









# Quaker Run Fire VA-VAS-230102 PNQQ13 (1522)

# IAP

Monday, November 13, 2023 0600-2000 hrs.

## **Incident Link Tree**



	INCIDENT OBJEC	TIVES (ICS 202)					
1. Incident Name:	2. Operational Perio	d: SATURDAY					
QUAKER RUN	Date/Time From	n:	Date/Time To:				
	11/13/2023 060	00 MON	11/13/2023 2000 MON				
3. Objective(s):							
<ol> <li>Objective(s):</li> <li>Maintain firefighter safety by adhering to rest ratio.</li> <li>Provide for public safety, protection of posts.</li> <li>Limit the growth of the 2023 Quaker Rur Hollow Lane, east of the Rapidan Road an 4. Minimize impact to the Rapidan River At 5. In developing strategy, the potential degmore weight, than economic efficiency and approved by the Agency Rep.</li> <li>Implement fire management strategies walues within the park.</li> <li>Manage the fire(s) in a cost effective and</li> </ol>	rivate property, and crit in Fire to the North of str id south of the upper Da rea, protect Rapidan Ca radation of wilderness id convenience. MIST te which will mitigate and r	ical infrastructure. ructures on Quaker R ark Hollow Trail. amp (Camp Hoover) a character will be cons chniques will be used	un Road, south of the structures on Finks and the Fork Mountain Repeater site. idered before, and given significantly , and all off-trail vehicle use must be pre- to soils, cultural, and natural resource				
8. Minimize smoke impacts to Skyline Drive							
attack, with "MIST" tactics if possible.	4. Operational Period Command Emphasis:  Fire Conditions should dictate your actions. Priorities should be Safety of Firefighting resources and the public, utilize direct						
General Situational Awareness:							
<ul> <li>Long drives</li> <li>Steep, windy roads</li> <li>Critically dry fuels</li> <li>Excessive drought</li> <li>Cumulative fatigue</li> </ul>							
The state of the s	X						
Approved Site Safety Plan(s) Located	<del></del>						
Class   Clas							
7. Prepared by: JOCELYN HOWELL	Position/Title: RESL(T)		Signature: Howly Journ				
8. Approved by Incident Commander:	Name: DEBORAH BEARD	)	Signature: 20 Amol Slad				
ICS 202	IAP Page		Date/Time: 11/12/2023 2000				

#### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:	6 - 1		2. Operationa	al Period:	SATURDAY			
QUAKER RUN				ne From:		Date/Time To	0:	
			11/13/20	023 0600	MON	11/13/2023 20	000 MON	
3. Incident Comma	ander	(s) and Command Staff:			6. Logistics Section:			
					CHIEF	DAVID MOODY		
10	C/UC	DEBORAH BEARD			DEDUTY	CHRIS MCCEL		
DEC	UTV	CHAD STOVER PAUL VARNEDOE	/T)			CINDY SCHIFF GENE-PAUL M		
		PAUL CHURCHILL	` '	ELLEY	FACILITIES UNIT	MAYRA MORE		
SAFETT OFF	ICER	LARRY HOLSOMB			SUPPLY UNIT	LEMUEL COOK		
INFORMA		BYRON HAIRE III;	AND AND LOCATION OF THE PARTY O		ORDERING MANAGER			
OFF	ICER	REUSE;MICHELLE		(V)	RECEIVING/DISTRIBUT JESSE OVERCASH		ASH	
MADISON HEISER; DAVE			ION MANAGER					
LIAIGON OFFI	IOED	STONE; GWEN BEA		HY DOWD	GROUND SUPPORT UNIT	BRIAN TRUSS		
LIAISON OFFI	ICER	BRYAN SWANSON JEREMY EDWARD		REMY	COMMUNICATIONS			
		KNIGHTON (T)	00N(1), 5E	.I XIIVI I	UNIT	PAUL NOA; CHRISTOPHER HAM (T)		
4. Agency/Organiz	ation	Representative(s):			RADIO OPERATOR			
Agency/Organizati	ion	Name			MEDICAL LINE	TOM BOECKMA BART WALKER		
			MEDICAL UNIT	JEFFREY CUM				
	NPS	MISSY FORDER			SECURITY UNIT	PHILLIP TAGG		
V	/DOF	CHAD STOVER			7. Operations Section:			
MADISON COU		GAVIN HELME; BR	IAN GORD	ON	PLANNING OPS	TYLER VAN ORMER		
EMERGE MANAGEN					SECTION CHIEF FIELD OPS SECTION			
MADISON COU	JNTY	SHERIFF ERIK WE	AVER		CHIEF	JASON KLAWII	NSKY (T)	
SHERRIFF OF		EL ALAN WILLIAMS			The William Committee	O/ (O O IV I KE/ (VVII	voici (1)	
JOHN PEREZ		BRANCH DIRECTOR I	DENNIS GAST	ON .				
5. Planning Section:		BRANCH DIRECTOR II						
C	HIEF	CAROL O'BRYAN;	KEN STER	RNER	DIVISION/GROUP	NEW TOTAL BENEVOLD BY SERVICES		
DEF	PUTY	JAMES EHRLICH (			DIVISION/GROUP		DAVID HARMON	
RESOURCES	UNIT	MELONIE SELLER	S; JOCELY	'N			MATT BOSS (T)	
		HOWELL (T)			DIVISION/GROUP	E	HEATH THOMAS	
OTATIO DUE	214 121	KELLY GOOD (T)	A		DIVISION/GROUP	F	PAT MURPHY	
		NICOLE BRESNAH	AN (V)		DIVISION/GROUP	G	KIRBY WOOLFOLK	
		SUSAN KETT JEFF DEMATTEIS			7b. Air Operations Bran			
					AIR OPS BRANCH DIRECTOR	JOHN MASON		
FIRE BEHAN ANAL	VIOR	KELLY CAGLE				ALBERT FARIA		
TRAINING SPECIA	Name and Address of the Owner, where	AL HOKE (\/)			SUPERVISOR	THE STATE OF THE S		
		CHRISTIAN VOSE	(V)		AIR ATTACK SUPERVISOR	GORDON GRO	SSLIGHT	
		HESTER MALLON		ANNA	8. Finance/Administrati	on Section:		
All the state of t		GIBSON (T)			CHIEF	REGGIE LANIE	R JR	
TECHNOLOGY KEVIN CURRY SUPPORT SPECIALIST WALL TED WEDD		DEPUTY	LAURA WILSO	N				
	DOCUMENTATION JESSICA HOLLINGSWORTH (V)		44	TIME UNIT		LL; KAYLA CLARK		
	UNIT	JESSICA HULLING	SWURTH (	(v)		LISA ECKERT (		
INCIDENT CHRISTIAN CASSELL			COMPENSATION UNIT		ALD (V)			
		CODY LEDBETTER	R (T)		COST UNIT	TOM STEELE		
AIR RESOU ADVI	ISOR	MARGARET KEY THOMAS DELLA R	OCCA					
9. Prepared By:	Name:	JESSICA HOLLINGSW	ORTH	Position/Titl	e: RESL	Signature:	. 1 . 1	
	IAP Pa			Date/Time:	11/12/2023 0639	- Jess	in Holleymul	
		· ·						



#### INCIDENT Weather Forecast



FORECAST NO: 4 NAME OF FIRE: Quaker Run

PREDICTION FOR: Day Shift UNIT: VA-VAS

SHIFT DATE: November 13, 2023 SIGNED: Cody Ledbetter

FORECAST ISSUED: 1800 hrs, November 12th, 2023 Incident Meteorologist Trainee

<u>WEATHER DISCUSSION:</u> A potent dry cold front will arrive at the fire around 1700 hours. This will bring an abrupt shift in wind direction and an increase in wind speeds. This will result in critical fire weather conditions through Tuesday afternoon. Before that though, a cold start to the morning under mostly clear skies. Should see very few clouds today as a very dry air mass starts to push into the region. Temperatures will recover and be a bit warmer than recent days, reaching near 60.

