HEAVENER MOUNTAIN

VA-VAF-230120 P8QRL6 (0808)



NOV 13TH 2023 0700-2200

CHECK-IN



MAPS & IAP



INCIDENT OBJECTIVES (ICS 202)

4. In add and Manner	0. On anotion at Day	ind Data Farms	1111010000	D-t- T-: 44/40/0000					
1. Incident Name: Heavener Mountain	2. Operational Per			Date To: 11/13/2023					
		Time From:	0700	Time To: 2200					
3. Objective(s): - Maintain FF safety by adhering to the 10 stratio.	standard fire orders,	18 watch out situa	tions, LCES	, and the 2:1 work rest					
-Provide for public safety, protection of private property , and any critical infrastructure that may be at risk.									
-Limit the growth of the Heavener Mountain Fire on all divisions.									
-Minimize impacts to the threatened and er	dangered species su	uch as the Shell B	arren Rock (Crest flora.					
-Implant fire management strategies which values within the current containment lines.		imize disturbance	to soils, cult	ural, and natural resource					
-Manage the fire in a cost effective and effic	cient manner while k	eeping safety para	amount.						
-Minimize smoke impacts to the neighborin	g communities and F	Route 33.							
4. Operational Period Command Emphas	is:								
General Situational Awareness									
-Wear appropriate PPE									
-Drive with headlights while on the incident									
5. Site Safety Plan Required? Yes No	\times								
Approved Site Safety Plan(s) Located	_								
6. Incident Action Plan (the items checked		in this Incident Ac	tion Plan):						
X ICS 203		Other Attach	,						
☐ ICS 205 ☐ Map/Chart		H —							
<u> </u>	ast/Tides/Currents	H —							
☐ ICS 206		H							
7. Prepared by: Name: C Rucker	Position/Title:	PSC3	Signature	e:					
8. Approved by Incident Commander: Na	ame: Brent Foltz IC	Γ3(t) S	ignature:						
ICS 202 IAP Page	Date/Time:								

Heavener Mtn Fire

Spot Forecast for Heavener Mtn Fire...USFS

.DISCUSSION...

High pressure remains in charge before retreating to the south and east in response to an approaching cold front. This brings an increase in winds for Monday into Tuesday morning. The wind shift begins to take shape Monday evening, with no rainfall expected with this frontal passage. Overall wind gusts push up to around 20 mph, perhaps locally rising to near 25 mph. Gradients gradually begin to weaken into Tuesday evening and night.

Daytime and overnight relative humidity values remain on the dry side during the period. The breezy westerly winds will carry afternoon RH values into the 20 to 25 percent range, accompanied by poor nighttime recoveries as RHs stay around 55 to 60 percent.

The next chance for rain will not come until late in the week as another cold front pushes across the region. Depending on the model, some of the forecasts would support a wetting rain.

.MONDAY...

```
Sky/weather......Sunny (5-15 percent).

CWR..........0 percent.

Max temperature....Around 60 to 63.

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

Wind (20 ft).....Southwest winds 5 to 8 mph shifting to the west 10 to 12 mph in the afternoon, gusts to 18 mph.

Mixing height.....3500 ft AGL.

Transport winds....West 2 to 7 mph increasing to 12 to 20 mph in the afternoon.

Smoke dispersal....Poor (0 knot-ft) early in the morning increasing to good (56500 knot-ft) in the afternoon.

Eye level winds....Southwest winds up to 5 mph shifting to the
```

west 6 to 7 mph in the afternoon.

TIME (EST) 6 AM Sky (%)14 Weather cov	8 AM 12	10 AM 7	NOON 8	2 PM 8	4 PM 2
Weather typeNONE	NONE	NONE	NONE	NONE	NONE
Tstm cov					
CWR0	0	0	0	0	0
Temp33	37	46	57	61	58
RH82	75	53	31	26	30
20 ft windSW 6	SW 5	SW 5	W 8	W 12	W 12
20 ft wind gust.8	7	7	14	17	15
Eye level windSW 4	SW 3	SW 3	W 5	W 7	W 7
Eye lvl wnd gst.5	4	4	8	10	9
Mix hgt (ft)BLW100	BLW100	100	2500	3500	2600
Transport windSW 5	W 3	W 3	W 12	W 18	W 20
Vrate kt-ft/1K0	0	0	25	57	43
Ventrate CatPOOR	POOR	POOR	POOR	FAIR	FAIR

.MONDAY NIGHT...

