For Fire Information Call: 928-333-6338

GPS Points can be collected in either

WGS84 OR NAD83

Degrees Decimal Minutes

Example: 32° 18.385'N x -122° 36.875'W

Time Zone: UTC-6 Mountain (MDT)

IAP, MAPS



URL



Greer Fire Values at Risk

ASF Type 3 IMT John Whatley, IC Thomas Lopez, IC (t)

Community Values: Communities of Greer and Eagar, South Fork, X Diamond Ranch, water transmission lines, Udall Lodge, Greer sewer ponds, Hall Creek and Spade Ranches, Grand View Camp, Sipes White Mountain Wildlife Area, and Water Canyon Administrative Site.

Infrastructure Values Navopache Powerlines Smoke impacts to State highways 260, 261, 191 and 60

Fuels: Weather Station - Greer Watershed: Gauging stations Powerlines in Milligan Valley

Recreation Values: Benny Creek CG, Ralph Hoyer CG, Greer Lakes Reservoirs, Mont Lure Church Camp, South Fork Day Use site, Squirrel Springs trail system, Government Spring Day use site. Recreation residence cabins, and Saffel Canyon OHV trail system.

Range Values: Various range infrastructure, active grazing allotments (26 Bar, Greer, Rudd Creek, Water Canyon, Murray Basin, St. Mary, Colter Creek, Picnic, Basin, Beehive, Voigt, Burke).

Wildlife Values: Mexican spotted owl critical habitat and protected activity centers, NM meadow jumping mouse critical habitat and occupied habitat in the SF of the Little Colorado, Mexican grey wolves den sites near South fork, southwestern willow flycatcher critical habitat and occupied habitat, northern goshawk post-fledging areas, and wildlife trick tank.

Natural Resource Values: Planting units may be impacted. In close vicinity, closed canopy wet mixed conifer. Active thinning project on the state side of the fence near the 261 and state line.

Cultural Resource Values: Greer Cabin, Water Canyon Admin Site - fire sensitive sites. Point of the mountain TCP. 131 eligible cultural sites. Pole Knoll Dendroglyphs.

Communities 2 Date Propered 3. Time Prepared 2100				nt Objectives Lis	Maria Distriction of the Control of	and the same of th	
Operational Period (Date and Time) From: 5/24/2025 at: 0700 To: 5/26/2025 at: 1830 Incident Objectives (include Attentatives) Ensure the safety of incident personnel and the public by providing clear leaders' intent and utilizing strategic and deliberate risk assessment processes. Maintain and develop relationships and partnerships with stakeholders, cooperators, community leaders, elected officials, private landowners, and livestock permittees. Ensure timely and accurate public information sharing. Utilize advantageous opportunities to safely minimize acres burned to reduce prolonged smoke impacts to firefighte communities, and major travel corridors. Minimize adverse impacts to cultural, recreation, natural resources, watersheds, wilderness, livestock, range improvements and infrastructure, and wildlife values. Minimize adverse impacts to cultural, recreation, natural resources, watersheds, wilderness, livestock, range improvements and infrastructure, and wildlife values. Implement a Value-driven full-suppression strategy that utilizes point protection when and where the probability of success is reasonable, and the risk is commensurate with the identified values at risk. Foster a harassment-free work environment where all are treated with dignity and respect, and where we hold each other accountable to this expectation. Manage risk to incident personnel by ensuring hazards are identified, assessed, and where possible mitigated. Accordiy necessary risk when values threatened warrant action and the probability of achieving objectives is reasonable. Maintain fiscal accountability of the incident while supporting the needs of the host units and the community. Processers in the probability of the incident while supporting the needs of the host units and the community. Processers in the affected jurisdiction on communications procedures with responding resources. Weather Forecast for Operational Period Progenical Plan (ICS 208) General Forecast Fire Behavor Communications Plan (ICS 2	Incident I					3.	
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ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			2. Operat	2. Operational Period: Date From: 5/24/25 Date To: 0700					
Greer Fire				Time Fr	rom: 5/26/25	Time To: 1830			
3. Incident Comm	ande	er(s) and Command	Staff:	7. Operations Sect	tion:				
IC/UCs	John	ny Whatley - (928) 978	-3128	Chief					
IC (t)	Tom I	Lopez - (928) 270-850	6	Deputy					
Deputy				Staging Area	# Y				
Safety Officer	Nate	Nozie - (575) 518-857	6	Branch					
Public Info. Officer				Branch Director					
Liaison Officer				Deputy		- Annual Control of the Control of t			
4. Agency/Organi	izatio	n Representatives:	1	Division - Alpha	Chris Anthis	(520) 310-3187			
Agency/Organization	1	Name		Division - Mike	Ryan Conway	(480) 721-7285			
A-S N	- AA	Dusty Aylor - LWD 5/3	30	Division/Group					
A-S NF A	AA (t)	Joel Saaran		Division/Group					
AZ DFFI	AA N	Lehi Vizcaino		Division/Group					
Springervile DO/	FMO	Travis Thompson		Branch					
A-S Fores	t DO	Ben Plumb		Branch Director					
				Deputy					
5. Planning Secti	on:			Division/Group					
C	Chief			Division/Group					
De	puty			Division/Group					
Resources	Unit			Division/Group					
Situation	Unit			Division/Group					
Documentation	Unit		,	Branch					
Demobilization	Unit			Branch Director					
Technical Specia	alists			Deputy					
			Division/Group						
				Division/Group					
				Division/Group					
6. Logistics Sect	ion:			Division/Group					
(Chief			Division/Group					
Deputy			Air Operations Bran	nch					
Support Bra				Air Ops Branch Dir.	Natalie Bench - (92	28) 358-0963			
	ector		****************			111111111111111111111111111111111111111			
Supply	Unit								
Facilities	Unit			8. Finance/Admin	istration Section	:			
Ground Support	Unit			Chief					
Service Br	anch			Deputy					
	ector			Time Unit					
Communications				Procurement Unit	-				
Medica				Comp/Claims Unit	-				
	Unit			Cost Unit		1 116			
9. Prepared by:	Nam	e: Mariah Heye	Posit	ion/Title: PSC3(t)	Signature	e: Minthy			
ICS 203		IAP Page	Date/	Time: 5/22/25	5 2-100	0-0			