#### **WEATHER FORECAST:**

**WEATHER:** Mostly sunny skies expected today.

**TEMPERATURES**: Highs in the mid 50s on ridges and upper 50s to low 60s in the valleys.

**HUMIDITY:** 40 to 45%.

#### 20 FT WINDS:

**RIDGETOP** - Southwest winds 5-10 mph, picking up to 12-18 mph and becoming west-northwest, around 1700 hours and gusting up to 25 mph.

**SLOPE/VALLEY** - Nearly calm in the morning, becoming south-southwest at 5 to 10 mph, then abruptly turning out of the west at 5 to 10 mph around 1700 hours.

**HAINES INDEX:** 5 (High)

STABILITY/INVERSION: Inversion weakening/breaking around 1000 hrs.

<u>OUTLOOK FOR TONIGHT:</u> On the ridgetops, winds turn out of the west tonight at 15-20 mph with occasional gusts up to 35 mph. For the slopes/valleys, west-northwest winds 5-10 mph, with occasional gusts up to 20 mph. Low temperatures in the mid 30s, with humidity recovering to 40-50 percent.

<u>OUTLOOK FOR TUESDAY:</u> Winds taper off around noon on Tuesday. However, much drier air moves in late morning into the afternoon, with RH values dropping to 20 to 30 percent. Winds 8 to 12 mph, with occasional gusts to 20 mph during the afternoon. High temperatures in the upper 50s to near 60.

#### **EXTRA INFORMATION:**

Sunrise: 0652 Sunset: 1702

FIRE BE	EHAVIOR FORECAST
FORECAST NUMBER: 5	TYPE OF FIRE: Wildland, Type 1
FIRE NAME: Quaker Run	OPERATIONAL PERIOD: Day Shift
DATE ISSUED: Sun Nov 12, 2023	SHIFT DATE: Mon Nov 13, 2023
Time Issued: 1700	
UNIT: Virginia DOF and Shenandoah NP	SIGNED: Kelly Cagle FBAN
WE	ATHER SUMMARY:
Local Thresholds – Watch Outs	Forecast for Today
7 Days or > Since Rainfall RH < 30 Winds > 1	5 mph Min RH 40%-Winds WNW 15 G 25- Days Since Rain 3

FIRE BEHAVIOR:

Minimal behavior expected during the day shift, but fuels are drying and could become modestly available during the afternoon — especially on a south facing slope. Cold temps this morning will delay fuel availability somewhat. Modest fire spread could occur on a south facing slope during mid afternoon in a perfect location/situation. Overall, the threat of significant fire spread today is low and will be mostly confined to isolated smokes and smoldering. Fire danger increases overnight and the threat to containment lines increases as a strong front with breezy winds and low (for nighttime) humidities are expected.

These outputs assume dry fuel on a south facing slope. Other areas will have limited fire spread.

Fire Type	Rate of Spread	Flame Length		
Backing	1 chain per hour	1 to 2'		
Uphill 20% slope	4 to 6 chains per hour	2 to 3'		
Uphill 40% slope	4 to 8 chains per hour	2 to 3'		

**Maximum spotting distance = < 50 feet** 

Peak Probability of Ignition = 30%

#### **Specific Areas of Concern:**

Branch 1 (Division Alpha, Golf, Hotel)- Minimal fire behavior expected during day shift. Isolated smoke or smolder possible. Minor open flame possible. Fuels may dry enough to provide a very limited burn window mid afternoon on south facing slopes. Leaf drop continues and fireline condition should be monitored for leaf accumulation. **Elevated fire conditions expected overnight. Mop-up of heat near containment lines critical today.** 

Branch 2 (Division Delta, Echo, Foxtrot) Minimal fire behavior expected, however, fuels might dry enough to support limited fire spread during mid afternoon. Isolated smokes and smoldering possible. Leaf drop continues and firelines should be monitored for fuel accumulation. — especially near areas with duff/ground fire. **Elevated fire conditions expected overnight. Mop-up of heat near containment lines critical today.** 

#### **Air Operations:**

Suitable aviation conditions expected after a light inversion clears by mid morning.

#### Fire Behavior Safety Message:

Watch Out Situation # 15 – Wind increases or changes directions. Both are expected today – increased wind speed and a change in direction from SW to NW. The change is expected to be abrupt and significant, and is expected to occur near the end of the day. Plan accordingly as far as fire behavior and personal safety.

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

3.

QUAKER RUN				Branch:			Division/Group				
2. Operational Period:	SATURDAY	1									
Date/Time From: 11/13/2023 0600 M	ION	Date/Time To: N 11/13/2023 2000 MON			ION		1			A/H	
4.			Op	perations I	Personn	el					
· ·	PS BRIAN ELAN JASON KLA	WINSKY (T)			DIVISIO			AND THE STREET	JON WILLOUGHE	N. P. C.	
AIR ATTACK SUPERVIS	AIR ATTACK SUPERVISOR GORDON GROSSLIGHT				OPE	RATIONS (	CHIEF	TYLER VAN ORM	ER		
BRANCH DIRECT	DENNIS GA	STON									
5.			Resourc	es Assign	ed this	Period					
Strike Team / Task Resource Desig		LV	WD	)	Leader		Number Persons	Dro	p Off PT./Time	Pick Up	PT./Time
HCIA EASTERN REGION MOD		11.	/16 F	EATHER	TUCK		9	/0600		/2000	
C-20001 CR2I DIAMOND FIRE	NCC	11	/23 J	ONATHAN	ALVAR	EZ	20	/0600		/2000	
E-20008 ENG6 CHIHUAHUA		11	/25 F	RORY BIGI	ROPE		3	/0600		/2000	
UTV APP30-ST		11	/22					/0600	·	/2000	
UTV ALB30-ST		11	/22					/0600		/2000	
UTV KWM30-ST	JTV KWM30-ST 11/16		~				/0600		/2000		
UTV LUN30-ST 11/22		/22				/0600		/2000			
UTV DIN30 11		/16					/0600		/2000		
FIA VA-ST		11	/14 L	LINWOOD ROGERS		1	/0600 /		/2000		
FIA VA-ST		11	/14 C	CHRIS WEST		1	/0600		/2000		
SOFC		11	/21 L	ARRY HO	LSOMBA	ACK	1 /0600		/2000		
MEDIC 10		11	/25 C	DMAR DON	MINGUE:	Z	2	FOBS	/0600	FOBS/200	0
6. Control Operations/Work A	ssignments:										
Task: Patrol fire lines and Purpose: To extinguish a End State: To stop fire p	ny open flam	e or heat t	that cou	uld get a	cross th	ne estab	lished fir	e line.			
7. Special Instructions: Remove all unnecessary IWI Instructions	flagging and	trash									
8.		Di	ivision/G	iroup Com	nmunica	tion Sumi	mary				
Function	Channel	RX Fred	quency N	w	RX Tone	NAC	TX Freque	ncy N/V	V TX Tone/NA	С	Mode
COMMAND	1 (CMD-1)	168	3.4750		156.	7	165.40	000	156.7		Α
COMMAND	2 (CMD-2)	170	0.4250		156.	7	168.07	750	156.7		Α
TACTICAL	3 (TAC-1)	168	3.0500		156.	7	168.05	500	156.7		Α
AIR TO GROUND	14 (PRI A/G)	168	3.4000			1	168.40	000			Α
AIR TO GROUND	15 (SEC A/G)	169	9.2000				169.20	000			Α
AIR GUARD	16 (AIRGAURD		3.6250				168.62		110.9		A
9. Prepared By (Resource Un	it Leader)		Approve	ed By (Plai	nning Se	ection Chi	ief)		Date	Time	
JOCELYN HOWELL RESL(T) CAROL O'BRYAN PSCC 11/12/2023 0639											