Sky/weatherMos CWR0 g Min temperatureArc Max humidity56 Wind (20 ft)Non Mixing height100 Transport windsNon Smoke dispersalPoc Eye level windsNon	percent. bund 34 to 59 perthwest for AGI cthwest by (1300	to 36. percent. winds 1 10 to 1 0 knot-1	13 to 16 14 mph. ft).	5 mph.	
TIME (EST) 6 PM	8 PM	10 PM	MIDNGT	2 AM	4 AM
Sky (%)1	1	4	19	26	26
Weather cov	NONE	NONE			MONE
Weather typeNONE	NONE	NONE	NONE	NONE	NONE
Tstm cov0	0	0	0	0	0
Temp51	46	45	4 4	43	40
RH41	53	55	53	51	57
20 ft windW 14	W 15	W 14	NW 13	NW 13	NW 13
20 ft wind gust.16	18	18	17	17	17
Eye level windW 8	W 9	W 8	NW 8	NW 8	NW 8
Eye lvl wnd gst.10	11	11	10	10	10
Mix hgt (ft)1000	100	300	300	300	300
Transport windW 14	W 10	NW 10	NW 10	NW 10	NW 12
Vrate kt-ft/1K12 Ventrate CatPOOR	1 POOR	3 DOOD	3	3 POOR	3
ventrate catFOOR	POOR	POOR	POOR	POOR	POOR
.TUESDAY					
	percent. bund 57. to 26 perthwest 00 ft AC	percent. winds 7 GL. 9 to 16 g to are	7 to 13 5 mph, c	mph. gusts to	o 20 mph. te in the
Smoke dispersalPoo			ft) earl	Ly in th	ne morning
					-ft) in the
	ernoon.				
Eye level windsNon	rthwest	winds ı	ip to 8	mph.	
TIME (EST) 6 AM	8 AM	10 AM	NOON	2 PM	4 PM
Sky (%)35	38	37	37	33	26
Weather cov					
Weather typeNONE Tstm cov	NONE	NONE	NONE	NONE	NONE
CWR0	0	0	0	0	0
Temp37	39	46	53	56	53
RH59	52	45	31	26	31
20 ft windNW 13	NW 12	NW 9	NW 8	NW 8	NW 8
20 ft wind gust.16	15	13	13	12	9
Eye level windNW 8 Eye lvl wnd gst.10	NW 7 9	NW 5 8	NW 5 8	NW 5	NW 5

Mix hgt (ft)300	700	1400	1900	1900	1400
Transport windNW 9	NW 13	NW 20	NW 15	NW 13	NW 13
Vrate kt-ft/1K2	8	25	24	21	16
Ventrate CatPOOR	POOR	POOR	POOR	POOR	POOR

Brandywine, WV Weekly Summary	Sun Nov 12	Mon Nov 13	Tue Nov 14	Wed	Thu Nov 16	Fri Nov 17	Sat Nov 18	Sun Nov 19
Max Temp, °F	51	63	58	60	64	61	57	54
Min Temp, °F	36	32	36	33	36	46	42	35
Max RH, %	82	89	64	61	68	83	86	75
Min RH, %	56	24	25	30	27	60	49	40
Max Dewpoint, °F	33	32	28	30	37	47	46	32
Min Dewpoint, °F	31	26	22	21	24	37	32	28
Max Wind, mph	6	14	12	10	9	15	14	13
Min Wind, mph	2	2	3	2	6	10	8	8
Max Wind Gust, time/dir.		7 PM →	12 AM 🕶	9 PM 🚜	12 AM 🚜	12 PM 🖈	1 PM 🛰	11 AM 🔊
Max Wind Gust, mph	8	16	14	15	14	22	21	18
Min Wind Gust, mph	2	3	3	2	9	15	13	13
Max Cloud Cover, %	12	16	40	60	52	81	69	22
Min Cloud Cover, %	9	0	19	36	15	39	19	13
Max Prob. of Precip., %	0	0	0	1	8	41	44	4
Max Haines	3	6	5					
Max LAL	1	1	1					
Max Mixing Height, ft	1701	3451	1841					
Min Mixing Height, ft	98	0	283					
Max Ventilation Rate, kt-ft		59	26					
Min Ventilation Rate, kt-ft		0	1					
Max LVORI	6	7	3					

Fire Weather Dashboard

Current WX.



ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operation	al Period: Date From: 11/11/2023 Date To11/11/2023 Time From: 0700 Time To: 2200					
Heavener Mount					10: 2200			
	nder(s) and Command		7. Operations Section					
ICT3	Raymond Flanagan 40		OPS3	Brandon Hughes	480-717-7790			
ICT3(t)	Brent Foltz 54	0-685-3500						
Public Info. Officer	Stephanie Chapman 54	0-331-1381						
Liaison Officer								
Safety Officer			DIVS ALPHA	Mark Rudicelle	540-830-2516			
			DIVS ZULU	Corey Smith	313-949-2034			
4. Agency/Organiza	tion Representatives	1						
NZ Ranger	Mary Yonce							
NZ Deputy Ranger	Gregg Slezak							
NZ Duty Officer	Aaron Strobel 606	-312-1137						
Pendelton Co. ES Co.	Rick Gillespie 304-							
WVA Div of Forestry	Rosey Santerre 30	4-703-9392						
5. Planning Section	ı:		Line Safety Officer	Dave Marion	530-545-9858			
PS	SC3 Charlie Rucker 540	-613-7791						
GISS	(V) Travis Clapp 361	-500-5918						
17	SS							
SC	KN							
6. Logistics Section	ո։		7. Finance Section:					
LS	SC3 Joe Emswiler 540	-746-1781	FSC3 (V)	Kelly Donaldson	580-236-9339			
GS	SUL		EQTR	Lydell Brown	602-434-8791			
SF	PUL							
F.	ACL							
GS	BUL							
CC	DML							
	DM							
	EDL							
RA	DO							
Support Bra	nch		Air Operations Branch					
9. Prepared by: Na	me: Charlie Bucker	Docition/	Title: PSC3	Signaturo				
	•			Signature:				
ICS 203	IAP Page	Date/Tim	ne: 11/12/2023					