Division/Group Assignment List (ICS 204 WF)

1. Incident Na	me:			255				3. Branch		D	ivision/Group	
		G	reer Fi	re								
2. Operational	Period							9			Alpha	
	Date/Time From:			Data	Time To:						Alpha	
	5/24/2025	0700			26/2025	1830						
4.					tions Personne					BASTA		
	FIELD OPERATIONS							BRANCH DI			- September - Sept	
PI	LANNING OPERATIONS							DEPUTY			I. P. I	
DIVISION	N/GROUP SUPERVISOR			Ch	ris Anthis			AIR OPERATION DI AIR SUPPO		1	Natalie Bench	
					21101100				D MEDL			
	MEDICAL GROUND	X	LESS THAN		2 HOURS TO		MORE THAN				Nate Nozie	
	TRANSPORT TIME	^	2 HOURS		4 HOURS		4 HOURS	SAFETY	OFFICER			
5.			Res	ources A	Assigned this P	eriod						
Type/Kind	Resource	Name		RES#	LWD		Leader	# Persons	Drop-o	ff point Tim	e Pick-up point	Time
CR2I	T2IA PI	noenix		C-2	5/27		Clint Kelley	18	The	Yard 070	0 The Yard	1830
ENG3	AZ-ASF	E361		E-153	5/26		Jorge Hernandez	z 4	The	Yard 070	0 The Yard	1830
ENG3	North	west		E-15.2	5/27		Tyler Sterling	4	The	Yard 070	00 The Yard	1830
ENG3	AZ E			E-4	5/27		Justin Beebe	4	The	Yard 070	00 The Yard	1830
ENG6	Round Valle		51	E-90	5/26		Levi McDowell	4	The	Yard 070		1830
							T. C. Carlotte					+-
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6.	TASK		C	ontrol O	perations/Work	(Assignr	PURPOSE			ENI	O STATE	
Continuo fi	re suppression repair				Repair doze	r lines		where identified.	Dozer		lines are repair	red ner
Continue III	ie suppression repair				Thepail doze	, IIIIC3 (and me mies	whole identified.			pair standards.	ou per
Mop up and	d cold trail fire line.				Contain the	fire's ed	dge.					control
							-	The potential for the fire to esc lines is reduced.				
7.				5	Special Instructi	ions						
						0	·					
8.	Observable		Accionment		RX Frequence		RX Tone/NAC		NAM	TX Tone/NA	.C Mode	
Channel 1	Channel Name NIFC TAC 1	-	Assignment Div A		168.050		107.2	168.0500		107.2	A	
6	ESCUDILLA	-	FS RPT		170.575		107.2	163.1625		110.9	A	
7	GREENS PK		FS RPT		170.575			163.1625		136.5	A	
8	BIG LAKE		FS RPT		170.575			163.1625		146.2	А	
9	A/G PRI		Air to Ground		167.150	00		167.1500			. А	
10	A/G 29		Air to Ground		166.900			166.9000			A	
12	A/G 26		Air to Ground		166.687			166.6875			A	
14	VMED 28		Air Ambulance		155.340			155.3400		156.7	A	
			SEE	COMM	IS PLAN FOR			CHANNELS		D-4-	T:	
9. Prepared E	By (Resource Unit Leade	r) /			11	Approv	ved By (Incdien	t Commander)		Date	Time	
Mu	my ffe	X			In	-6	0			5/22/202	5 2100	

