

INCIDENT ACTION PLAN

Colorado Wildland Fire & Incident Management Academy

Colorado Mountain College Spring Valley Campus Glenwood Springs, Colorado

IQS # 2025-CO-CDFS-TRNG-02 IQCS # CO-GJC-250807





Hanging Lake, Colorado

WEDNESDAY, JUNE 4, 2025

Day Operational Period 0630-1730

David Carter, Incident Commander

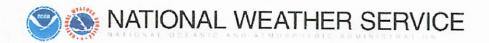
Digital IAPs and other Academy Information can be found at: www.cwfima.org/current

CLASSROOMS OPEN: 0600 BREAKFAST: 0700 BRIEFING: 0725 CLASSES BEGIN: 0800

LUNCH: Refer to time listed in IAP (ICS-204)

	Incident Name 2025 CWFIMA - Glenwood Springs	2. Prepared Date: June 3, 2025	3. Prepared Time: 16:00
. Operational Period	1	Julie 3, 2025	16:00
	June 4, 2025	0630-1730	
General Control Objectives for	the Incident (include alternatives)		
 Utilize a risk-based d dentify and assess haz 	ecision model to minimize risk us ards. Mitigate the risk or don't do	sed by students, instruc the action.	tors, and staff to continually
 Deliver incident mana encourages all to active earning opportunities. 	agement training that meets the I ly engage in the learning enviror	NWCG, FEMA and othe nment, taking full advant	r All Hazard standards, and age of formal and informal
 Utilize established properation and commit 	actices of NIMS and ICS to dem unication as a means of integrati	onstrate successful inte	ragency coordination, s of incident management.
 Cooperate closely wind Garfield County, Glenwood 	th CMC, Carbondale/Glenwood sood Springs & Carbondale Fire, amunication and minimizing adve	Springs area community and other local, state ar	service organizations
Demonstrate internal	ly (Academy) and externally (loc ity and professional ethics from	al community) the highe	est levels of conduct, mutual
. Operational Period Command	Emphasis		
 Utilize opportunitie Maintain situationa Incident Trainees p 	es, what you put in is what you get on sometwork in and out of the classical awareness and utilize the approproprioritize meeting with a Training Sp ocumentation for your task book.	oom with partners and co	
0 101			
. General Safety Message			
 For Law Enforceme Stay hydrated and Use extreme care of Be aware of traffic 	ent issue or Fire/EMS Emergency, or dress appropriately for conditions. when driving and parking in CMC parant and hazardous road conditions. BG for statewide road conditions wh	Be prepared for changes arking lots or elsewhere in	in the weather (weather and)
 For Law Enforceme Stay hydrated and Use extreme care of Be aware of traffic 	when driving and parking in CMC park	Be prepared for changes arking lots or elsewhere in en needed.	in the weather (weather and)
 For Law Enforcement Stay hydrated and Use extreme care with Be aware of traffic Utilize COTRIP.OR X Organization	when driving and parking in CMC park	Be prepared for changes arking lots or elsewhere in	in the weather.(weather.gov) Carbondale or Glenwood Spg.

	ATION ASSIGNMENT LIST	9. Operations Secti	on		
	WFIMA Glenwood Springs	Chief	Troy Mueller		
2. Date	3. Time	a. Division Alpha -			
6/3/2025	1530	Div Supervisor	John Pawlik		
4. Operational Perio	d	FI-210	E.Toft, T.Healy, A.Hendrichs, B.Leach		
WEDNESDAY	June 4, 2025 0630 - 1730	CWMBP	K.Dorman, L.Thomas, J.Lomax		
5. Incident Commar	der & Command Staff	S-130/190	W.Knudsen, P.Cerda		
Incident Cmdr.	David Carter	S-130/190 FD	N.Palestro, R.Palestro +8		
Information Officer	Daniel Claessen (t)		A.Pohlman, A.Hendrickson, J.Botsford (WaterAx)		
Liaison Officer	Sam Carle (v), Shannon Byerly (t)	S-215	P.Wolf		
Safety Officer	Safety Officer David Vitwar, Karen Dickson (t)		M.Cobb, B.Groff		
Med Unit Leader Carl Joyce, Scott Griffith (t)		S-260	D.Tomlin, R.Schilz		
6. Agency Represen	tatives	b. Division Victor -			
Agency	Agency Name		See ICS-204 for Vendors		
Colo. Mtn. College	Dirk Bockelman		Service 201 for venders		
BLM	Chad Sewell				
US Forest Service	Eric White				
7 Planning Section					
7. Planning Section					
Chief	Jim Jaminet				
Resources	Peter Barth				
Situation	Chris Samuelson (t)		1.2		
Geographic Info Sys	Linde Jacks (v)				
IT Support	Eric Simmons				
Training	Colleen Gadd				
	Rose Long, Tiphanie Barter (t),				
Check-In / Demob	Larry Long, Heather Davis (t),				
	Amy Thompson (t)	b			
8. Logistics Section		10. Administration	/ Finance Section		
Chief	Gabriela Riddick	Academy Coord.	Wendy Fischer		
Communications	Eric Simmons	Assistant Coord.	Sam Carpenter		
Supply	Arlene Ganek (v)	Vendor Rep.	Rose Long		
Receiving	Phil Headrick	BF Sales	Emily Mueller		
Facilities	Mike Picard, Mark Leeper (t)	Silent Auction	Linda Post, Melissa Hunt		
Base Camp	John McCain (t), Steven Hall (t)				
Ground Support	EQPM Tristan Babcock (t)	PREPARED BY: Pet	er Barth, RESL D.+R.		