ASSIGNMENT LIST (ICS 204)

1	. Incident Name: Heavener Mountain		-	erational Perio 11/13/2023 070		/13/2023 2200	3. Branch:			
	4. Operations Personnel:	Nam	<u> </u>				Division: ALPHA			
	Operations Section Chie	ef: <u>Bra</u>	ndon Hughes	480-717-7790			Group:			
	Branch Coordinate	or:					Staging Area:			
	Division/Group Supervise	or: Mark	Rudicelle 54	0-830-2516						
5. Res	sources Assigned:				S	Contact (e.g.,				
	Resource Identifier	LWD	Le	ader	# of Persons	phone, pager, radio frequency, etc.)	Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information			
	C-2 T2IA PatRick	11/15	В	eard	20	925-446-2117	North River WC 0700			
	MOD-41 Local		Rı	ınion	4		North River WC 0700			
	4 DZD2 DV Fire Fffeets	44/45	Ch-		2	E40 425 C440	North Diver WC 0700			
E-	1 DZR3 RX Fire Effects	11/15	Sno	walter	2	540-435-6410	North River WC 0700			
	E-3 WTS3	11/24	1.	ewis	1	931-933-1570	North River WC 0700			
	201100	11/21		J. 1110		001 000 1010	THORATTAVOL TVO 0700			
	O-8 EMTF	11/23	Dir	nauro	1	704-380-0398	North River WC 0700			
O-5 SOFR 11/23 Marion 1						530-545-9858	North River WC 0700			
	C W A:									
	Secure perimeter Continue to monit EMTF STAGING	or and patr	ol all fire lines		feet of a	all containment lines.				
	 7. Special Instructions: Use heavy equipment to improve road access on FR 151M and FR151 from Rifle Range to Hwy 33. Continue to evaluate suppression repair needs on dozer lines. Continue to utilize Human Repeater to maintain communications on the fire. 									
	8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground -A/G 6. RX 167.5250 TX 167.5250									
	9. Prepared by: Name: Cl	narlie Ruck	er	Position/Title:		_				
ICS 2	04			Date/Time:	11/12/20	<u>23</u>				

ASSIGNMENT LIST (ICS 204)