1. Incident Name:

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

	Controlled Office	acomed ime	// Illacion/ Baolo		
1. Incident Name:		3.			
QUAKER RUN			Branch:	Division/Group	
2. Operational Period:	SATURDAY			- XI-	
Date/Time From: 11/13/2023 0600 MC	Date/Time To: 11/13/2023 2000	MON	- 1	A/H	
4.	Opera	ations Person	nel		
FIELD OPS	BRIAN ELAM JASON KLAWINSKY (T)	DIVIS	ION/GROUP SUPERVISOR	JON WILLOUGHBY	
AIR ATTACK SUPERVISOR	R GORDON GROSSLIGHT		OPERATIONS CHIEF	TYLER VAN ORMER	
BRANCH DIRECTOR	DENNIS GASTON				
7. Special Instructions:					

- 1.Take charge of scene
- 2. Contact DIV Sup and Quaker Run Communications on Command
- 3. Follow Incident Medical Report (8 line)
- 4. If unable to reach Quaker Run communications on command, call (208) 901-6177

Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
COMMAND	1 (CMD-1)	168.4750	156.7	165.4000	156.7	A			
COMMAND	2 (CMD-2)	170.4250	0.4250 156.7		156.7	A			
TACTICAL	3 (TAC-1)	168.0500	156.7	168.0500	156.7	A			
AIR TO GROUND	14 (PRI A/G)	168.4000	1	168.4000		А			
AIR TO GROUND	15 (SEC A/G)	169.2000	15 (SEC A/G) 169.2000		169.2000		A		
AIR GUARD	16 (AIRGAURD)	168.6250		168.6250	110.9	А			
9. Prepared By (Resourc	repared By (Resource Unit Leader) Approved By			Chief) D	ate	Time			
JOCELYN HOWELL RESL(T) CAROL O'			RYAN PSCC	1	1/12/2023	0639			

## Division/Group Assignment List (ICS 204 WF)

F.	Controlled	Unclassified Info	rmation//Basic	See S		
1. Incident Name:			3.			
QUAKER RUN			Branch:	Division/Gro	up	
2. Operational Period: SATU	RDAY					
Date/Time From: 11/13/2023 0600 MON	Date/Time To 11/13/2023 200		2		D	
4.		Operations Personi	nel			
FIELD OPS BRIAN JASON	DIVISI	DAVID HARMON MATT BOSS (T)				
AIR ATTACK SUPERVISOR GORD	ON GROSSLIGHT		OPERATIONS (	CHIEF TYLER VAN ORI	MER	
BRANCH DIRECTOR KEVIN	GRODI					
5.	Reso	urces Assigned this	Period			
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
NPS CREW #1 SHENANDOAH	11/22	LANE GIBBONS	10	/0600	/2000	
TFLD 11/14 F		RUSTY DUNHAM	1	/0600	/2000	
SOF2 11/22 LARR		LARRY HOLSOMB	ACK 1	/0600	/2000	
MEDIC 10	11/25	OMAR DOMINGUE	Z 2	FOBS/0600	FOBS/2000	
6. Control Operations/Work Assignment	s:					

Task: Patrol, monitor and mop up fire lines and put out any open flame or hot spots found to with in one chain of line Purpose: Keep fire off of the Shenandoah NP.

End State: To prevent fire from getting onto the Shenandoah NP and damaging any resources or historical sites.

#### 7. Special Instructions:

Rapidan Gate Code: 0314

· Keep fire east of Rapidan Road.

Remove all unnecessary flagging and trash

#### **IWI Instructions**

- 1.Take charge of scene
- 2.Contact DIV Sup and Quaker Run Communications on Command
- 3. Follow Incident Medical Report (8 line)
- 4. If unable to reach Quaker Run communications on command, call (208) 901-6177

Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
COMMAND	1 (CMD-1)	168.4750	156.7	165.4000	156.7	Α			
COMMAND	2 (CMD-2)	170.4250	156.7	168.0750	156.7	А			
TACTICAL	4 (TAC-2)	168.2000	156.7	168.2000	156.7	А			
AIR TO GROUND	14 (PRI A/G)	168.4000	N	168.4000		A			
AIR TO GROUND	15 (SEC A/G)	169.2000		169.2000		A			
AIR GUARD	16 (AIRGUARD)	168.6250		168.6250	110.9	А			
9. Prepared By (Resourc	e Unit Leader)	Approved By	(Planning Section C	Chief)	Date	Time			
JOCELYN HOWELL RES	SL(T)	CAROL O'BRYAN PSCC			1/12/2023	0639			

## Division/Group Assignment List (ICS 204 WF)

		Controlled	onclassified i	and a resolution to the second of the second	I// Dasic		
1. Incident Name:				3.			
QUAKER RUN				Brai	nch:	Division/Group	
2. Operational Period: SATURDAY					-		
Date/Time From: 11/13/2023 0600 MON		ate/Time To 13/2023 200	-		2	E	
4.			Operations Pers	sonnel			
FIELD OPS BRIAN ELAM  JASON KLAWINSKY (T)			DI	VISION/GRO	OUP SUPERV	ISOR HEATH THOMAS	3
AIR ATTACK SUPERVISOR	AIR ATTACK SUPERVISOR GORDON GROSSLIGHT			OP	ERATIONS (	CHIEF TYLER VAN OR	MER
BRANCH DIRECTOR	KEVIN GRODI					5	
5.		Reso	urces Assigned	this Period			
Strike Team / Task Force / Resource Designator LWD		Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time	
HC2 VA DCR 11/13 KERRY O		KERRY O'NEIL		2	/0600	/2000	
SOF2 11/22 TIM BENE		TIM BENEDICT	•	1	/0600	/2000	
REMS ROANOKE FD		11/24	MIKE ROTH		4	FOBS/0600	FOBS/2000
C. Control Operations/Mark Assis							

#### 6. Control Operations/Work Assignments:

Task: Patrol, monitor and mop up to one chain in from the fire line.

Purpose: Keep fire from crossing control line and threatening Stoney Mtn.

End State: To keep fire in its existing foot print and prevent fire from damaging resources on the Shenandoah NP.