Division/Group Assignment List (ICS 204 WF)

1. Incident Na	me:							3. Bran	ch			Divi	sion/Group	
		G	reer Fi	re										
2. Operational	Period:											1	Aike	
	Date/Time From:			Date/	Γime To:			1				1/	VIIKC	
	5/24/2025	0700			26/2025	1830								
4.				Opera	tions Personne									
	FIELD OPERATIONS							ı	BRANCH DI					
P	LANNING OPERATIONS			D				AUD ODE	DEPUTY I			NI-4	-U - Donah	
DIVISIO	N/GROUP SUPERVISOR			Куа	n Conway				RATION DI AIR SUPPOI			Nat	alie Bench	
					0.1101100		I	- '	200000000000000000000000000000000000000	D MEDL				
	MEDICAL GROUND	V	LESS THAN		2 HOURS TO		MORE THAN					N:	ate Nozie	
	TRANSPORT TIME	X	2 HOURS		4 HOURS		4 HOURS		SAFETY	OFFICER			110210	
5.			Res	ources A	Assigned this P	eriod								
Type/Kind	Resource	e Name		RES#	LWD		Leader		# Persons	Drop-o	ff point	Time	Pick-up point	Time
TFLD (t)	Joe Be	hrens		0-127	6/6				1	The	Yard	0700	The Yard	1830
HEQB	John Mc			O-30	5/31				1	The	Yard	0700	The Yard	1830
WFM1	Columbine (O-103)		n (O 114)	0 00	5/26		Tyler Hoest		19	The		0700	The Yard	1830
ENG6	NM-Cibo		p (0-114)	E-100	5/29		Eric Pena		3	The		0700	The Yard	1830
ENG6	AZ-TNI			E-100	5/31		Lance Lofgren		5		Yard	0700	The Yard	1830
DZR2	Mayer			E-49	5/29		Bob Mayer		2	The		0700	The Yard	1830
AMBO	AMB			E-133	5/30		Albert Ibarra		2		Yard	0700	The Yard	1830
REMS	REM			0-4	5/28		David Stowers		4		Yard	0700	The Yard	1830
							Diam'r.							\Box
														+
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											-	i i		
6.			С	ontrol O	perations/Work	Assign								
0 " "	TASK				D	. Para	PURPOSE	de man	! -! t!f!!	D1		END S		
Continue fil	re suppression repair				Repair doze	rlines	and fire lines	wnere	identified.				nes are repaire ir standards.	ea per
Mon un and	d cold trail fire line.				Contain the	fire's e	dae						ire to escape of	control
lwop up and	a cola trail file fille.				Contain the	111030	ugo.				reduced		iic to escape t	20111101
7.		3332		5	pecial Instructi	ions								
Be alert for	traffic on Hwy 261.													
8.		_					nication Summa							
Channel	Channel Name		Assignment		RX Frequenc		RX Tone/NAC	(T	K Frequency		TX Tone		Mode	
2	NIFC TAC 2		Div M		168.200		107.2		168.2000	***************************************	107	-	A	
6	ESCUDILLA ODEENO DIC	-	FS RPT		170.575			-	163.1625		110		A	
7	GREENS PK	-	FS RPT FS RPT		170.575 170.575			-	163.1625 163.1625		136 146		A	
8 9	BIG LAKE	-	Air to Ground		167.150			-	163.1625		146	.4	A	
10	A/G PRI A/G 29	-	Air to Ground		166.900			-	166.9000				A	
12	A/G 29		Air to Ground		166.687				166.6875				A	
14	VMED 28		Air Ambulance		155.340		-		155.3400		156	.7	A	
							GNED RADIO	CHAN						
9. Prepared E	By (Resource Unit Leade	r)/	0				ved By (Incdien				Dat	te	Time	
M	my ff	ta	M		The		8				5/22/2	2025	2100	
		. /	11/											