4. Operations Personnel: Operations Section Childf: Branch Coordinator: Division/Group Supervisor: Division/Group Supervisor: Corey Smith 313-849-2034 5. Resources Assigned: Resource Identifier LWD Leader FUM Middle Fork 11/21 King 9 Contact (e.g., phone, pager, radio frequency, etc.) TO7-951-978 North River WC 0700 C-1 TZIA Grayback 11/22 Bowser 2 757-986-3460 North River WC 0700 E-5 ENG6 E-604 FWS 11/23 Marion 1 5 30-545-9858 North River WC 0700 6. Work Assignments: Secure perimeter and mop-up along control lines within 30 feet of all containment lines. Continue to monitor and patrol all fire lines 7. Special instructions: Continue to evaluate suppression repair needs on the dozer lines. Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): NameFunction Command (Gow Knob) RX 169 3500 TX 165 2000 Tackida TAC1 RX 169 1875 TX 169 1875 LAIF-to-Ground—A/06 RX 187 5280 TX 179 75290 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature: LIS 204 Date/Time: 11/12/2/2023	1.	Incident Name: Heavener Mountain		2. Operational Peri 11/13/2023 07		/13/2023 2200	3. Branch:						
Staging Area: Staging Area:		4. Operations Personnel:	Nam	<u> </u>			Division: ZULU						
Branch Coordinator: Division/Group Supervisor: Corey Smith 313-949-2034 5. Resources Assigned: Resource Identifier LWD Leader FUM Middle Fork 11/21 King 9 0 000000000000000000000000000000000		Operations Section Chie	ef: <u>Bra</u> ı	ndon Hughes 480-717-779	0								
S. Resource Assigned: Resource Identifier LWD Loader FUM Middle Fork 11/21 King 9 707951-0978 Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information North River WC 0700 C-1 T2IA Grayback 11/26 Brewer 20 458-212-0414 North River WC 0700 E-5 ENG6 E-604 FWS 11/22 Bowser 2 757-986-3460 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 6. Work Assignments: Secure perimeter and mop-up along control lines within 30 feet of all containment lines. Continue to evaluate suppression repair needs on the dozer lines. Continue to evaluate suppression repair needs on the dozer lines. Continue to evaluate suppression repair needs on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Name/Functi		Branch Coordinate	or:	-			Staging Area:						
Resource Identifier LWD Leader FUM Middle Fork 11/21 King 9 707-951-0978 North River WC 0700 C-1 T2IA Grayback 11/26 Brewer 20 458-212-0414 North River WC 0700 E-5 ENG6 E-604 FWS 11/22 Bowser 2 757-986-3460 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9868 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9868 North River WC 0700 O-5 SOFR 11/26 Brewer 2 757-986-3460 North River WC 0700 O-5 SOFR 11/27 Marion 1 530-545-9868 North River WC 0700 O-5 SOFR 11/28 A marion 1 530-545-9868 North River WC 0700 O-5 SOFR 11/29 A marion 1 530-545-9868 North River WC 0700 O-5 SOFR 11/20 A marion 1 530-545-9868 North River WC 0700 North River WC 0700 O-5		Division/Group Superviso	or: Core	y Smith 313-949-2034									
Resource Identifier LWD Leader FUM Middle Fork 11/21 King 9 707-961-0978 North River WC 0700 C-1 T2IA Grayback 11/26 Brewer 20 458-212-0414 North River WC 0700 E-5 ENG6 E-604 FWS 11/22 Bowser 2 757-986-3460 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 O-5 SOFR 11/23 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 O-5 SOFR 11/24 O-5 SOFR 11/25 North River WC 0700 O-5 SOFR 11/25 North River WC 0700 O-5 SOFR 11/26 North River WC 0700 O-5 SOFR 11/26 North River WC 0700 O-6 SOFR 11/27 North River WC 0700 O-7 SOFT O-7 S	5. Res	sources Assigned:			2	Contact (e.g.,							
C-1 T2IA Grayback 11/26 Brewer 20 458-212-0414 North River WC 0700 E-5 ENG6 E-604 FWS 11/22 Bowser 2 757-986-3460 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 6. Work Assignments: • Secure perimeter and mop-up along control lines within 30 feet of all containment lines. • Continue to monitor and patrol all fire lines 7. Special Instructions: • Continue to evaluate suppression repair needs on the dozer lines. • Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 199.9500 TX 166.2000. / Tactical TAC1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:		Resource Identifier	LWD	Leader	# of Person	phone, pager, radio frequency,	Equipment and Supplies,						
E-5 ENG6 E-604 FWS 11/22 Bowser 2 757-986-3460 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 6. Work Assignments: • Secure perimeter and mop-up along control lines within 30 feet of all containment lines. • Continue to monitor and patrol all fire lines 7. Special Instructions: • Continue to evaluate suppression repair needs on the dozer lines. • Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground—A/G 6. RX 167.5250 TX 167.5250 9. Propared by: Name: Charlie Rucker Position/Title: PSC3 Signature:		FUM Middle Fork	11/21	King	9	707-951-0978							
E-5 ENG6 E-604 FWS 11/22 Bowser 2 757-986-3460 North River WC 0700 O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 6. Work Assignments: • Secure perimeter and mop-up along control lines within 30 feet of all containment lines. • Continue to monitor and patrol all fire lines 7. Special Instructions: • Continue to evaluate suppression repair needs on the dozer lines. • Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground—A/G 6. RX 167.5250 TX 167.5250 9. Propared by: Name: Charlie Rucker Position/Title: PSC3 Signature:													
O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 6. Work Assignments: • Secure perimeter and mop-up along control lines within 30 feet of all containment lines. • Continue to monitor and patrol all fire lines 7. Special Instructions: • Continue to evaluate suppression repair needs on the dozer lines. • Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) /Command (Cow Knob) RX 169 9500 TX 166 2000. /Tactacal TAC 1 RX 169.1875 TX 169.1875 /Air-to-Ground—A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:		C-1 T2IA Grayback	11/26	Brewer	20	458-212-0414	North River WC 0700						
O-5 SOFR 11/23 Marion 1 530-545-9858 North River WC 0700 6. Work Assignments: • Secure perimeter and mop-up along control lines within 30 feet of all containment lines. • Continue to monitor and patrol all fire lines 7. Special Instructions: • Continue to evaluate suppression repair needs on the dozer lines. • Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) /Command (Cow Knob) RX 169 9500 TX 166 2000. /Tactacal TAC 1 RX 169.1875 TX 169.1875 /Air-to-Ground—A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:													
6. Work Assignments: • Secure perimeter and mop-up along control lines within 30 feet of all containment lines. • Continue to monitor and patrol all fire lines 7. Special Instructions: • Continue to evaluate suppression repair needs on the dozer lines. • Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC1 RX 169.1875 TX 169.1875 / Air-to-Ground —A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:		E-5 ENG6 E-604 FWS	11/22	Bowser	2	757-986-3460	North River WC 0700						
6. Work Assignments: • Secure perimeter and mop-up along control lines within 30 feet of all containment lines. • Continue to monitor and patrol all fire lines 7. Special Instructions: • Continue to evaluate suppression repair needs on the dozer lines. • Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC1 RX 169.1875 TX 169.1875 / Air-to-Ground —A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:		0.5.0050	44/00	N4 ·		500 545 0050	N. II D: 140 0700						
Secure perimeter and mop-up along control lines within 30 feet of all containment lines. Continue to monitor and patrol all fire lines 7. Special Instructions: Continue to evaluate suppression repair needs on the dozer lines. Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:		O-5 SOFR	11/23	Marion	1	530-545-9858	North River WC 0700						
Secure perimeter and mop-up along control lines within 30 feet of all containment lines. Continue to monitor and patrol all fire lines 7. Special Instructions: Continue to evaluate suppression repair needs on the dozer lines. Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:													
Secure perimeter and mop-up along control lines within 30 feet of all containment lines. Continue to monitor and patrol all fire lines 7. Special Instructions: Continue to evaluate suppression repair needs on the dozer lines. Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:													
Secure perimeter and mop-up along control lines within 30 feet of all containment lines. Continue to monitor and patrol all fire lines 7. Special Instructions: Continue to evaluate suppression repair needs on the dozer lines. Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:													
Secure perimeter and mop-up along control lines within 30 feet of all containment lines. Continue to monitor and patrol all fire lines 7. Special Instructions: Continue to evaluate suppression repair needs on the dozer lines. Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:													
Secure perimeter and mop-up along control lines within 30 feet of all containment lines. Continue to monitor and patrol all fire lines 7. Special Instructions: Continue to evaluate suppression repair needs on the dozer lines. Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:													
Secure perimeter and mop-up along control lines within 30 feet of all containment lines. Continue to monitor and patrol all fire lines 7. Special Instructions: Continue to evaluate suppression repair needs on the dozer lines. Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:													
Secure perimeter and mop-up along control lines within 30 feet of all containment lines. Continue to monitor and patrol all fire lines 7. Special Instructions: Continue to evaluate suppression repair needs on the dozer lines. Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:													
Secure perimeter and mop-up along control lines within 30 feet of all containment lines. Continue to monitor and patrol all fire lines 7. Special Instructions: Continue to evaluate suppression repair needs on the dozer lines. Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:													
Continue to evaluate suppression repair needs on the dozer lines. Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:		Secure perimeter			ithin 30 fo	eet of all containme	ent lines.						
Continue to utilize Human Repeater to maintain communications on the fire. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:		7. Special Instructions:											
Name/Function Primary Contact: indicate cell, or radio (frequency/system/channel) / Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground -A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:		Continue to evaluate suppression repair needs on the dozer lines.											
/ Command (Cow Knob) RX 169.9500 TX 166.2000. / Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground -A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:		· ·	and/or ph			- '							
/ Tactical TAC 1 RX 169.1875 TX 169.1875 / Air-to-Ground –A/G 6. RX 167.5250 TX 167.5250 9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:			RX 169 9		ndicate ce	ıı, or radıo (frequency	//system/channel)						
9. Prepared by: Name: Charlie Rucker Position/Title: PSC3 Signature:		•											
		/ Air-to-Ground – A/G 6 .											
ICS 204 Date/Time: <u>11/12/2023</u>		9. Prepared by: Name: Cl	narlie Ruck	er Position/Title	: PSC3	Signature:							
	ICS 2)4		Date/Time:	11/12/20	23							