#### 7. Special Instructions:

Remove all unnecessary flagging and trash

#### **IWI Instructions**

- 1.Take charge of scene
- 2. Contact DIV Sup and Quaker Run Communications on Command
- 3. Follow Incident Medical Report (8 line)
- 4.If unable to reach Quaker Run communications on command, call (208) 901-6177

Division/Group Communication Summary								
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode		
COMMAND	1 (CMD-1)	168.4750	156.7 165.400		156.7	A		
COMMAND	2 (CMD-2)	170.4250	156.7	168.0750	156.7	A		
TACTICAL	5 (TAC-3)	168.6000	156.7	168.6000	156.7	A		
AIR TO GROUND	14 (PRI A/G)	168.4000		168.4000		Α		
AIR TO GROUND	15 (SEC A/G)	169.2000		169.2000		A		
AIR GUARD	16 (AIRGUARD)	168.6250		168.6250	110.9	A		
Prepared By (Resource	By (Resource Unit Leader) Approved By			Chief)	ate	Time		
JOCELYN HOWELL RESL(T) CAROL C			RYAN PSCC	1	1/12/2023	0639		

#### Division/Group Assignment List (ICS 204 WF)

		Controlled	i Unclassifie	ea intorma	ition//Basic		1	
1. Incident Name:								
QUAKER RUN					Branch:	Division/Gro	up	
2. Operational Period: SATURDAY							552	
Date/Time From: 11/13/2023 0600 MON	1	Date/Time To: 11/13/2023 2000 MON			1		F	
4.			Operations I	Personnel				
FIELD OPS	BRIAN ELAM JASON KLAWINSI	ΚY		DIVISION/	GROUP SUPER	/ISOR PAT MURPHY	-	
AIR ATTACK SUPERVISOR	OR GORDON GROSSLIGHT				OPERATIONS	CHIEF TYLER VAN OR	MER	
BRANCH DIRECTOR	DENNIS GASTON							
5.	5. Resources Assigned th							
Strike Team / Task Fo Resource Designat		LWD		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
CR2I TEXAS CANYON		11/23	DANNY BU	DANNY BURKLANDER		/0600	/2000	
CENTRAL REGION TASK FORCE		11/16	BJ BUTLEF	BJ BUTLER		/0600	/2000	
ENG6 HURRICANE VALLEY BRUS	SH 471	11/25	TYLER HIR	TYLER HIRSHFELD		/0600	/2000	
DOZ2 MAD50-ST 11/14 THOMAS		THOMAS R	THOMAS REEVES		/0600	/2000		
JTV MAD30-ST 11/13		3		/0600	/2000			
OF2 11/22 TIM BENE		TIM BENEDICT		/0600	/2000			
REMS		11/23	MIKE ROTH	1	4	FOBS/0600	FOBS/2000	
MEDIC 10		11/25	OMAR DON	MINGUEZ	2	FOBS/0600	FOBS/2000	

#### 6. Control Operations/Work Assignments:

Task: Patrol, Monitor and Mop up one chain in from fire line.

Purpose: Remove any threats to the fire line so fire will not progress towards the Shenandoah NP or private property.

End State: Stop fire from moving west or north and threatening private property or the Shenandoah NP.

#### 7. Special Instructions:

Remove all unnecessary flagging and trash

#### **IWI Instructions**

- 1.Take charge of scene
- 2. Contact DIV Sup and Quaker Run Communications on Command
- 3. Follow Incident Medical Report (8 line)
- 4.If unable to reach Quaker Run communications on command, call (208) 901-6177

8.		Division/Group (	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1 (CMD-1)	168.4750	156.7	165.4000	156.7	А
COMMAND	2 (CMD-2)	170.4250	156.7	168.0750	156.7	A
TACTICAL	6 (TAC-4)	166.7250	156.7	166.7250	156.7	А
AIR TO GROUND	14 (PRI A/G)	168.4000		168.4000	4	A
AIR TO GROUND	15 (SEC A/G)	169.2000		169.2000		А
AIR GUARD	16 AIRGUARD)	168.6250		168.6250		A
9. Prepared By (Resourc	ce Unit Leader)	Approved By (	Planning Section C	Chief)	Date	Time
JOCELYN HOWELL RES	SL(T)	CAROL O'BF	CAROL O'BRYAN PSCC			0639

# Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:					3.					
QUAKER RUN					Bran	ch:		Division/Grou	ıp	
2. Operational Period:	SATURDA	Υ		of the property						
Date/Time From: 11/13/2023 0600 MC	N	Date/Time To: 11/13/2023 200		MON		1			G	
4.			Operations	Personn	el					
FIELD OPS	BRIAN ELAI			DIVISIO	ON/GROU	UP SUPER\	/ISOR I	KIRBY WOOLFO	LK	
AIR ATTACK SUPERVISOR		WINSKY (T) ROSSLIGHT			OPE	RATIONS (	HIEF	TYLER VAN ORN	1ER	
BRANCH DIRECTOR	DENNIS GA	ASTON								
5.		Reso	urces Assig	ned this	Period					
Strike Team / Task F Resource Designa		LWD		Leader		Number Persons	Droj	o Off PT./Time	Р	ick Up PT./Time
ENG6 E-606		11/14	ZACK REY	'NOLDS		1	/0600		/200	0
ENG6 E-607		11/14	CONNER	GOOLSB	Υ	1	/0600		/200	
FFT		11/13	MATT DRA	AKE		1	/0600		/200	0
FFT		11/13	T.C. ORMA	AN		1	/0600		/200	0
FFT		11/13	JOSIAH D	ONALDS	ON	1	/0600		/200	0
SOFR		11/14	MATTHEW	/ MARTIN	1	1	/0600	a 2	/200	0
MEDIC 10 11/25 OMAR DOMIN					Z	2	FOBS/	0600	FOB	S/2000
Task: Patrol, monitor and in Purpose: Stop fire from this End State: To keep fire in 7. Special Instructions: Remove all unnecessary film Imstructions 1. Take charge of scene 2. Contact DIV Sup and Quality 3. Follow Incident Medical 4. If unable to reach Quake	eatening prints existing for existing for existing for existing for existing for existing prints and existing prints for existing for existin	vate property a ire foot print, ar trash ommunications ie)	and structund remove	threat			y and	structures.		
8.			10. 0		···· 0····	S. 22				
	Observati		n/Group Cor				NIAA	/ TV Tama/NIA	<u> </u>	Mada
Function COMMAND	Channel 1 (CMD-1)	RX Frequency 168.4750		RX Tone		TX Frequer		156.7		Mode A
COMMAND	2 (CMD-2)	170.4250		156.				156.7	$\dashv$	A
TACTICAL	7 (TAC-5)	166.7750		156.		0.00	168.0750 156.7 166.7750 156.7			Α
AIR TO GROUND	14 (PRI A/G)	168.4000				168.40			7	Α
AIR TO GROUND	15 (SEC A/G)	169.2000				169.20	000			Α
AIR TO GROUND 1	6 (AIRGUARD	) 168.6250				168.62	250	110.9		Α
9. Prepared By (Resource Unit	Leader)	Appro	ved By (Pla	nning Se	ction Ch	nief)	1	Date	Τ.	Гime
JOCELYN HOWELL RESL(T)		CAF	ROL O'BRYA	N PSCC			1	11/12/2023	06	39



#### HEALTH AND SAFETY MESSAGE SAFETY is YOU& ME

We are ALL accountable for SAFE behaviors

#### "Luck Runs Out but Safety is good for life"

**INCIDENT:** Quaker Run

DATE: November 13, 2023

Major Hazards and Risks: Wind Gusts & Trigger Points

#### Weather "Wind":

Ask yourself these questions:

Do I know the wind direction(s) today?

Do I understand the Incident Meteorologist forecast for this operational shift?

Am I basing my actions on current and forecasted weather?

Am I clear on the Fire Behavior Analysis instructions and predictions?

Wind Gusts: There are high wind gusts predicted late in the day today, Wind gusts from 18 to 25 mph could be possible on the high ridge tops and only reducing 10-20 mph in the valleys. If you're in an area where the winds line with the valley bottoms you may see very strong winds where the canopy offers virtually no protection. Consider that trees may have been weakened from the fire. Look up at the surrounding area when you park your vehicle to be sure you're not in danger of being hit by falling trees or debris.

Trigger Points: Today when you're in the field, be sure to establish trigger points for reposition to secure areas in response to high winds. Remember, trigger points are not decision-makers but serve as predetermined cues to prompt you to re-evaluate the current and potential situation. They can help you to determine and implement the proper course of action.

## Fire Order of the Day: Base all actions on current and expected behavior of the fire.

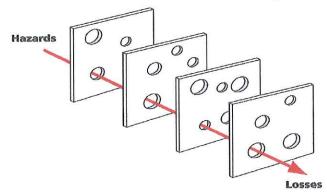
Crew Briefing - It is essential that everyone on the fireline receives a thorough briefing.