AIR OPERATIONS SUMMARY (ICS 220 WF)

1. Incident Name / Number Greer Fire	ıber		2. Date Prepared 05/23/2025	3. Time Prepared 1800	4. Prepared By Natalie Bench
5. Sunrise 0509	Sunset 1918	Pumpkin Time 1948	6. Shutdown 1918	7. Operational Period - Date 8. Operational Period - Time 05/24/25-05/26/25 0700 - 1830	8. Operational Period – Time 0700 – 1830

9. General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	10. Helibase Information	11. Temp. Flight Restriction (TFR)	12. Ext
er-lines in area. This is a notoriously windy	Name:	NOTAM: 5/1164	
	Rolled Valley	Altitude:	FAA#:
area, be prepared for squirrely and gusty winds.	15000	15000	Phone:
	Latitude:	Frequency:	Location
	34 7.918	125.1250	
	Longitude:	Hours:	Capabilitie
	109 18.443	24	

FAA#: Phone: Location: Capabilities Request Incident Personnel Extraction/ Medevac Through:

'Supplies		
15. Equipment/Supplies		

					2	24.01	1.7	
13. Incident Frequencies	RX	Tone	Χ̈́	Tone	Tone AM/FM/Digital 14. Position	14. Position	Name	Phone
A/A (TFR)	125.1250		125.1250			AOBD	Natalie Bench	Natalie Bench (928) 358-0963
A/A Rotor								
A/A Briefing/Handoff								
A/G Primary	167.1500		167.1500			невм(т)	Tedd Hurtado	невм(т) Тedd Hurtado (928) 863-9617
A/G Secondary								
A/G PSD								
DECK								
TOLC							×	

	17. AERIAL	SUPERVISION	I: AIR AT	TACK/HE	LICOPTE	17. AERIAL SUPERVISION: AIR ATTACK/HELICOPTER COORDINATOR
FAA #	Call Sign	Call Sign Make/Model Base	Base	Start	Avail.	Remarks

	Remarks			
(S (UAS)	Leader/ Contact			
SYSTEM	Avail.			
IRCRAFT	Start			
18. UNMANNED AIRCRAFT SYSTEMS (UAS)	Location Start			
18. UNI	Make/ Model			
	Cat./ Type			
	Identifier			
		_	T	7

	Remarks	Recon / Bucket / IA	Bucket				
	Avail.	0800	0800				
16. HELICOPTERS	Start	0020	0020	2			
16. HELI	Helibase	Round Valley 0700	Round Valley 0700				
	Make/Model	Bell 407	CH54B				
	TYPE	3	1				
	FAA #	H-315	нв-9нт				

880 B	INCIDEN	INCIDENT RADIO	Jul	ncident Name		Date/Time Prepared	repared		Operational Period Date/Time	
	COMMUNICA	COMMUNICATIONS PLAN	9	Greer Fire		05/22/25 @ 1800	0 1800		05/24/25 @ 0600 to 05/26/25 @ 1830	
÷ C	h Function	Channel Name	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC A, D, M	Mode A, D, M	Remarks	
1	1 TAC	NIFC TAC 1 Div A	Div A	168.0500	107.2	107.2 168.0500	107.2 A Div A	А	Div A	
										Т