ASSIGNMENT LIST (ICS 204)

1.	Incident Name: Heavener Mountain		2. Operational Period 11/13/2023 120		13/2023 2200	3. Branch:						
	4. Operations Personnel:	<u>Nam</u>				Division:						
	Operations Section Chi	·	on Strobel 606-312-1137			Group: IA						
	Branch Coordinate		011 011 0501 000 012 1101		_	Staging Area:						
5 D.	Division/Group Supervise	or:										
5. Res	sources Assigned:	1		# of Persons	Contact (e.g., phone, pager,	Reporting Location, Special						
	December 1 de métrico	LWD	Landan	of	radio frequency,	Equipment and Supplies,						
	Resource Identifier SMOD Three Rivers	LWD 11/25	Leader Brown	7	etc.) 360-977-1843	Remarks, Notes, Information Staged @ NR WC						
	SWOD Thee Rivers	11/23	BIOWII	'	300-977-1043	Staged @ NR WC						
	DZR3 341 Local		Shanebrook	2		Staged @ NR WC						
	DZN3 341 LOCAI		Silanebiook	2		Staged @ NK WC						
	ENG6 E-642 Local Dunn 3 Staged @ NR WC											
	LINGO L-042 LOCAI		Duliii			Staged & NIV WC						
	ENG6 TX-641		Foster	4	979-418-3806	Staged @ NR WC						
	21100 17. 011		1 00101	 '	070 110 0000	Staged & THY WO						
	ENG7 Patrol 41					Staged @ NR WC						
	Staged @ NR WC											
	6. Work Assignments:	ı			l							
	7. Special Instructions:											
	IA for the Zone Charged time will	ha Cianad	by the Duty Officer									
	Charged time will	be Signed	by the Duty Officer									
	0. Communication (and contact counts	J £_ ,- 41- *								
	8. Communications (radional Name/Function	and/or ph	one contact numbers needed		assignment): ell, or radio (frequency	//system/channel)						
	/ Command (Cow Knob)	RX 169.9		idiodic oc	m, or radio (includino)							
	/ Tactical TAC 1		875 TX 169.1875									
	/ Air-to-Ground -A/G 6.	RX 167.5	5250 TX 167.5250									
	-											
	9. Prepared by: Name: C	harlie Rucl	ker Position/Title	: PSC3	Signature:							
ICS 2	04		Date/Time:	11/12/20	<u>23</u>							