Fire Weather Forecast

Issued by National Weather Service Grand Junction CO COZ205-041215-Colorado River Headwaters-215 PM MDT Tue Jun 3 2025

.DISCUSSION...Above normal precipitation and near to below temperatures will inhibit critical fire weather conditions through the end of the week. This moisture will lead to daily shower and thunderstorm activity increasing the chances of wetting rainfall over many areas...especially over the southern and eastern fire zones. Temperatures begin to increase over the weekend but winds remain light with the probability of critical fire weather conditions developing less than 15 percent.

...GUSTY ERRATIC WINDS CAN BE EXPECTED NEAR ANY SHOWERS OR THUNDERSTORMS...
...THE SMOKE DATA IS CALCULATED FROM AN AVERAGE AT 6000 FEET MSL...

.WEDNESDAY...

Sky/weather......Partly cloudy (40-50%). Isolated showers. Isolated thunderstorms after 1200. Chc of lightning....20 percent.

Max temperature.....59-69 F.

Min humidity......17-27%.

20-foot winds......Upslope/upvalley winds 4 to 8 mph. Gusts up to 20 mph in the afternoon.

CWR.....20 percent.

15K Ft MSL Winds....West 25 to 35 mph decreasing to 10 to 15 mph in the afternoon.

Mixing Height......3000 ft AGL until 0900, then 9000 ft AGL.

Transport Winds.....West 5 to 10 mph.

Smoke dispersal.....Poor until 0900. Good after 1200.

.WEDNESDAY NIGHT...

Sky/weather......Mostly cloudy (60-70%). Scattered thunderstorms until 2400. Scattered showers. Isolated thunderstorms after 2400.

Chc of lightning....30 percent.

Min temperature.....38-48 F.

Max humidity......72-87%.

20-foot winds......Upslope/upvalley 4 to 8 mph becoming downslope/downvalley 3 to 6 mph by sunset. CWR.....20 percent.

15K Ft MSL Winds....Southwest 5 to 10 mph increasing to west 10 to 15 mph after midnight.

Mixing Height......7000 ft AGL until 2000, then 2500 ft AGL.

Transport Winds.....South 5 mph.

Smoke dispersal.....Poor.