Ch # Function	Channel Name	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Mode A, D, M	Remarks
1 TAC	NIFC TAC 1	Div A	168.0500	107.2	168.0500	107.2	А	Div A
2 TAC	NIFC TAC 2	Div M	168.2000	107.2	168.2000	107.2	А	Div M
3 TAC	TAC 1	FS TAC	167.5500		167.5500		А	FS Tactical
4 TAC	TAC 2	FS TAC	168.6750		168.6750		Α	FS Tactical
5 TAC	TAC 3	FS TAC	168.7750		168.7750		А	FS Tactical
6 RPT	ESCUDILLA	FS RPT	170.5750		163.1625	110.9	А	FS Repeater
7 RPT	GREENS PK	FS RPT	170.5750		163.1625	136.5	Α	FS Repeater
8 RPT	BIG LAKE	FS RPT	170.5750		163.1625	146.2	Α	FS Repeater
9 A/G	A/G PRI	Air to Ground	167.1500		167.1500		Α	NIFC Air to Ground Primary
10 A/G	A/G 29	Air to Ground	166.9000		166.9000		٧	Local A/G
11 A/G	A/G 47	Air to Ground	167.7250		167.7250		Α	Local A/G
12 A/G	A/G 26	Air to Ground	166.6875		166.6875		٨	Local A/G
13 Mutual Aid	VFIRE 21	Mutual Aid	154.2800		154.2800		A	AZ State Mutual Aid
14 Air Ambo	VMED 28	Air Ambulance	155.3400		155.3400	156.7	A	Air Ambulance
15	UNASSIGNED		136.0000		136.0000		٧	Air Ambulance
16 AIRGUARD	AIRGUARD	Emergency A/G	168.6250		168.6250	110.9	٧	Emergency A/G
Prepared By (Con	Prepared By (Communications Unit)					Last Clo	ne Na	Last Clone Name: GREER524
Brad Boyette COMI	ML							

All CMD Repeaters are linked

Use Human Repeaters when and where necessary.

Use only Channels assigned.

Controlled Unclassified Information//Basic

NFES 1330





SAFETY MESSAGE SAFETY IS OUR FIRST PRIORITY

Firefighter safety comes first on every fire, every time

Incident: Greer Date: 05/24-26/2025 Shift: Day

"The most essential element of successful wildland firefighting is competent and confident leadership.

Leadership means providing purpose, direction, and motivation for wildland firefighters working to accomplish difficult tasks under dangerous, stressful circumstances."

(IRPG)



A Driving/Traffic D Hazardous Trees G Weather
B Holiday weekend E Communications H Wildlife/Livestock
C Homeowner Repopulation F Air Operations I Fatigue

Maintain situational awareness in all assignments, including **driving** on all highways and other roads.

Be continually aware of **firefighter fatigue**. Ensure that proper rest, meals, and equipment are available to assist firefighters.

Continue to assess all snags before working in fire-affected areas. Watch for, identify snags, and **stump holes**.

Drink plenty of water and other fluids throughout the shift to prevent dehydration.

Realize there is still work yet to do. Avoid complacency and stay "dialed in".

Do not take chances, Others are depending on you

Maintain 10 & 18's and L.C.E.S at all times!