GEORGE WASHINGTON/JEFFERSON NATIONAL FORESTS - RADIO CHANNEL PLAN

FOR USFS USE ONLY

DO NOT DISTRIBUTE TO OR POST IN VIEW OF THE PUBLIC ALTERING THIS LIST CONSTITUTES FALSIFYING AN OFFICIAL DOCUMENT USE OF UNAUTHORIZED FREQUENCIES IS PUNISHABLE UNDER FCC REGULATION AND US CODE 47 U.S.C. § 337

Effective: October, 2022 Expiration: October, 2023

GROUP / ZONE 4 - NORTH RIVER

	LABEL	RX FREQUENCY	MODE	RX CG	RX NAC	TX FREQUENCY	MODE	TX CG	TX NAC	TLK GRP	BW
Ch. 1	NR DIRECT	169.9500	D		\$F7E	169.9500	D		\$526	1	N
Ch. 2	FUTURE RPT		D		\$F7E		D		\$585	1	N
Ch. 3	BIG MTN	171.5250	D		\$F7E	164.1375	D		\$4CE	1	N
Ch. 4	BARB GAP	171.5250	D		\$F7E	164.1375	D		\$3E8	1	N
Ch. 5	ELLIOT	169.9500	D		\$F7E	166.2000	D		\$526	1	N
Ch. 6	COW KNOB	169.9500	D		\$F7E	166.2000	D		\$47C	1	N
Ch. 7	NPS-1 SHEN	167.1500	Α	127.3		167.1500	Α	127.3			N
Ch. 8	PORT RPTR	171.5250	D		\$F7E	164.1375	D		\$5EA	1	N
Ch. 9	SE COMPACT	159.2850	Α	0.000		159.2850	Α	0.000			N
Ch. 10	R8	166.5625	Α	0.000		166.5625	Α	0.000			N
Ch. 11	TAC 1	169.1875	Α	0.000		169.1875	Α	0.000			N
Ch. 12	TAC 2	169.1250	Α	0.000		169.1250	Α	0.000			N
Ch. 13	TAC 3	168.7250	Α	0.000		168.7250	Α	0.000			N
Ch. 14	AIR / GND 06	166.8000	Α	0.000		166.8000	Α	0.000			N
Ch. 15	AIR / GND 15	167.5250	Α	0.000		167.5250	Α	0.000			N
Ch. 16	AIR GUARD	168.6250	Α	110.9		168.6250	Α	110.9			N



SAFETY MESSAGE

WHAT IS LEADERSHIP TO YOU?

LEADER

SHIP





Conveyed CSX/stegat

Values & Principles

- Be proficient in your job, both technically and as a leader.
- Make sound and timely decisions.
- Ensure that tasks are understood, supervised, accomplished.
- Develop your people for the future.

6 Principles of good Leaders

#1: To be a good leader, you must first be a good follower.

#2: Leadership isn't about ability but rather responsibility and accountability.

#3: Leaders will believe in structure and discipline.

#4: Authentic leadership begins when you are alone.

#5: Good leaders operate by a code of loyalty.

#6: There are different levels of leadership.

LEADERSHIP STARTS WITH YOU!

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

1. Incident/Project Name					2. Operational Period						
Heavener Mountain					Date/Time	11/10/2023					
3. Ambulance Services				•							
Name			Complete Addre	ess		Phone & EMS Freque	ıcv	Adva	Advanced Life Support (ALS) Yes No		
Southfork EMS			74 Sugar Grove Rd Brand	dywin	e WV 26802	e WV 26802 304-249-5232			√		
Pendelton County 911						304-358-7913		√			
4. Air Ambulance Services											
Name			Phone			Type of	Aircraft	& Capab	ility		
PHI Air Care 5			800-258-8181								
U.S. Park Police			202-610-7515		(2) Bell	1412's with Short Hau	ul Capabl	e			
5. Hospitals											
		GPS	S Datum – WGS 84								
			ordinate Standard						· .		
Name			ees Decimal Minutes MM,MMM'N - Lat	Tra	avel Time		Heli	ipad	Level of Care		
Complete Address	D		M.MMM' W - Long	Aiı	r Gnd	Phone	-	No	Facility		
Sentara RMH 2010 Health	Lat:		38 24.31' 78 51.43'			540-689-1000	✓		Level III		
Campus Dr Harrisonburg VA 22801	VHF:	-	/6 51.45						Leveriii		
UVA MEDICAL CENTER	Lat:		38 1.85'			42.4.02.4.2007	✓				
1215 Lee St Charlottesville VA 22903	Long: VHF:		78 29.83			434-924-2897			Level 1		
VCU Medical Center 1213E.	Lat:						✓		Dum Cantan		
Clay St Richmond VA 23298	Long	-				804-828-9240			Burn Center		
	VHF:										
	Lat:	:									
	VHF:										
6. Division Branch G	roup	Ar	rea Location Capability								
		EN	IS Responders & Capability	y:	EMTF Dimauro 704-380-0398						
		Eq	uipment Available on Scene	e:	BLS KIT Staging DIV A @ Westside Rifle Range						
		Me	edical Emergency Channel:		121.11						
All Divisons		ET	A for Ambulance to Scene:								
			Air:								
			Ground:								
		Ap	proved Helispot:								
			Lat:								
			Long:								
		EN	IS Responders & Capability	y:							
		Eq	uipment Available on Scene	e:							
N			edical Emergency Channel:								
		ET	A for Ambulance to Scene:								
			Air:								
			Ground:								
		Ap	proved Helispot:								
			Lat:								
			Long:								