**Supervisors**: Ensure that the briefing includes the forecasted weather, fire behavior, safety message, communications plan, and the Special Instructions on the Division Assignment.

#### **Situation Awareness**

- Speak up if you see something that looks wrong!
- Get a good briefing prior to beginning your task!
- Ask if you don't understand!

Don't let the holes line up!





#### Carbon Monoxide Exposure - Safety Message

Carbon monoxide (CO) is a colorless, odorless gas. Exposure to CO from wildland fire smoke and other sources (exhaust from chainsaws, engines, or pumps) can present significant safety hazards to firefighters. As CO accumulates in the blood, it binds to the hemoglobin and displaces the oxygen in the blood. This prevents oxygen from reaching tissues and organs. When overexposed to CO, there can be numerous physiological and mental effects that are variable and nonspecific.

#### CO poisoning signs and symptoms:

- Headaches
- Altered mental status
- Cognitive and sensory disturbances
- Fatigue and drowsiness
- Dizziness and weakness
- Shortness of breath
- Chest Pain
- Nausea and vomiting

#### When might you be over-exposed to CO?

- In conditions such as heavy smoke inversions that last for multiple days.
- When large amounts of acres are burning/smoldering nearby, higher concentrations of CO are found in close proximities to actively burning fuel.
- Hazardous air quality index (AQI) levels can sometimes indicate elevated CO concentrations.

#### How can you mitigate exposure to CO?



Monitor yourself and your crewmembers for signs and symptoms of CO exposure and contact your supervisor or seek prompt medical help if you suspect CO poisoning.



Moving to cleaner air will help displace the CO in your blood. It takes approximately 4-6 hours for half of the CO to be removed from your body.

#### Mitigating smoke hazards on an incident:

- Camp placements
  - Avoid locating camps within a 3-mile perimeter of fire or directly down-drainage.
  - Avoid locating camps in valley, low-lying, or inversion-prone areas.
  - Locate camps on benches or above drainages can reduce smoke exposure.
- Allow resources to rotate out of smoky camps to cleaner air for adequate recovery time.
- Allow and/or facilitate less smoky sleeping areas (facilities with filtered air, sleeping trailer).
- Rotate resources in and out of areas and/or shorten shifts during heavy smoke conditions.
- Downwind and upwind divisions of a fire typically have significantly different levels of smoke which can be used to manage smoke exposure.
- Minimize mop-up whenever possible and monitor job tasks such as direct fireline operations, sawing, swamping, lighting, and holding.

The Air Resource Advisors (ARA) are the central point for assisting Incident Management Teams and Agency Administrators with monitoring and mitigating smoke exposure from particulate matter and CO and helping to develop mitigation strategies. Please contact with any questions or concerns about smoke exposure.

<sup>\*</sup>Symptoms of CO exposure can be similar to symptoms of COVID-19 and are often described as "flu-like"

AIR OPERATIONS SUMMARY ICS 220	Prepared By: John Mason	Prepared Date: 11/12/2022		Prepared Time: 1800	
1. INCIDENT NAME:  Quaker Run	2. OPS PERIOD DATE:	START TIME:	END TIME:	SUNRISE	SUNSET
	11/13/23	0800	1800	0651	1702

REMARKS and I	3. REMARKS and RISK MITIGATIONS:  All missions will be analyzed in terms of hazards and risks	irds and risks			4. READY /	4. READY ALERT AIRCRAFT:	5. TFR #3/7678
e informed risk are to brief for all I level to low leve	- Make informed risk acceptance decisions.  - Make informed risk acceptance decisions.  -Insure to brief for all IA missions to include new frequencies, ground contacts and other aircraft.  -High level to low level recon of each new LZ/Dipsite	w frequencies, groupliste	und contacts and other a	ircraft.	တိ	See Medical Plan	5 nm Radial from 38 28.5' x 78 20.7' Freq: 122.925
CK WATER SOL	*TRACK WATER SOURCE USE ON COST SUMMARIES FOR EACH DIP SITE.	UMMARIES FOR E	ACH DIP SITE.				Surrace > 6,500 MSL 0800-1800 Local
aircraft request: quest ATGS thro	- All aircraft requests go through HEBM if ATGS is not operational. - Request ATGS through Operations.	ATGS is not opera	iional.				
6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING	
AOBD	John Mason	865-336-6664	A/A (TFR/IA)	122.925		Air Attack: 16KW / Beech C90A / Base: CRJ	Base: CRJ
ASGS	Albert Faria	907-419-5415	A/A	134.525		Lead Planes/Airtanker Air Attack. If air attack is	Lead Planes/Airtankers/Scoopers - Order through Air Attack. If air attack is not up order through AOBD.
ATGS	Gordon Grosslight	719-431-1389	A/A	126.525		Tankers:	
HEBM	Marc Rudkin	307-287-0440	A/G Command (Primary)		168.4000	T-104 / DC 9-87 / Base: CHA (*Off Sunday) T-107 / MD-87 / Base: CHA (*Off Saturday) T-167 / R.I-85 / Base: CHA (*Off Monday)	e: CHA (*Off Sunday) CHA (*Off Saturday) CHA (*Off Monday)
			A/G Tactical (Secondary)		169.2000	T-41 / MD-87 / Base: CHA (*Off Friday) Manager: Doug Ivey 423-892-6861	23-892-6861
			DECK		163.100	Costs to: 2023.quake	Costs to: 2023.quakerrun.finance@firenet.gov
VA-VIC Dispatch	Sara	434-423-2008	AIRGUARD (emergency only)		168.6250 TX Tone110.9		

REMARKS

START

AVAIL

BASE

MAKE/ MODEL

**⊢** ≻

FAA N#

REMARKS

START

AVAIL

BASE

MAKE/ MODEL

**->** 

FAA N#

Bucket

0830

0800

OMH

K-1200

**767NA** 

Recon / Bucket

0830

0800

OMH

AS350B3

ന

318MG

# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information/Basic

1. Incident Name:	it Name		2. D.	2. Date/Time Prepared:		3. Open	3. Operational Period:	DAY & NIGHT		
		Quaker Run Fire	Date: Time:	e: 11/12/23 e: 0900		Da 11/	Date/Time From: 11/13/23 0630			Date/Time To: 11/13/23 2000
4, Basic R	Radio Cl	4, Basic Radio Channel Use:								
Zone Group	ج چ	Function	Channel Name	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
1	-	COMMAND	CMD - 1	COMMAND NET	168,4750	156.7	165.4000	156.7	A	Command Repeater
1	2	COMMAND	CMD - 2	COMMAND NET	170.4250	156.7	168.0750	156.7	A	Command Repeater
1	ო	TACTICAL	TAC - 1	DIV - A/H	168.0500	156.7	168.0500	156.7	A	DIV A/H
П	4	TACTICAL	TAC - 2	DIV - D	168.2000	156.7	168.2000	156.7	V	DIV - D
_	S	TACTICAL	TAC - 3	DIV-E	168.6000	156.7	168.6000	156.7	ď	DIV-E
1	ဖ	TACTICAL	TAC - 4	DIV - F	166.7250	156.7	166,7250	156.7	∢	DIV - F
1	2	TACTICAL	TAC -5	DIV-G	166,7750	156.7	166.7750	156.7	V	DIV - G
1	ω	TACTICAL	TAC - 6	UNASSIGNED	168.2500	156.7	168,2500	156.7	∢	TAC-6
1	ര									
1	10									
1	1									
1	12									
1	13									
1	14	AIR TO GROUND	PRI A/G	PRIMARY A/G	168.4000	NONE	168.4000	NONE	4	FOR AERIAL RECON
1	15	AIR TO GROUND	SEC A/G	SECONDARY A/G	169,2000	NONE	169.2000	NONE	∢	FOR WATER DROP OPERATIONS
	16	AIRGUARD	AIRGUARD	EMERGENCY USE	168.6250	NONE	168.6250	110.9	∢	EMERGENCY HAILING OF AIRCRAFT
5. Special Instructions:	Instruc	ctions:								
6. Prepared By	ed By	(Communications Unit Leader)	Unit Leader)	Name: PAUI	PAUL NOA, SA-IMT GOLD	(T GOLD		Signature: P	Paul J. Noa	
ICS 205					IAP Page	9		Date/Time: 11/	11/12/23 / 0900	0

