









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



Thursday, November 16, 2023 0600-2000 hrs.

Incident Link Tree



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: THURSDAY	
QUAKER RUN	Date/Time From:	Date/Time To:
	11/16/2023 0600 THU	11/16/2023 2000 THU
3. Objective(s):		

1. Maintain firefighter safety by adhering to the 10 Standard Fire Fighting Orders, 18 Watch-out Situations, LCES, and 2:1 work rest ratio.

2. Provide for public safety, protection of private property, and critical infrastructure.

3. Limit the growth of the 2023 Quaker Run Fire to the North of structures on Quaker Run Road, south of the structures on Finks Hollow Lane, east of the Rapidan Road and south of the upper Dark Hollow Trail.

4. Minimize impact to the Rapidan River Area, protect Rapidan Camp (Camp Hoover) and the Fork Mountain Repeater site.
5. In developing strategy, the potential degradation of wilderness character will be considered before, and given significantly more weight, than economic efficiency and convenience. MIST techniques will be used, and all off-trail vehicle use must be pre-approved by the Agency Rep.

6. Implement fire management strategies which will mitigate and minimize disturbance to soils, cultural, and natural resource values within the park.

7. Manage the fire(s) in a cost effective and efficient manner while keeping Safety paramount.

8. Minimize smoke impacts to Skyline Drive and the neighboring communities where possible.

4. Operational Period Command Emphasis:

Fire Conditions should dictate your actions. Priorities should be Safety of Firefighting resources and the public, utilize direct attack, with "MIST" tactics if possible.

**Maintain situational awareness and ensure good communication practices. **

General Situational Awareness:		
 Long drives 		
 Steep, windy roads 		
 Critically dry fuels 		
 Excessive drought 		
 Cumulative fatigue 		
5. Site Safety Plan Required? Yes N	lo X	
Approved Site Safety Plan(s) Located		
6. Incident Action Plan (the item	s checked below are included in this Incident Action Pla	an):
X ICS 202 ICS 207	Other Attachments:	
X ICS 203	X DEMOB	
X ICS 204 X ICS 220	FINANCE	
ICS 205 Map/Chart	INFORMATION	
ICS 205A Weather Forecast	/Tides/Currents	
X ICS 206	ches to	
7. Prepared by: KELLY GOOD	Position/Title: RESL(T) Kelly C. Good	Signature: Ker C. Hood
8. Approved by Incident Commander:	Name: DEBORAH BEARD	Signature: Laigrah brad
ICS 202	IAP Page	Date/Time: 11/15/2023 2000

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			2. Operational	Period:	THURSDAY		
QUAKER RUN	J		Date/Tim	e From:		Date/Time T	o:
			11/16/202	23 0600	THU	11/16/2023 20	000 THU
3. Incident Comm	ander	(s) and Command Staff			DEPUTY	CINDY SCHIFF	ER
					FACILITIES UNIT	GENE-PAUL M	ATSON
	IC/UC	DEBORAH BEARD)		SUPPLY UNIT	LEMUEL COOP	(SEY
		PAUL VARNEDOE			ORDERING MANAGER		
		PAUL CHURCHILI	• •	FLIEV	RECEIVING/DISTRIBUT		ASH
	ICEN	LARRY HOLSOMB			ION MANAGER		
INFORMA	TION	BYRON HAIRE III	RICH		GROUND SUPPORT UNIT	TODD WALLEF	R; BRIAN TRUSS (T)
OFF	ICER	REUSE;MICHELLE MADISON HEISEF	BURNETT		COMMUNICATIONS	PAUL NOA; CI	HRISTOPHER HAM (T)
LIAISON OFF	ICER	JEREMY EDWARD			RADIO OPERATOR	RACHEL NIELS	SEN
						TOM BOECKM	ANN
					MEDICAL UNIT	BART WALKEF	2
4. Agency/Organi	zation	Representative(s):	153311			JEFFREY CUM	IMINGS
Agency/Organiza	tion	Name			SECURITY UNIT	PHILLIP TAGG	ART (T)
	1-10				7. Operations Section:		
	NPS	MISSY FORDER			PLANNING OPS	TYLER VAN OF	RMER
	VDOF				SECTION CHIEF		
MADISON CO	UNTY	GAVIN HELME; BF		אר	CHIEF	BRIAN ELAN,	JASON KLAWINSKY (T)
EMERGI	ENCY						
		SHERIFF ERIK WE			DIVISION/GROUP	A/H/G/F	
SHERRIFF OF	FICE	SHERIFF ERIN WE	EAVER		DIVISION/GROUP	D/E	DAVID HARMON,
	READ	ALAN WILLIAMS					HEATH THOMAS
		JOHN PEREZ					MATT BOSS (T)
5. Planning Section	on:				7b. Air Operations Bran	ich:	
(CHIEF	CAROL O'BRYAN			AIR OPS BRANCH	ALC: A DECK	
DE	PUTY	JAMES EHRLICH	(T)		DIRECTOR AIR SUPPORT		
RESOURCES	UNIT	MELONIE SELLER	RS; JOCELY	N	SUPERVISOR		
		HOWELL (T)			AIR ATTACK SUPERVISOR		
	014 101	KELLY GOOD (T)			8. Finance/Administrati	n Section:	
		NICOLE BRESNAH	HAN (V)			REGGIE LANIE	R IR
		SUSAN KETT				LAURA WILSO	
DEMOBILIZATION	UNIT	JEFF DEMATTEIS			TIME UNIT		ELL; KAYLA CLARK
FIRE BEHA	VIOR	KELLY CAGLE				LISA ECKERT	
ANA	LYST				COMPENSATION UNIT		
TRAINING SPECI			A A			TOM STEELE	() (LD (())
GIS SPECI	ALIST					TOWOTLELL	
		HESTER MALLON GIBSON (T)	NEE (T); BRI	ANNA			
TECHNO	LOGY	KEVIN CURRY					
SUPPORT SPECI	ALIST	WALTER WEBB					
DOCUMENTA		JESSICA HOLLING	GSWORTH (V)			
INCI	DENT	CHRISTIAN CASS	ELL		1		
METEOROLO	DGIST	CODY LEDBETTE					
AIR RESO ADV	URCE /ISOR						
6. Logistics Secti	on.						
	CHIEF	DAVID MOODY; C	HRIS MCC				
9. Prepared By:	Name	KELLY GOOD		Position/Title	RESL(T)	Signature:	
ICS 203	IAP P	age		Date/Time:	11/15/2023 2000	Ky (r. Dord