LOGISTICS

(Heavener Mtn Fire 11-7-23-Present)

If there are any logistic needs such as supplies, please fill out a general message as detailed as possible (who is requesting, what you want, how much you need and when do you need it) and place it in the NEEDS box provided in the Fire Cache before or shortly after the morning briefing and We will then work on filling your request and getting that back to you ASAP.

If there are any Medical needs such as non-life threatening needs Please let us know early or ASAP!

Joe Emswiler (LSC3-T)

Finance

- Personnel and Equipment Time will be conducted remote.
- All Finance Documentation must be emailed to 2023.heavenermountain.finance@firenet.gov
- When emailing CTRs please include your name, resource order number, and the word TIME in the subject line of the email. Example: *Bear, Smokey O-123 TIME*
- (for questions only, please do not text documentation to these numbers) Kelly Donaldson 580-236-9339 or Lydell Brown 602-434-8791
- Please remember that ALL CTRs and Shift Tickets must be signed by your incident supervisor.
- If you send a photo of your CTR, be sure to double check it is readable before submitting. Sometimes we get them blurry, folded, upside down or in a weird angle and we can't read it. If given the option of attachment size don't select small as this makes it tiny and unreadable.
- If you have any trouble or issues using the E-CTRs please feel free to reach out to us. We can provide you with alternate formats.
- CTRs and Shift Tickets should be submitted at a minimum, every other day.
- Justifications are required in the remarks when posting Time without meal breaks, including travel.
- Hazard Pay is required to be justified in the remarks, such as: "Firefighting on an uncontrolled Fireline."
- VIPR Resources should submit lodging receipts periodically rather than at the time of demob.
- Include your cell phone number on CTR and/or Shift Tickets in remarks.
- Ensure that E# is on the Shift Ticket.



OR code to CTR and Shift Tickets



Tip: remember to select download (three little dots at the top if you have an iPhone) and if you use the free Adobe Acrobat Reader DC for PDF app the form will be fillable.

App icon looks like the icon below. (if your IAP is in black and white look for red adobe app)

Heavener Mountain Incident Glide Path

Tuesday 11/14/2023

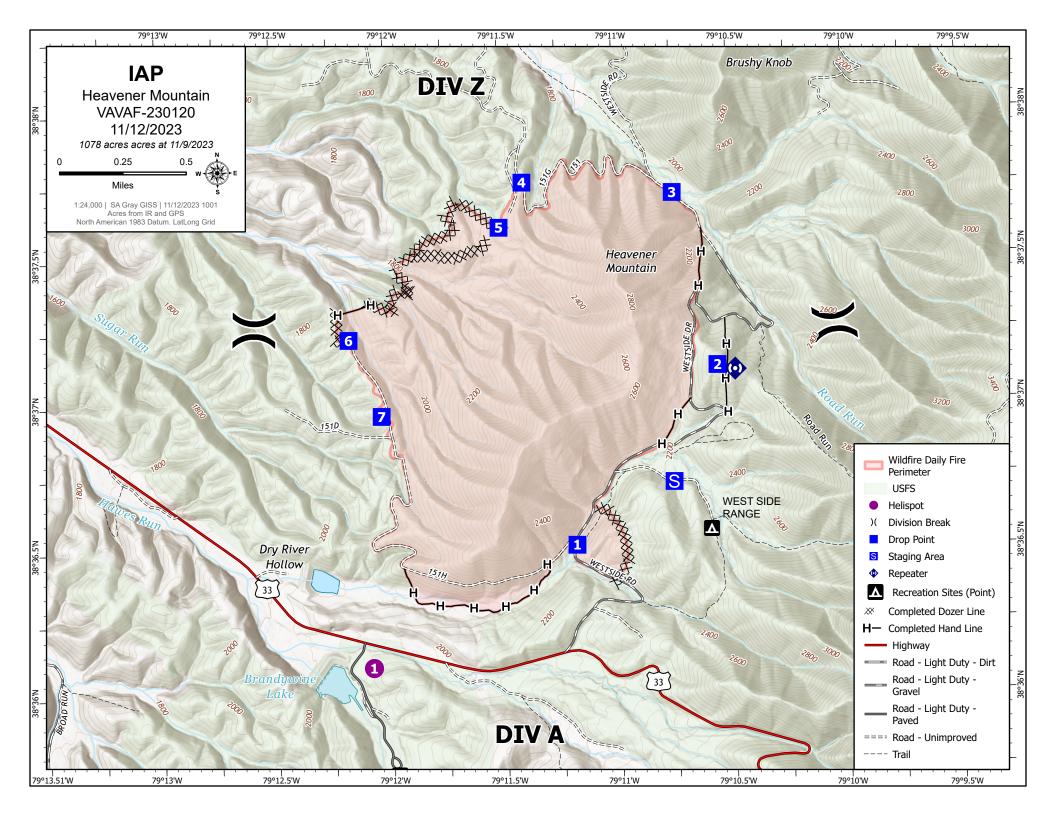
- **0-17** ICT3 Flanagan- DMOB
- **O-3** Hughes
 - Resigned to Support Code
 - South Zone 11/14
- **O-14** SMOD Middle Fork
 - Reassigned to Support Code
 - Central Zone 11/14
- **O-5** SOFR Marion -Reassignment TBA
- **O-8** EMTF Dimauro Reassignment TBA
- E-3 WTS3 Gila Ventures
 - Reassigned to Support Code
 - Central Zone 11/14