#### **MEDICAL PLAN (ICS 206 WF)**

Controlled Unclassified Information//Basic

1. Incident Project Name				2.	Operation	al Period				
Quaker Ru	n Fire					Date/Time	11	/13/23	0600-200	00
3. Ambulance Services			nesia.					ISIAFIA		
Name		Complete Add	lress			Phone & EMS Frequen	еу	Adva	nced Life ! Yes	Support (ALS) No
Madison County EMS		1449 North Maii Madison, VA 2		et		540-948-516	51			
Medical Jets International	5	05 E US Hwy 80 Forn	ney, Tx	751	126	713-572-519	96		M	
4. Air Ambulance Services										
Name		Phone				Type of	Aircraft	& Capal	oility	
UVA Pegasus Air (UVA)		800-552-1826	6			EC135 ALS	critical o	are- Cl	harlottesv	ville
PHI		800-258-818	1			AL	S Critic	al Care	;	
5. Hospitals			1							
Name Complete Address	Co	S Datum – WGS 84 ordinate Standard ees Decimal Minutes	Tra Air	avel '	Time Gnd.	Phone	1000000	ipad No		Level of Care Facility
UVA Culpeper 501 Sunset Ln, Culpeper, VA 22701	Lat: Long:	38°27'16.43"N 78° 0'51.64"W	10 m	iin	30 min	540-829-4183 (ED Rn station)	×			24 hr. ED
UVA Charlottesville 1215 Lee Street, Charlottesville, Va	Lat: Long:	38° 1'51.38"N 78°29'50.21"W	15 m	(92.22 )	60 min	434-924-9287 med com	⊠		Lev	rel 1 Trauma
VCU burn center 1213 E Clay St, Richmond, VA 23219	Lat: Long:	Long: 77°25'55.10"W 45 m		in	120 min	866-628-9337 burn center#	⊠		Level	1 TC and Burn Center
Orange Family Practice 2503 S Seminole Trail, Madison, VA	Lat: Long:	at: 38°21'2.41"N		A	10	540-948-0005 (M-F 0730-1630)		×		practice- "urgent re" walk in
6. Division   Branch   Group	Area	Location Capability								
				RO# E-20010	Non Designates 2000			Phone 713-572-5196		
		Resources assigned this pe	1100.		N. P. LOATS And Low at the POD					
A/H		MS Responders & Capability: edical Emergency Channel:		Medic 10 ALS Ambulance at the FOB  Command 1 or contact 911						
		ved Helispot				Samuel of Commerce				
		13			RO#	Designator	Leader		# Crew	Phone
		Resources assigned this pe	riod:		E-20010	Medic 10	O. Don	ninguez	2	713-572-5196
D					11.0.10		FOD	i		
D		Responders & Capability:				ALS Ambulance at the d 1 or contact 911	e rob			
		ved Helispot:			Comman	a 1 or contact 911				
					RO#	Designator	Leader Mike Roth		# Crew	Phone 540-493-2673
	1	Resources assigned this pe	eriod:		O-20033	Roanoke REMS	IVIIKE	Koui	4	340-493-2073
E		Responders & Capability:				Located mobile Division	ons E & F			
		al Emergency Channel:			Comman	d 1 or contact 911				
	Appro	ved Helispot:			RO#	Designator	Leader		# Crew	Phone
		Resources assigned this pe	eriod:		O-20033	Roanoke REMS	Mike	Roth	4	540-493-2673
	EMS I	Responders & Capability:			E-20010 Located 1	Medic 10 nobile Divisions E & I		nguez	2	713-572-5196
TIES.	Medic	al Emergency Channel:			-	d 1 or contact 911				
$\mathbf{F}$	Appro	ved Helispot:								

#### **MEDICAL PLAN (ICS 206 WF)**

Controlled Unclassified Information//Basic

		RO#	Designator	Leader	# Crew	Phone			
	Resources assigned this period:	E-20010	Medic 10	O. Dominguez	E-20010	713-572-5196			
C	EMS Responders & Capability:	Medic 1	Medic 10 ALS Ambulance at the FOB						
G	Medical Emergency Channel:	Command 1 or contact 911							
	Approved Helispot:								

For Medical Emergencies: See Special Instructions on the ICS 204

## **Incident Within an Incident (IWI) Instructions:**

- 1. Take charge of the scene
- 2. Contact Division Sup and Quaker Run Communications on Command Channel
- 3. Follow Incident Medical Report (8-Line).
- 4. If Unable to Reach Quaker Run Communications on Command, Call 208-901-6177

7. Prepared By (Medical Unit Leader)	8. Date/Time	9. Reviewed By (Safety Officer)	10. Date/Time
Bart Walker MEDL	11/12/23 1700	Buddy Kelley, SOFC	11/12/23 1700

# **Human Resource Message**

The mission of the Gold Team is to safely, effectively and efficiently manage the Quaker Run Fire by maintaining a team of skilled and productive personnel. During this incident we will strive to successfully complete our mission and achieve our objectives while creating a positive, work environment for all assigned incident personnel. Consumption of drugs that alter decision making abilities on the job, such as marijuana and alcohol, is prohibited. The Gold Team fully supports every assigned personnel's right to have a safe and enjoyable assignment. ANY form of harassment or discrimination will not be tolerated. All inappropriate behavior will be dealt with promptly. Disciplinary action and reporting back to an individual's home unit will be initiated as necessary.

Please report any incidents of inappropriate behavior to your supervisor or any member of the Gold Team

Debbie Beard, Incident Commander



# **Finance Message**

Quaker Run Finance Email: 2023.quakerrun.finance@firenet.gov

Finance is located at the American Legion Post, 310 Thrift Rd, Madison, VA

COMP/CLAIMS: 352-454-5385 - leave a message

Please send all finance documentation to:



2023.quakerrun.finance@firenet.gov

# TIME COLLECTION: Please email your time today!

- **\*PLEASE INCLUDE RO IN SUBJECT LINE OF EMAIL**
- **\*PLEASE DOCUMENT H-PAY FOR DUTY BEING PERFORMED**
- ◆PLEASE MARK YOUR LAST DAY AS FINAL WHEN YOU ARE DEMOBING
- ◆PLEASE MAKE EVERY EFFORT TO TURN IN ALL CTR's AND SHIFT TICKETS DAILY
- ◆PLEASE INCLUDE YOUR RESOURCE ORDER # ON ALL DOCUMENTATION SUBMITTED, INCLUDING RECEIPTS
- ♦IF YOU HAVE QUESTIONS OR NEED ASSISTANCE, PLEASE SEND AN EMAIL AND INCLUDE YOUR PHONE NUMBER; WE WILL CALL YOU
- ♦PLEASE ADD YOUR PHONE NUMBER AND EMAIL TO A CTR OR SHIFT TICKET TO FACILITATE DEMOB

#### **FINANCE CHECK IN:**

♦PLEASE ENSURE THE BELOW DOCUMENTS ARE EMAILED TO FINANCE WITH E# OR O# NOTED:

	Agency	O۱	erhead:	Co	ntract Equipment/Contract	Co	operator:
	Equipment/Crews:	0	Resource	Cr	ews:	0	Cooperative
10	<ul><li>Manifest</li></ul>		Order	9	Agreement/Manifest		Agreement
	Resource Order	•	<b>AD Hire Form</b>	0	Resource Order	0	Resource Order
	CTR's		(If an AD)	•	CTR / Shift Ticket	•	CTR / Shift Ticket
			CTR's	0	Inspection Forms	•	Inspection Forms

#### **DEMOBILIZATION CHECK-OUT PROCESS**

# In person service from Demob and Finance is available at:

# The American Legion 310 Thrift Rd, Madison, VA 22727.

Please do not leave the incident until the following steps have been completed!