DIV	ISION ASSI	GNME	NT LIST	1	. Branch			2. Divisi	on/Group	Α	
3. Incident Name				4	. Operation	al Period					
2025 CW	FIMA GI	enw	ood Spring	js	Date: 6	/4/2025	WEDNE	SDAY	Y Time: 0630 - 1730		
5.				Opera	ations Perso	nnel					
Operations Chief Troy Mueller				Division/Grou	p Supervisor	John Paw	lik				
Safety Officer David Vitwar			7	ask Force L	eader						
6.				Reso	urces Assign	ed this Perio	d				
Course Name			Leader		Number Student		Building /Room	Lunch Time		Start time / End time subject to instructor change	
FI-210		on Her	Toft, Tom Healy nrichs, Benjamin	n Leach	4 + 19	N	Calaway 127	1140		Field; LD 6/6	
CWMBP	1		orman, Lara Tho edidiah Lomax	mas,	3 + 13	N	Ascent / YAC 110	1200		LD 6/4	
S-130/190		Willie ł	Knudsen, Paul C	Cerda	2 + 14	N	Calaway 230	1150		LD 6/6	
S-130/190 FD	Nic	ole Pa	lestro, Rich Pale	estro +8	10 + 41	N	Calaway Theatre (Aud)	1230	Field; LD 6/4 +8 Field Instructors Field Day near Red Canyon Spike CR 120 x CR 115		
S-211	Andy Po		, Anders Hendrick ford with Water		3 + 12	N	Calaway 233	1130		LD 6/6	
S-215			Peter Wolf		1 + 10	N	Calaway 222 B	1130	LD 6/6		
S-230		Mike	e Cobb, Ben Gro	off	2 + 17	N	Calaway 226	1210		LD 6/4	
S-260		Denise Tomlin, Ron Schilz			2 + 12	N	Calaway 222 A	1200	LD 6/4		
SOFR (t)			Steve Peck		1	N	Field	1220	E:-I-I C	::	
Medical (130/190))		IT Niki Carpente	er	2	N	Field	1230 1230		ite near Red Canyon Spike	
7. Special Instructi		Е	MR Chris Rich			IN	Field	1230	Field 3	ite near Red Canyon Spike	
 Adhere t INSTRUC Instructo For any L 	o assigned CTORS ATT ors breakou	END M	IORNING BRIEF llow immediatel	ING 0725- y after mo ergency, ca	Each lead in rning briefin all 9-1-1 and	nstructor sub g. then follow u	mits one C	TR daily, w	ith all instr	eurn to ICP at end of day. ructors included. n of command to IC or SO	
8.						mmunication					
Function	See ICS 2	05	System King NIFC	Chan		Function	Frequen	су	System King NIFC	Channel	
Tactical Div/Group	JOHN FL		King NIFC		Air	to Ground			King NIFC		
prepared by (Reso Peter Barth, RESL	ource Unit L	eader)		d by (Plant inet, PSC	ning Section	Chief)	Date 6/3/2025		Tir 163		

DI	VISION ASS	SIGNME	NT LIST		1. Branch	1			2. Divis	ion/Gro	up	
											\	/
3. Incident Nam	-			1	4. Operat	tional	Period					
2025 CV	VFIMA G	lenw	ood Spring	ıs	Date: 6/4/2025 WEDNES						Time: C	0630 - 1730
5.				Oper	ations Pe	rsonn	iel					
Operations Chie	Troy Mueller			Division/G	Froup S	Supervisor	John Paw	lik				
Safety Officer David Vitwar		,	Vendor R	epres	entative	Rose Lon	g					
6.				Reso	urces Ass	signed	this Perio	d				
Course Name			Leader		Num	nber	Transp. Needed	Building /Room	Lunch Time	Tim		t time / End time ect to instructor change
Perimeter Solutio (Phos-Chek)	ns	Lou Gild	demeister, Bernie	e Post	2	2	N	Bushong Living Room	1130			erre metractor origing
Colorado DFP(Colorado DFPC Tracy LeClair			1	1	N	Bushong Living Room	1130				
Waterax	Waterax Jordan Botsford			1		N	Bushong Living Room	1130				
BF Sales		Emily Mueller			1	ı	N	Bushong Living Room	1130			
					_							
	_									-		
7. Special Instruct	ions											
INSTRUInstructor	DIS DIEARUL	TEND M	ORNING BRIEF	atter mo	rnina brie	etina						ors included.
8.				Divisio	n/Group	Comn	munication	Summary		.,		
Function	Frequen	су	System	Chani	nel	Fur	nction	Frequenc	су	System		Channel
Command	See ICS 205 COMM PLA	N N	King NIFC			Log	gistics			King NIFC		
Tactical Div/Group			King NIFC			Air to	Ground			King NIFC		
prepared by (Reso Peter Barth, RESL		eader)	Approved Jim Jamir	by (Plannet, PSC	ning Secti	on Ch	nief)	Date 6/3/2025			Time 1630	