W.H. Kornrumph, SOFC

	N	1edical	Plan (2	06 WF)				
1. Incid	ent / Project Name	1323572		2. Operational Period				
	Greer Fire			05,	/24-26/2025 07	00-1830		
. Ambulance Services								
Name	Address	Pho	one and Em	ergency Frequenc	у	dvanced Life Support (ALS) YES NO		
White Mountain Ambulance Service	911			ounty Dispatch 28-337-4321		Yes		
Pinetop Fire District	911			v PD Dispatch 537-4365		Yes		
Timber Mesa Fire & Medical District	911		Show Lov	v PD Dispatch 537-4365		Yes		
Air Ambulance Services								
Name	Phone			Туре	of Aircraft & Capab	ility		
Guardian Air Show Low, AZ 85901	877-411-5280			ALS, RN/N	Angel 6 Bell 407 Medic, NVG, Night mum 45 min to sce			
Native Air Show Low, AZ 85901	877-411-5280			ALS, RN/N	ve 9 A-Star or Bell 4 Medic, NVG, Night mum 45 min to sce	Capable		
AZ Highway Patrol Ranger	800-247-6337 Phoenix Dispatch		,	Bell 40 Bell 429 H ALS, Me	ell 429 Short Haul, 07 Short Haul-King Hoist-Phoenix and I edic, NVG, Night C extended response	man Flagstaff apable		
. Hospitals			***	**** TRAVEL TIME	E FROM ICP******			
Name Complete Address	LAT: DD° MM.MMM'N LONG: DD° MM.MMM'W	Travel Tin	ne From ICP Ground	Phone	Helipad Yes /No	Level of Care		
White Mountain Regional	34°7.943' N		00	Patch: 928-333-7199		Trauma		
118 S Mountain Ave Springerville, AZ 85938	109°17.212' W	NA	30 min	Door Code: 1911	N	Level 4		
Summit Healthcare 2200 E Show Low Lake Rd	34°12.179′ N	30 min	1 hr	ED Direct: 928-537-6371	Y	Trauma		
Show Low, AZ 85901	110°1.079' W			Patch: 928-537-3090	`	Level 4		
Honor Health Scottsdale Osborn Medical Center	33°29.333′ N	60 min	3 hrs	Main: 480-882-4000 ER: 480-882-4815	Υ	Trauma		
7400 E Scottsdale, AZ 85251	111°55.378' W					Level 1		
Arizona Burn Center 2601 E Roosevelt St	33°27.433' N	60 min	4 hrs	Main: 602-344-5011	Y	Burn Center Level 1		
Phoenix, AZ 85008	112°1.647' W			ER: 602-344-5411				
BRANCH DIVISION		AREA		N CAPABILITY				
	EMS Responders & Capabilities:		Unstaffed					
	Equipment Available on Scene:			cent divisions med				
	Medical Emergency Channel:		Fire Net	VFIRE 21/VME	ED 28			
DIV A	ETA for Ambulance to Scene:			Approximate				
			I Independent [Dependent on loca	LEMS			
DIV A	Air:		Unknown-L	Dependent on loca				
DIV A	Air: Ground:			Unknown-Dependent on local EMS				
DIV A								
DIV A	Ground:							

	EMS Responders & Capabilities:		-133 Albert Ibarra) -4 David Stowers)			
	Equipment Available on Scene:	ALS kit, 4x	ALS Ambulance, UTV, Rapid Extraction	on		
	Medical Emergency Channel:	Fire Net	VFIRE 21/VMED 28			
DIV M	ETA for Ambulance to Scene:	All Times A	pproximate			
	Air:	Unknown-E	ependent on local EMS			
	Ground:	Unknown-E	ependent on local EMS			
	Approved Heli-spot		H-102	H-108		
	Lat:		34°4.661' N 34°2	2.516' N		
	Long:		109°21.729' W 109°2	21.003' W		
. Name and Location		Remote Camp Loc	ation			
	EMS Responders & Capabilities:	SOFC Nate	Nozie			
	Equipment Available on Scene:					
ICP	Medical Emergency Channel:	Fire Net	VFIRE 21/VMED 28			
	ETA for Ambulance to Scene:		pproximate			
445 Yavapai	Air:		Unknown-Dependent on local EMS Unknown-Dependent on local EMS			
Springerville, AZ 85938	Ground:	Unknown-E				
	Approved Heli-spot					
	Lat:					
	Long:					
8. Prepare	d by: (MEDL)	Date	Reviewed by: (SOF)	Date		
/s/ Christina S Bernal (t) /s/		5/22/2025	/s/ Bill Kornrumph /s/	5/22/2025		

PUBLIC INFORMATION



PUBLIC LINE: 928-291-7851 OPEN 7AM-7PM

INCIDENT EMAIL: 2025.GREER@FIRENET.GOV

PLEASE FORWARD ANY PUBLIC OR MEDIA INQUIRIES

ACTIVITY LOG (ICS 214)