- 1. **Note your Demob date in the IAP.** Inform your incident supervisor if that date is wrong, so they can contact demob to update. *Remember: Demob Date is one day after Last Work Day.*
- 2. If you need a flight home, at least 3 days before your demob date, you need to provide your info to DMOB:

Click on this QR code for the Air Travel Info Form, DMOB will then submit a flight request form through Dispatch to get you a flight. DMOB will email your flight itinerary to you after flight is booked.



Link to air travel request: https://forms.office.com/g/HRJ28deY8T

**AIR TRAVEL INFO** 

- 3. On your Demob Date or end of shift on last day: Check out with the following units:
  - Supply Unit Return gear and supplies.
  - Ground Support Return pool NERV rentals, receive inspections, etc.
  - Communications Unit Return radios and other communications equipment.
  - Time/Finance Ensure that all CTRs and/or shift tickets have been submitted and you have received your final, signed OF-288 Time Report or OF-286 invoice.
- Demob Checkout Form IMPORTANT: Once you have completed the above steps, click on the QR code to the right and fill out the *Demob Checkout Form*.

This form is necessary to document your demob and allow us to notify Dispatch on your ETA.

Link to Demob Checkout Form: https://forms.office.com/g/1S7gAQLcDi

**Demob Checkout Form** 

Contact the Demob Unit Leader for any questions! Jeff DeMatteis: (208) 891-6082

2023.quakerrun.demob@firenet.gov

#### TRAINING MESSAGE

#### Use the steps below for trainees checking-in and checking-out.

Check-in – If you are working on a position task book (PTB), please scan the QR code or use the link below to initiate the check-in process with the Incident Training Specialist. Please complete the form in its entirety. Upon completion, at your earliest convenience, please email a photo of your qualification card and position task book cover to al\_hoke@firenet.gov

If you need an electronic ICS-225 or ICS-226 or an Evaluation Record email Al and he will send them to you.



Quaker Run Check-In

**Demob** – In order to receive credit for your assignment, you must close out with the Incident Training Specialist prior to departure. Please scan the QR code or use the link below to initiate the check-out/Demob process with the Incident Training Specialist. Please complete the form in its entirety.



Quaker Run Trainee Exit/Demob

Close out requirements include:

- Ensure your trainer(s)/evaluator(s) has/have initialed the completed tasks in your PTB;
- Obtain an Incident Performance Rating (please sign in the appropriate block at the bottom of the form);
- Obtain an Evaluation Record;
  - If evaluator initialed #1 on your Evaluation Record, ensure he/she signs as final evaluator (located on the backside of your PTB cover page);
- Email all documentation (including the above items, when appropriate) to all hoke@firenet.gov.

If you have questions relating to your training assignment or need any training forms or anything else, please contact Al Hoke, TNSP (678-232-7107 - al\_hoke@firenet.gov.

# Quaker Run Documentation Process

1.Name files in accordance with the standardized NWCG naming conventions: {DocType}\_{Version}\_{Date}\_{IncidentNumber}

**EXAMPLE: UNIT DAILY LOGS - ICS 214** 

eDoc\_214\_HollingsworthJessica\_20231110\_230102

2. File your docs in the "eDoc Box". Pick 1 of the following methods:

A. Drop them daily into the 'eDoc Box' in the General Channel under 'DOC IN-BOX. B. Email them to jessica hollingsworth@firenet.gov

All documentation will be filed electronically in TEAMS. There are no paper copies or paper doc boxes. If you have questions about what to file or how, please reach out!

Questions about the process? Need help? Ask!

Jessica Hollingsworth

Jessica hollingsworth@firenet.gov or 601-966-0331

# **Quaker Run Fire Public Information**



(540) 613-1809 - 8 a.m. to 8 p.m.



2023.QuakerRun@firenet.gov



https://www.facebook.com/ForestryVA



https://inciweb.wildfire.gov/vavas-2023-quaker-run-fire

# We Have Moved!

The Public Information Officer section has moved to the American Legion Post 157 building. This is located 1 mile down the road from the ICP. Please drive slowly, as it is only 25 miles through the town, and there is a school zone on weekdays.

Address: 310 Thrift Road

# LOGISTICS INFORMATION

#### COMMUNICATIONS

Phone number is 208-901-6177, this phone is staffed 24/7

#### **FACILITIES**

Operational briefings are at the Forward Operating Base at Graves Mountain Farm Campground 3822 State Road 670 (Old Blue Ridge Turnpike), Syria VA

ICP is at 1473 North Main Street, Madison VA

Demob, Finance and Public Information are at the American Legion, Post 157
310 Thrift Road, Madison VA
Turn left out of ICP onto Main St and go 1.0 mile south on Main St,
then turn right onto Thrift Road

#### **GROUND SUPPORT and SUPPLY**

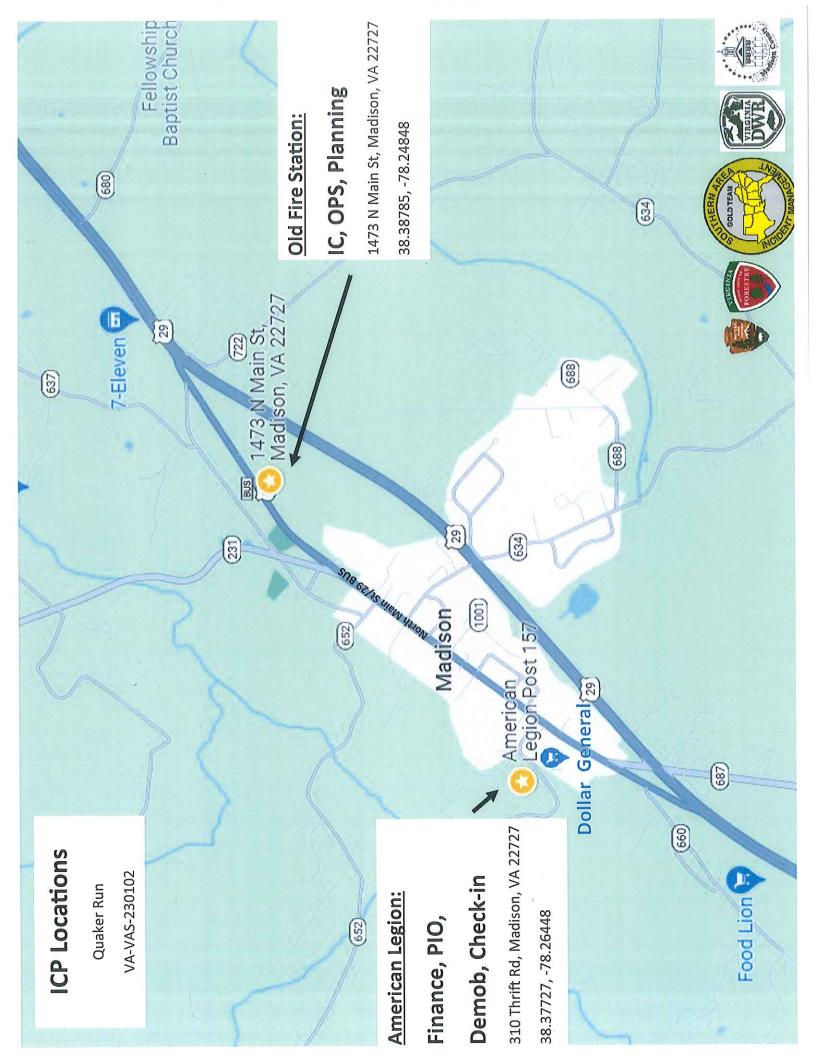
Located at the Forward Operating Base at
Graves Mountain Farm Campground
3822 State Road 670 (Old Blue Ridge Turnpike), Syria VA