	SS-205		1. INCIDENT NAME 2025 CWFIMA Glenwood Springs			OATE/TIME a 2, 2024 1700hrs	3. OPERATIONAL PERIOD DATE/TIME June 2nd to 6th, 2025 0630-1730hrs		
				4. BA	SIC RADIO C	HANNEL UTILIZA	TION		
	Channel Name	Assignment	Motorola Radio Location						Remarks
1	800 Simplex 1	Tactical	ZONE	Z	Direct				S-130/190
2	800 Simplex 2	Tactical	ZONE	Z	Direct				S-130/190
3	800 Simplex 3	Tactical	ZONE	Z	Direct				Assigned as needed
4	800 Simplex 4	Tactical	ZONE	Z	Direct				Assigned as needed
5	800 Simplex 5	Tactical	ZONE	Z	Direct				Assigned as needed
6	800 CWFIMA	Tactical Repeated	ZONE	Z	DTR				Field Sites to ICP Safety
7	8CALL90	800 Calling	ZONE	Z	D&R				Assigned as needed
8	8Tac91	Tactical	ZONE	Z	D&R				Assigned as needed
9	8Tac92	Tactical	ZONE	Z	D&R				Assigned as needed
10	8Tac93	Tactical	ZONE	Z	D&R				Assigned as needed
11	8Tac94	Tactical	ZONE	Z	D&R				Assigned as needed
12	8 STAC	NOT USED	ZONE	Z	D&R				Emergency Only as Directed
13	NAWAS	NWS Centers	ZONE	Z	DTR				NWS Office Contact/Monitoring
14	AUXCOM	NOT USED	ZONE	Z	DTR				NOT USED
15	EMS MAC	MEDICAL	ZONE	Z	DTR				EMERGENCY ONLY
16	MAC 21	STATE MAC	ZONE	Z	DTR				EMERGENCY ONLY
	Channel Name	Assignment	RX Frequency		RX Tone	TX Frequency		TX Tone	
	UHF Black Mini	STAFF							STAFF or Classroom Scenario
							1		
丁									
-205		By: /S/ Eric Simmons		<u> </u>			<u> </u>	L	

HEALTH AND SAFETY MESSAGE

Communicate - Collaborate - Coordinate - Cooperate

Redeem personal and professional responsibilities to care for your self and those you are responsible for.

INCIDENT: 2025 CWFIMA Glenwood Springs

DATE: 6/4/2025

Shift: Day

Major Hazards and Risks:

- Complacency. Are you using your situational awareness?
- **❖** Good Hygiene
- **Ticks**

Complacency

Complacency occurs when you're no longer using situational awareness.

- You aren't paying attention to the tools you're using.
- You zone out while the instructor is speaking.
- You think about going home more than you think about your assignments.
- You just get lazy.

Good Hygiene

Infectious diseases are all around. The best place to catch them are activities where a lot of people are congregated: classrooms, dining halls, group camps. Sound familiar?

- Wash your hands often, use hand sanitizer. Think of how many people used that bathroom door knob before you. Be responsible for your own physical health.
- COVID, Norovirus, Influenza and Measles are circulating. Keep yourself and others healthy.

If you feel sick, stay in your hotel/dorm and contact your supervisor, trainer or instructor. If you don't contact us, we will come find you.

Ticks

Ticks live along forest edges, preferring to stay at the tops of plants or the tips of grasses so they can easily latch onto whomever or whatever passes near them. They can sense body heat, carbon dioxide, body odor and vibrations. Ticks carry several diseases, some of which are serious.

- Wear tall socks or tuck your pants into your socks. Choose light clothing so dark ticks stand out.
- Cover your body. Wear a hat and dress in long sleeves and long pants.
- Use bug repellants that contain DEET or essential oils such as oil of lemon eucalyptus.
- Always check yourself for ticks after being outdoors.