INCIDENT Weather Forecast



FORECAST NO:7NAME OF FIRPREDICTION FOR:Day ShiftUNIT:VA-VASSHIFT DATE:November 16, 2023SIGNED:OFORECAST ISSUED:1800 hrs, November 15th, 2023In

 NAME OF FIRE:
 Quaker Run

 UNIT:
 VA-VAS

 SIGNED:
 Cody Ledbetter

 023
 Incident Meteorologist Trainee

<u>WEATHER DISCUSSION</u>: Critically low humidity is forecast today, even during the morning when very poor moisture recovery is forecast. This will be paired with sunny skies throughout the day. Winds south-southeast around 5 to 10 mph at the fire.

WEATHER FORECAST:

WEATHER: Sunny skies

TEMPERATURES: Low to mid 60s

HUMIDITY: Morning - 45%, dropping to 20% by the afternoon

20 FT WINDS:

RIDGETOP - South-southeast 5 to 10 mph

SLOPE/VALLEY - Southeast 3 to 8 mph

HAINES INDEX: 5 (high)

STABILITY/INVERSION: Inversion breaks around 1000 hrs

OUTLOOK FOR TONIGHT:

Increasing cloud cover overnight. Winds turn out of the southwest and increase to 10 to 14 mph on the ridges, 5 to 8 mph in the valleys. Humidities rapidly rise to 80%. Temperatures drop into the 40s.

OUTLOOK FOR FRIDAY:

Mostly cloudy and warm with highs in the mid 60s. Winds south at 7 to 12 mph, occasionally gusting to 20 mph on the ridges. Minimum humidity only drops to around 70%. Showers possible late in the evening into Friday night.

EXTRA INFORMATION:

Sunrise: 0655

Sunset: 1659

FORESTORIST		FIRE BEHAVIOR FOREC	AST	
FORECAST NUMBE	R: 8	ТҮРЕ С	DF FIRE: Wildland	
FIRE NAME: Quake	er Run	OPERA	ATIONAL PERIOD: Day Shift	
DATE ISSUED: Wed	50	SHIFT	DATE: Thur Nov 16, 2023	
Time Issued: 1700				
UNIT: Virginia DOF	and Shenandoah NP		SIGNED: Kelly Cagle	FBAN
		WEATHER SUMMARY:		
Loc	cal Thresholds – Watch		Forecast for Toda	
7 Days or > Since R	ainfall RH < 30		H 20% - Winds SE 6 G 10 - Da	ays Since Rain 6
		FIRE BEHAVIOR:		
during mid afterno possible that multi but potentially per facing slopes are st uphill run, intensit	oon on a south or west ple areas of reburn cou rsistent. Expect isolate till damp and may not o y could be high.	be low today! Fine fuels will facing slope. The risk of rebur ld occur simultaneously during d smokes to also be visible acre carry fire, but expect southern	n inside the footprint today afternoon. Expect reburn in oss the fire footprint today. slopes to readily support fire	is high. It is ntensity to be lo North and east e spread. In an
These o		el on a south facing slope. Oth		ensity.
	Fire Type	Rate of Spread	Flame Length	
	Reburn	1 to 2 chains per hour	1 to 2'	
	Backing	1 to 2 chains per hour	1 to 2'	
	Uphill 30% slope	3 to 6 chains per hour	3 to 4'	
		Dook Drobobility of Ignition -	4E 9/	
Specific Areas of C		Peak Probability of Ignition =	45 %	
All areas of the fire fallen leaves exist i situation at very lo Smoldering and cre the fire area.	Concern: e – Reburn potential is near heat sources could w flame lengths and ra eeping are likely today.	high today! IR continues to sh d potentially cause reburn. Op tes of spread. Ground/dufffire possible. Iso	ow scattered heat and any p ben, spreading flame would l	be possible in ti
All areas of the fire fallen leaves exist i situation at very lo Smoldering and cre the fire area. Fire containment l	oncern: e – Reburn potential is near heat sources could w flame lengths and ra eeping are likely today. ines need to be monit	high today! IR continues to sh d potentially cause reburn. Op tes of spread. Ground/dufffire possible. Iso ored/addressed for leaf fall .	ow scattered heat and any p ben, spreading flame would l lated smokes expected to rel	be possible in tl main visible acr
All areas of the fire fallen leaves exist i situation at very lo Smoldering and cre the fire area. Fire containment l	oncern: e – Reburn potential is near heat sources could w flame lengths and ra eeping are likely today. ines need to be monit	high today! IR continues to sh d potentially cause reburn. Op tes of spread. Ground/dufffire possible. Iso	ow scattered heat and any p ben, spreading flame would l lated smokes expected to rel	be possible in tl main visible acr
All areas of the fire fallen leaves exist i situation at very lo Smoldering and cre the fire area. Fire containment l An escape is likely	oncern: e – Reburn potential is near heat sources could w flame lengths and ra eeping are likely today. ines need to be monit to spread easily on a so	high today! IR continues to sh d potentially cause reburn. Op tes of spread. Ground/dufffire possible. Iso ored/addressed for leaf fall .	ow scattered heat and any p ben, spreading flame would l lated smokes expected to re play surprising fire behavior.	be possible in tl main visible acr
All areas of the fire fallen leaves exist i situation at very lo Smoldering and cre the fire area. Fire containment l An escape is likely	oncern: e – Reburn potential is near heat sources could w flame lengths and ra eeping are likely today. ines need to be monit to spread easily on a so	high today! IR continues to sh d potentially cause reburn. Op tes of spread. Ground/dufffire possible. Iso ored/addressed for leaf fall . buth facing slope and could dis	ow scattered heat and any p ben, spreading flame would l lated smokes expected to re play surprising fire behavior.	be possible in tl main visible acr

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

1. Incident Name:				3.		S. Angleso		
QUAKER RUN				Bran	ch:		Division/Grou	qı
2. Operational Period:	THURSDAY	·						
Date/Time From:		Date/Time To:	eradi utalira	-			A/H/G/F	
	ΗU	11/16/2023 2000	THU					
4.		Operat	tions Person	nel				
		······						
5.		Resources A	ssigned this	Period		and the		
Strike Team / Task					Number		0% DT /T	
Resource Design	hator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
6. Control Operations/Work As	signments:							
Unstaffed. No federal resources mor	nitored by VD	OF.						
7. Special Instructions:								
Not staffed by federal res	ources monit	ored by state						
		1						
Point of contact: Mike Do	wney (434) 52	29-7546.						
8.								
		Division/Group				NIANI	TY T	
Function	Channel	RX Frequency N/W	RX Tor	ne/NAC	TX Frequen	CY N/VV	TX Tone/NA	AC Mode
TACTICAL								
AIR TO GROUND			(B)			I_	<u> </u>	
9. Prepared By (Resource Unit	t Leader)	Approved By			net)		ate	Time
KELLY GOOD RESL(T)		CAROL O'E	BRYAN PSCO	2		11	/15/2023	2000