#### **MEDICAL**

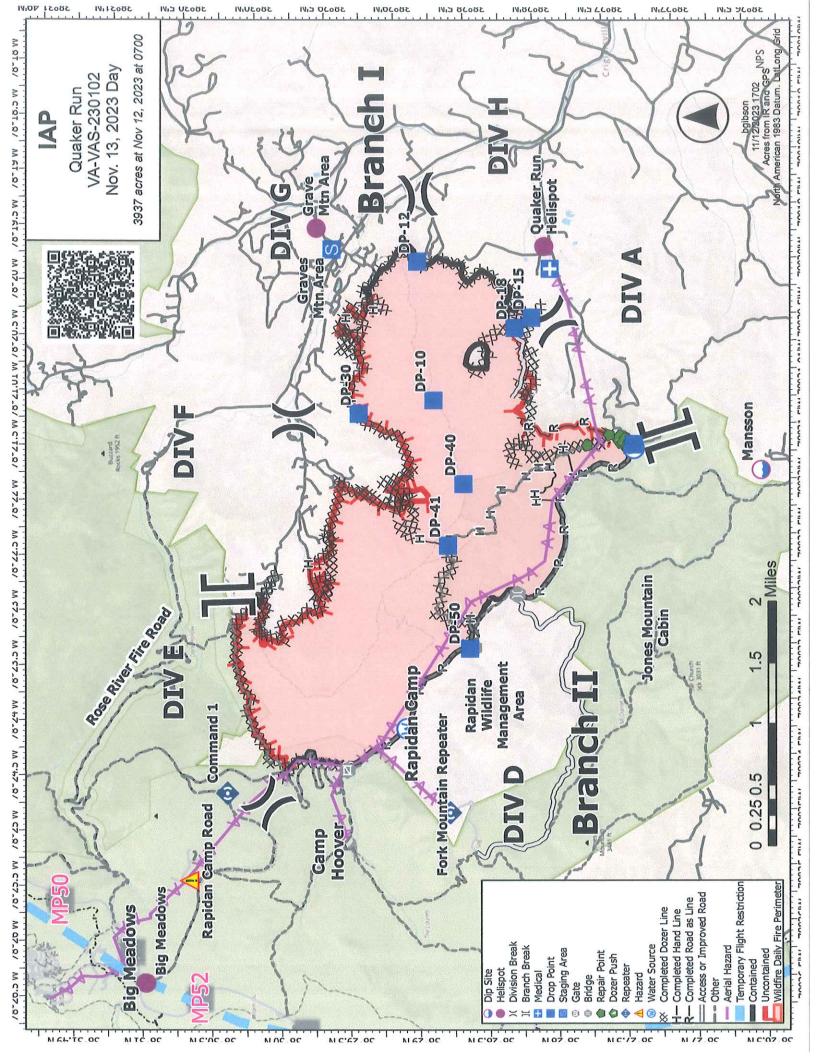
For **NON-EMERGENCY** medical needs, please contact either Medical Unit Leader at 352-203-9191 OR 317-730-6653

#### **ORDERING**

Send an electronic General Message (213) or a photo (PDF if possible) of a hard copy 213 to Ordering at <a href="mailto:2023.quakerrun.ordering@firenet.gov">2023.quakerrun.ordering@firenet.gov</a>
Please include Point of Contact w/phone number,
Report To Location/Delivery Point, and Date & Time Needed







# **ACTIVITY LOG (ICS 214)**

1. Incident Name:			2. Operational Period: Date From	m: Date To:
			Time Fro	m: Time To:
3. Name:		4. IC	S Position:	5. Home Agency (and Unit):
6. Resources Assign	gned:			
Nan	ne		ICS Position	Home Agency (and Unit)
	2			
7. Activity Log:				
Date/Time	Notable Activities			
		-1-1-1-1		
<del></del>			1137-1137-1137-1137-1137-1137-1137-1137	
***************************************				
			2	
-				
				-
8. Prepared by: Na	ame:		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

WIEDICAL	EWIERGENCY TO INITIA	ALE KESPONSE	FROM IMT COMMO	NICATIONS/DISPATCH.			
Use the follo  1. CONTACT COMMUNICATIONS  Ex: "Communications, Div. Alpha. S	/ DISPATCH (Verify correct frequ			unications/dispatch.			
2. INCIDENT STATUS: Provide incid	lent summary (including number of p	atients) and command by a falling tree. Requ	l structure. Jesting air ambulance to Fo.	rest Road 1 at (Lat./Long.) This will be the Trout			
Severity of Emergency / Transport Priority	□ RED / PRIORITY 1 Life or Ex: Unconscious, difficulty bre □ YELLOW / PRIORITY 2 Se Ex: Significant trauma, unable □ GREEN / PRIORITY 3 Mind Ex: Sprains, strains, minor hea	ething, bleeding sever vious Injury or illne to walk, 2° – 3° bums or Injury or illness	rely, 2° – 3° burns more than ess. Evacuation may l not more than 1-3 palm size	n 4 palm sizes, heat stroke, disoriented. De DELAYED if necessary. Des.			
Nature of Injury or Illness							
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			L	Descriptive Location & Lat. / Long. (WGS84)			
Incident Name				Geographic Name + Medical (Ex: Trout Meadow Medical)			
On-Scene Incident Commander				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 ASSESSMEN	: Complete this section for each patier	nt as applicable (start w	ith the most severe patient)				
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)							
Patient Assessment: See IRPG Patient Assessment	AGE 106						
Treatment:							
4. EVACUATION PLAN:							
Evacuation Location (if different): (D	escriptive Location (drop point,	intersection, etc.) o	Lat. / Long.) Patient's	ETA to Evacuation Location: Click or tap			
here to enter text.							
Helispot / Extraction Site Size and H	lazards;						
5. ADDITIONAL RESOURCES / EQ	HOMENT NEEDS.						
Example: Paramedic/EMT, crews, immo		ıma harı IV/fluid(s) sr	lints rone rescue wheeled	litter HAZMAT extrication			
,		ma seg, rymale(o), op	mio, ropo roccio, micoloc				
6. COMMUNICATIONS: Identify St Function Channel Name/Nur		ies and Hospital (					
COMMAND Channel Name/Nur	uner Receive (KX)	Torie/NAC "	Transmit (TX)	Tone/NAC *			
AIR-TO-GRND							
TACTICAL							
7. CONTINGENCY: Considerations:	If primary options fail, what action	ns can be implement	ed in conjunction with pri	mary evacuation method? Be thinking ahead			
8. ADDITIONAL INFORMATION: $U_{m{i}}$	odates/Changes, etc.						
REMEMBER: Confirm ETA's of	resources ordered. Act accor	ding to your level	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.			