Ticks in Colorado



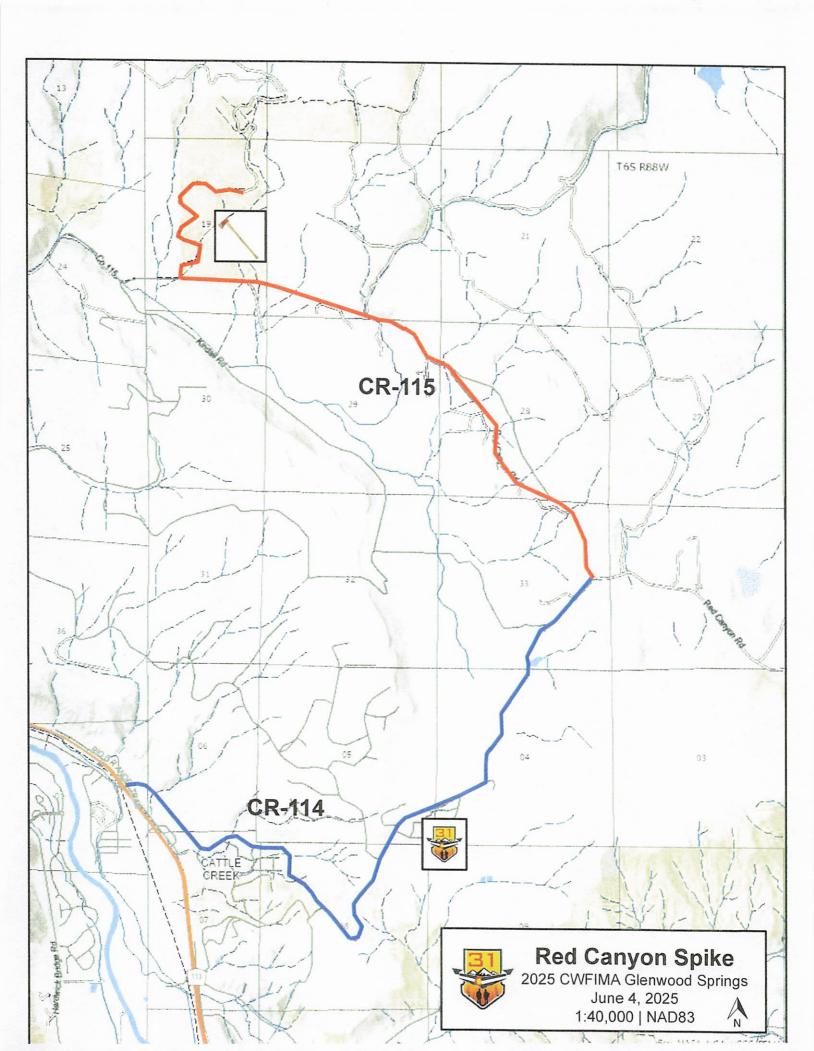
DIRECTORY

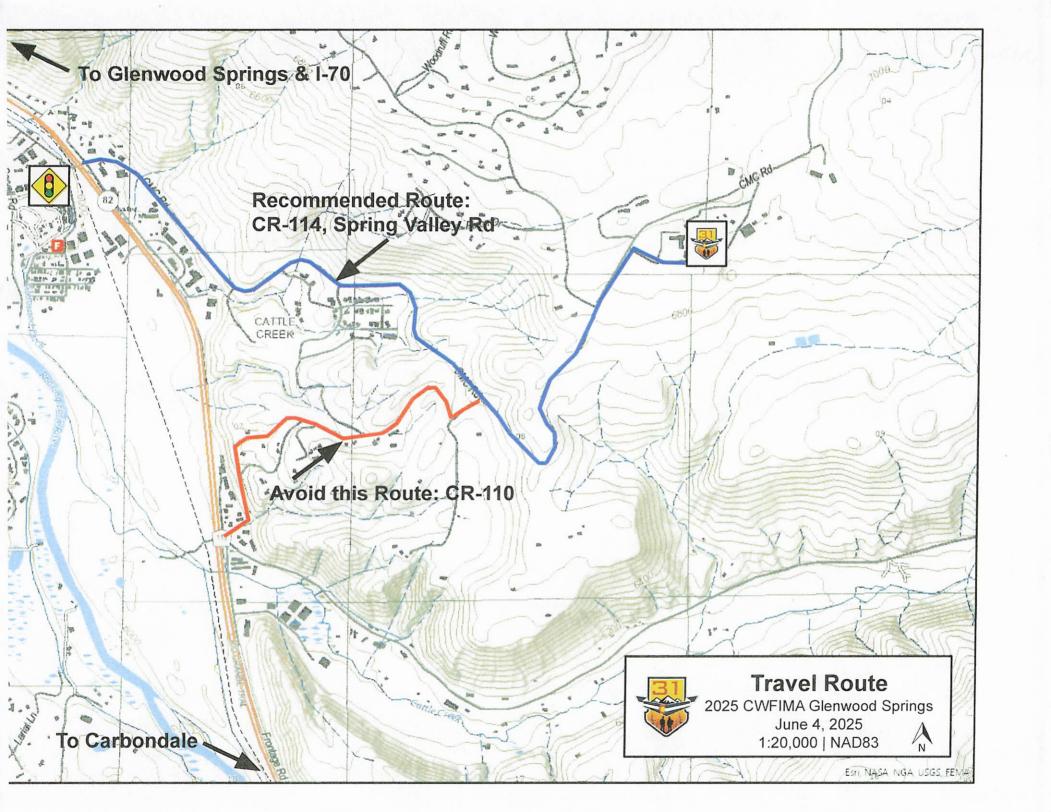
- 1 Ascent Center
 - * Admissions
 - · Counseling
 - · Financial Aid
 - · Campus Store
- 2 Sopris Residence Hall
- 3 Bushong Student Center
 - . Dining Hall