11/16/2023

- C-2 T2IA PatRick DMOB
- **E-5** ENG6 E-604 FWS- DMOB
- E-1/E-6 RX Fire Effects- DMOB
- C-1 T2IA Grayback
 - o Reassigned to the Support Code

<u>Instructions:</u>

- ➤ Have all time into Finance prior to DMOB or Reassignment date.
- ➤ Contact Plans (540-613-7791) after finishing with Finance to confirm travel plans.



ACTIVITY LOG (ICS 214)

3. Name: 4. ICS Position: 5. Home Agency (and Unit): Name ICS Position Home Agency (and Unit)	1. Incident Name:		2	. Operational Period: Date From: 11/10/2023 Date To: 11/10/2023 Time From: 0700 Time To: 2200						
6. Resources Assigned: Name ICS Position Home Agency (and Unit) 7. Activity Log: Date/Time Notable Activities	• • • • • • • • • • • • • • • • • • • •									
Name ICS Position Home Agency (and Unit) 7. Activity Log: Date/Time Notable Activities	3. Name:		4. ICS	S Position:	5. Home Age	ncy (and Unit):				
Name ICS Position Home Agency (and Unit) 7. Activity Log: Date/Time Notable Activities	6. Resources Assig	gned:			•					
7. Activity Log: Date/Time Notable Activities				ICS Position	Home A	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										
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:	Date/Time	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:										
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:										
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:										
8. Prepared by: Name:										
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:										
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:										
8. Prepared by: Name: Position/Title: Signature:										
8. Prepared by: Name: Position/Title: Signature:										
	8. Prepared by: Na	ame:		Position/Title:	Signature:					
ICS 214, Page 1 Date/Time:	ICS 214, Page 1			–	-					

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 corr	rect 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 Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout

Meadow Medical, IC is TFLD Jon	es. EMT Smith	is providing medical care."	, , , , , , , , , , , , , , , , , , , ,	•	, , , , , , , , , , , , , , , , , , , ,				
Severity of Emergency / Tra Priority	nsport	□ 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.							
Nature of Injury or Illnes	s								
& 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 Comma	nder				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 ASSES	SMENT: Com	plete this section for each patie	ent as applicable (start w	ith the most severe patient)					
Patient Assessment: See IF	RPG PAGE 1	06							
Treatment:									
4. EVACUATION PLAN: Evacuation Location (if different	ent): (Descrip	tive Location (drop point,	intersection, etc.) or	r Lat. / Long.) Patient	's ETA to Evacuation Location:				
Helispot / Extraction Site Size	and Hazards	5:							
5. ADDITIONAL RESOURCE	S / EQUIPME	NT NEEDS:							
Example: Paramedic/EMT, crews	s, immobilizatio	n devices, AED, oxygen, trau	ıma bag, IV/fluid(s), sp	lints, rope rescue, wheele	d litter, HAZMAT, extrication				
6. COMMUNICATIONS: Iden									
Function Channel Na COMMAND	ame/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *				
AIR-TO-GRND									
TACTICAL					+				
7. CONTINGENCY: Consider	ations: If prim	ary options fail, what actio	ns can be implement	ed in conjunction with p	primary evacuation method? Be thinking ahead				
8. ADDITIONAL INFORMATI	ION: Updates/	Changes, etc.							
REMEMBER: Confirm ETA	As of resour	ces ordered. Act accord	ding to your level o	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.				