S. Resources Assigned: Name ICS Position Home Agency (and Unit) Activity Log: Date/Time Notable Activities Notable Activities 8. Prepared by: Name:Position/Title:	1. Incident Name:	:	2. Operational Period: Date Time	From: Date To: From: Time To:
Name ICS Position Home Agency (and Unit) 7. Activity Log: Date/Time Notable Activities	3. Name:		4. ICS Position:	5. Home Agency (and Unit):
7. Activity Log: Date/Time Notable Activities	6. Resources Ass	signed:		
Date/Time Notable Activities	Na	ame	ICS Position	Home Agency (and Unit)
Date/Time Notable Activities				
Date/Time Notable Activities				
Date/Time Notable Activities				
Date/Time Notable Activities				
Date/Time Notable Activities				
Date/Time Notable Activities				
Date/Time Notable Activities	7 Activity Log:			
8. Prepared by: Name:Position/Title:Signature:		Notable Activities		
8. Prepared by: Name:Position/Title:Signature:				
8. Prepared by: Name:Position/Title:Signature:				
8. Prepared by: Name:Position/Title:Signature:				
8. Prepared by: Name:Position/Title:Signature:				
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8. Prepared by: Name: Position/Title: Signature:		1		
	1			
	8. Prepared by:	Name:	Position/Title:	Signature:
	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.

			To harry			
U	se the follo	wing	items to comm	unicate situ	uation to com	munications/dispatch.
1. CONTACT CO	MMUNICATIONS /	DISPAT	CH (Verify correct frequ	ency prior to starting	g report)	
	ications, Div. Alpha. St			- ('- · (-) · · · · (· · · · · · · · · · · · · ·	Lateration	
			ary (including number of p ient, unconscious, struck			Forest Road 1 at (Lat./Long.) This will be the Trout
			providing medical care."	,		
						cuation need is IMMEDIATE
Severity of Eme	rgency / Transport					han 4 palm sizes, heat stroke, disoriented. y be DELAYED if necessary.
Pr	iority		ignificant trauma, unable			
			EN / PRIORITY 3 Mine		. Non-Emergency tr	ansport
		Ex. S	prains, strains, minor hea	t-related lilness.		
	ijury or Illness &				1	Brief Summary of Injury or Illness
The second secon	sm of Injury					(Ex: Unconscious, Struck by Falling Tree)
						Air Ambulance / Short Haul/Hoist
Transpo	ort Request					Ground Ambulance / Other
Patient	Location					Descriptive Location & Lat. / Long. (WGS84)
Incide	nt Name					Geographic Name + "Medical"
moide	in Name	-				(Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an
On-Scene Inci-	dent Commander					Incident (Ex: TFLD Jones)
Patie	ent Care					Name of Care Provider (Ex: EMT Smith)
						(EX. EIVIT Official)
3. INITIAL PATI	ENT ASSESSMENT	: Complet	e this section for each patie	ent as applicable (start w	ith the most severe patient	t)
Patient Assessm	ent: See IRPG page	106				
Treatment:						
4. TRANSPORT						
Evacuation Loca	tion (if different): (De	escriptive	Location (drop point,	intersection, etc.) o	r Lat. / Long.) Patien	t's ETA to Evacuation Location:
Holiopot / Extrac	tion Site Size and H	azarde:				
Tielispot / Extrac	tion Site Size and Ti	azaius.				
	RESOURCES / EQU			auma Pag IV/Eluid(s)	Solinte Pone rescue M	heeled litter, HAZMAT, Extrication
Example. Paramet	JIC/EWIT, Crews, IIIIIIOL	JiiiZauOII L	evices, AED, Oxygen, Tr	auma bay, rvn-iuiu(s),	Spirits, Nope rescue, vv.	neeled litter, FIAZWAT, EXTIGATION
e communica	TIONS, Identify 64	sts Birls	Fround EMS Frequence	sian and Hassital	Cantanto ao amplias	hla
Function	Channel Name/Nur		Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					· · · · ·	
AIR-TO-GRND		_				
TACTICAL		_				
	CY: Considerations	If priman	options fail, what action	ns can be implement	ed in conjunction with a	primary evacuation method? Be thinking
ahead.		,,	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	
8. ADDITIONAL	INFORMATION: Up	dates/Cha	anges, etc.			
			3 -7			
REMEMBER:	Confirm ETA's of	resource	es ordered. Act acco	rding to your level	of training. Be Aler	t. Keep Calm. Think Clearly. Act Decisively.