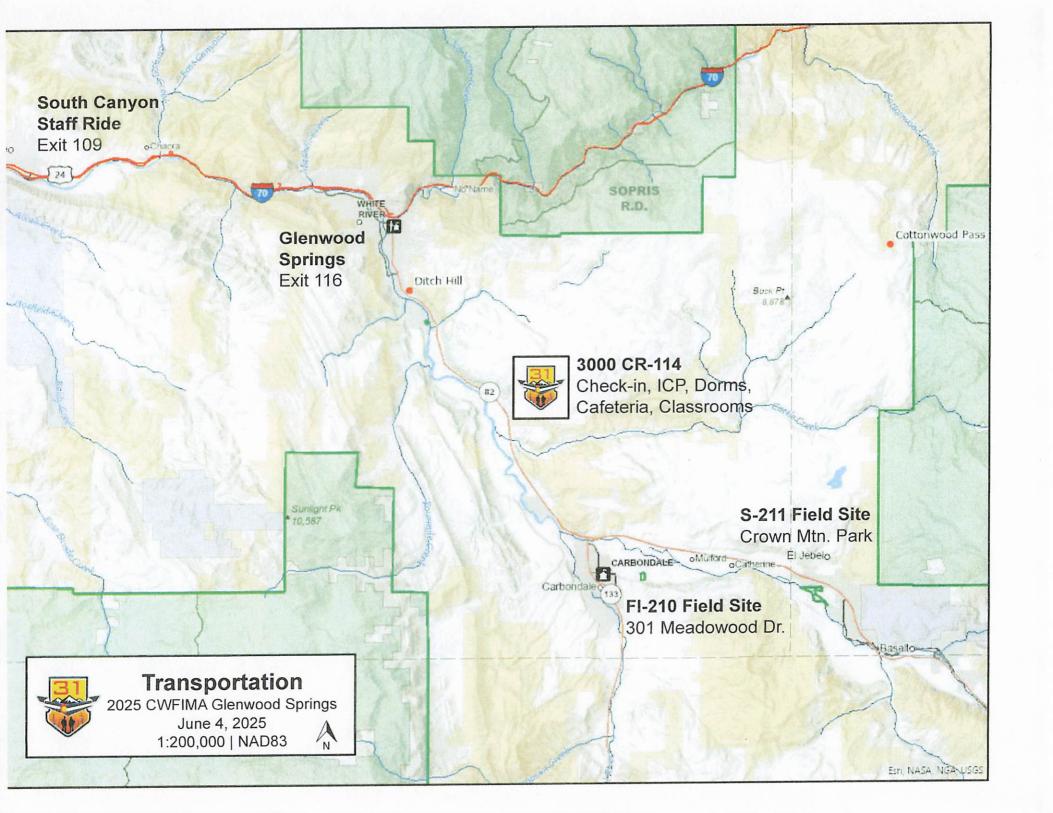
- 4 Volleyball Court
- 5 Quigley Library
- 6 Calaway Academic Center
 - · Classrooms and Labs
 - . The New Space Theatre
 - · Faculty Offices
- 7 Isaacson School Prototype Lab
 - 3D & Large Format Printers
 - * Engravers & Silkscreening

- 8 Fitness & Recreation Center
 - Gymnasium
 - · Indoor Track
 - · Climbing Wall
 - · Fitness/Cardio
- 9 Physical Plant
- 10 CARE Animal Shelter

- 11 Veterinary Technology Center & Teaching Hospital
- 12 Gates Soccer Park
- 13 Disc Golf and Hiking/Mountain Bike Trails
- 14 High Ropes Course
- 15 Student Apartments







Paul Gleason Lead by Example Award

🕉 Recognize Outstanding Leadership in Wildland Fire



Wildland Fire Leadership Development Program

Do you know someone in the wildland fire community who exemplifies exceptional leadership? The Paul Gleason Lead by Example Award honors individuals or groups who embody the core values of wildland fire leadership.

Award Categories

- Mentoring and Teamwork: Developing others and building cohesive teams.
- Motivation and Vision: Inspiring others with clear intent and visionary leadership.
- Initiative and Innovation: Implementing outstanding initiatives or innovations in leadership development.

Nomination Details

- Recognizes actions within the last two years.
- Open to individuals or groups at all levels.
- Nominations due by December 31st.
- Awards presented in the spring.

How to Nominate

Visit the NWCG Lead by Example Award page for nomination forms and submission guidelines:

https://www.nwcg.gov/wfldp/lbe

Celebrate Leadership Excellence!

Honor those who lead by example and make a lasting impact in the wildland fire service.

ACTIVITY LOG (ICS 214)

1. Incident Name:		2	2. Operational Period: Date From: Date To:			
				Time Fron		
3. Name:		4. ICS	Position:		5. Home Agency (and Unit):	
6. Resources Ass		i				
Na	ame		ICS Position		Home Agency (and Unit)	
			····			
7. Activity Log:						
Date/Time	Notable Activities					
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8. Prepared by:	L Name:		Position/Title:		Signature:	
ICS 214, Page 1			Date/Time:			

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:		Date To:
			Time From:	Time To:
7. Activity Log (co				
Date/Time	Notable Activities			
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1-11				
8. Prepared by: Na	amo:	Desition (Titl		
	aiiie	Position/Title:	 (Signature:
ICS 214, Page 2		Date/Time:		

MEDICAL PLAN (ICS 206 WF)

			Controlled Unc	iassii	iea	iniorm	ation//Basic				
incident/Project Name				2	. Op	erationa	l Period				
2025 CWFIMA Glenwood Sp	rings				6/4/	2025 063	30-1730				
3. Ambulance Services				•					***************************************		
Name Complete Address			ess	s		Phone & & EMS Frequency		Advanced Life Support (ALS) Yes No			
Carbondale Fire 300		300 N	Meadowood Dr, Carbo	ndale	, CC)	911/ (970) 963-249	1	3	Κ	0
Classic Air Medical		1640	Lincolnwood Dr, Gler	11700	d Sp	rings	911/ (800) 444-922	0	,	K	0
4. Air Ambulance Services											
Name			Phone				Type of A	Aircraft &	Capabil	ity	
Classic Air Medical			911/ (800) 444-9220		Bel	II 407 F	lelicopter with cri	tical Ca	re Capa	city	
5. Hospitals					•				*		
Name Complete Address	ł	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long			Travel Time Air Gnd		Phone	Helipad Yes No		Level of Care Facility	
Valley View Hospital	Lat:	3	39.532953°N	N/.	A	16min	(970) 384-7300		х	Lev	el 3 trauma
1906 Blake Ave Glenwood Springs	Long	ş: -	107.319117°W							Open 24hrs	
	VHF	`:									
Roaring Fork Family	Lat:	3	89.39844°N	N/	A	14min	(970) 963-3350		х		nily Medical
Practice	Long	g: -	107.21689°W								VF 0730-1700 H 0730-1900
978 Euclid Ave, Carbondale, CO	VHF	·:								Sa	t -830-1200 nday Closed
St. Marys Medical	Lat:	3	39.09003°N	35n	nin	1.5hr	(970) 298-1950	х	0	Lev	el 2 Trauma
Center 2635 N 7th, Ave	Long	g: -	108.56328°W							C	Open 24hrs
Grand Junction	VHF	î:									
Anschutz Medical	Lat:	3	39.74218°N	lt	ır	3.5hrs	(303) 788-6466	х	0	1	1 Trauma and
Center	Long	g: -	-104.84239°W								nal Burn Center Open 24hrs
12065 E 16th Ave, Aurora	VHI	7:									- p - m =

MEDICAL PLAN (ICS 206 WF)

Controlled Ur	classified	Informa	tion//	Basic

Incident/Project Name		2. Operational Period				
6. Division Branch Group	Area Location Capability					
ICP- CMC Spring Valley	EMS Responders & Capability:	Carbondale Fire (ALS Equipped), Paramedic in MEDL Station				
3000 Co Rd 114,	Equipment Available on Scene:	Basic medical supplies in Calaway Lounge				
Glenwood Springs, CO 81601	Medical Emergency Channel:	EMS MAC				
39.469981°N	ETA for Ambulance to Scene:	12 minutes				
-107.237125°W	Air:	8 minutes				
	Ground:	12 minutes				
	Approved Helispot:	Bushong Student Center field to the south				
	Lat:	39.469981°N				
	Long:	-107.237125°W				
Red Canyon Spike Camp	EMS Responders & Capability:	Instructors, EMT-B on site (Niki Carpenter)				
2586 Co Rd 115	Equipment Available on Scene:	Two 20 person EMS kits				
Glenwood Springs, CO 81601	Medical Emergency Channel:	EMS MAC				
39.5153833°N	ETA for Ambulance to Scene:	22 minutes				
-107.2640871°W	Air:	8 minutes				
	Ground:	22 minutes				
	Approved Helispot:	At spike camp, on the road in front of				
	Lat:	39.5153833°N				
	Long:	-107.2640871°W				

	7. Prepared By (Medical Unit Leader)	8. Date/Time	9. Reviewed By (Safety Officer)	10. Date/Time	
	Scott Griffith, MEDLt	6/3/2025 1200hrs	Karen Dickson	06/03/25 1641	
-		L	March Dickson	00/03/25 164 1	i

		MEDICA	AL PLAN (I	CS 206 WF)	
		Controlled	Unclassified Inf	ormation//Basic	
FOR	A NON-EMERGE	VCV INCIDENT WORK T	Medical Incident	Report	
FOR A	MEDICAL EMER	PENCY: IDENTIFY ON S	RSONNEL AS N	OF COMMAND TO ECESSARY.	REPORT AND TRANSPORT INJURED
			いいいに いたのとのほう	E FRUM IM I COMM	IAME AND POSITION AND ANNOUNCE UNICATIONS/DISPATCH.
	OPR TUB LOILS	owing items to con	imunicata el	• # a • i a m	munications/dispatch.
		/ DISPATCH (Verify correct for Stand-by for Emergency Traffic."	equency prior to start	ing report)	
2. INCIDENT S	STATIIS Provide incid	dent summary (including number of priority patient, unconscious, stru T Smith is providing medical care.	of patients) and comma ck by a falling tree. Re	nd structure. questing air ambulance to	Forest Road 1 at (Lat./Long.) This will be the Trout
Severity of Em	nergency / Transport Priority	□ RED / PRIORITY 1 Life Ex: Unconscious, difficulty 1 □ YELLOW / PRIORITY 2 Ex: Significant trauma, unab □ GREEN / PRIORITY 3 M Ex: Sprains, strains, minor h	Serious Injury or ill ble to walk, 2° - 3° burn inor Injury or illnes	ness. Evacuation ma	icuation need is IMMEDIATE han 4 palm sizes, heat stroke, disoriented. y be DELAYED If necessary. izes. ansport
Nature of	Injury or Illness	Ex. Oprairs, straits, millor h	leat-related illness.		
Mechar	& ' nism of Injury		•		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Evacua	tion Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patier	nt Location				Descriptive Location & Lat. / Long. (WGS84)
	ent Name				Geographic Name + Medical (Ex: Trout Meadow Medical)
On-Scene Inc	ident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patio	ent Care	**			Name of Care Provider (Ex: EMT Smith)
INITIAL PAT	IENT ASSESSMENT	2 Complete this section for each pel	Haat on gentle-bl- (-4		(Lx. Liwi Simui)
	sment: See IRPG PA			most sovere peacety	
Treatment:					
EVACUATION	N PLAN:			· · · · · · · · · · · · · · · · · · ·	
vacuation Loca	ition (<i>if different</i>): (De	escriptive Location (drop point	, intersection, etc.) o	or Lat. / Long.) Patient	s ETA to Evacuation Location:
elispot / Extrac	tion Site Size and Ha	zards:			
ADDITIONAL	RESOURCES / EQU	IPMENT NEEDS:			
капре. Рагатес	nc/EM1, crews, immobil	lization devices, AED, oxygen, tra	uma bag, IV/fluid(s), sp	olints, rope rescue, wheele	d litter, HAZMAT, extrication
COMMUNICA	TIONS: Identify Sta	te Air/Ground EMS Frequence	place and the sale of		
	Channel Name/Numb	per Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					TOTIONAC
AIR-TO-GRND					
TACTICAL					
CONTINGENC	Y: Considerations: If	primary options fall, what actio	ns can be implement	ed in conjunction with p	imary evacuation method? Be thinking ahead
ADDITIONAL I	INFORMATION: Upda	ates/Changes, etc.		,	
EMEMBER: C	Confirm ETAs of res	Olirces prilored Ast	Alman A		
			aing to your level o	r training. Be Alert. K	eep Calm. Think Clearly. Act Decisively.