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

1. Incident Name:				3.	Sec. 2				the Barris and Print
QUAKER RUN	-			Bra	anch:		Division/Grou	ıp	
2. Operational Period:	THURSDAY		el la la companya						
Date/Time From: 11/16/2023 0600 THU		Date/Time To: 11/16/2023 200		J				D/	E
4.			Operations Pe	ersonnel					
FIELD OPS	BRIAN ELAM			DIVISION/GR	OUP SUPERV	ISOR	DAVID HARMON	, HE	ATH THOMAS
	JASON KLAW	NSKY (T)					MATT BOSS (T)		
AIR ATTACK SUPERVISOR				0	PERATIONS (CHIEF	TYLER VAN ORM	1ER	
BRANCH DIRECTOR									
5.		Resou	Irces Assigne	d this Period					
Strike Team / Task Fo Resource Designate		LWD	L	eader	Number Persons	Dro	p Off PT./Time		Pick Up PT./Time
C-20001 CR21 DIAMOND FIRE NO	C	11/23	JOHNATHAN	ALVAREZ	20	/0600		/20	00
ENG6 HURRICANE VALLEY BRUS	SH 471	11/25	TYLER HIRS	HFELD	2	/0600		/20	00
E-20009 ENG6 MADISON		11/27	ROBERT KO	HLER	4	/0600		/20	00
SOF2		11/16	LARRY HOLS	SOMBACK	1	/0600		/20	00
SOF2		11/22	TIM BENEDI	СТ	1	/0600		/20	00
REMS ROANOKE FD		11/16	MIKE ROTH		4	FOBS	/0600	FO	BS/2000
MEDIC 10		11/16	OMAR DOMI	NGUEZ	2	FOBS	DBS/0600 FOI		BS/2000
6. Control Operations/Work Assig	inments:							-	
Task: Patrol and monitor fire Purpose: Keep fire off of the End State: To prevent fire fr 7. Special Instructions:	Shenandoa	h NP.		and damag	ging any res	ource	s or historical	site	s
Rapidan Gate Code: 0314 Suppression Repair									
 Naturalize fire lines and Scatter piles of debris Pull down dozer berms Spread branches, leaf Repair Wilhite Wagon to Repair Doubletop acce Wilhite wagon trail doze 	and push pi litter, etc. rail hand line ss road doze	les 9. DP20-DP4 9r line DP50-I	1 ጋP41		ırage uninte	nded	use.		
8.		Division	/Group Comm	nunication Si	ummary				
Function	Channel	RX Frequency	N/W R	X Tone/NAC	TX Freque	ncy N/V	V TX Tone/NA	NC	Mode
TACTICAL	1 (NPS1)	167.15		127,3	167.1	15	127.3		A
COMMAND 6	(FORK MTN)	172.6750		4F9	166.30	000	4F9		D
AIR TO GROUND	14 (A/G 06)	166.8000			166.80	000			A
AIR TO GROUND	15 (A/G 15)	167.5250			167.52	250			A
AIR GUARD 16	(AIRGUARD)	168.6250			168.62	250	110.9		A
9. Prepared By (Resource Unit Le	eader)	Appro	ved By (Plann	ing Section	Chief)		Date		Time
KELLY GOOD RESL(T)		CAF	ROL O'BRYAN	PSCC			11/15/2023	2	2000

-4 (ICC 204 M/C) 1 2. m: 10

. Incident Name:			3.	
QUAKER RUN			Branch:	Division/Group
. Operational Period: TH	URSDAY			
Date/Time From: 11/16/2023 0600 THU	Date/Time To: 11/16/2023 2000	THU		D/E
	Operatio	ons Person	nel	
FIELD OPS BRI JAS	AN ELAM ON KLAWINSKY (T)	DIVIS	ION/GROUP SUPER	VISOR DAVID HARMON, HEATH THOMAS MATT BOSS (T)
AIR ATTACK SUPERVISOR			OPERATIONS	CHIEF TYLER VAN ORMER
BRANCH DIRECTOR				
Special Instructions:				
3.Follow Incident Medical Repo 4.Contact National Park dispate ocation.	h (call sign 740) on command	d channe	I 6, announce "EN	MERGENCY TRAFFIC" with your

8.		Division/Group	Communication Su	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	1 (NPS1)	167.15	127.3	167.15	127.3	A
COMMAND	6 (FORK MTN)	172.6750	4F9	166.3000	4F9	D
AIR TO GROUND	14 (A/G 06)	166.8000		166.8000		A
AIR TO GROUND	15 (A/G 15)	167.5250		167.5250		A
AIR GUARD	16 (AIRGUARD)	168.6250		168.6250	110.9	A
9. Prepared By (Resourc	e Unit Leader)	Approved By (Planning Section C	chief)	late	Time
KELLY GOOD RESL(T)	×	CAROL O'BR	RYAN PSCC	1	1/15/2023	2000

ICS 204 WF (1/14)



HEALTH AND SAFETY MESSAGE SAFETY is YOU& ME We are <u>ALL</u> accountable for <u>SAFE</u> behaviors

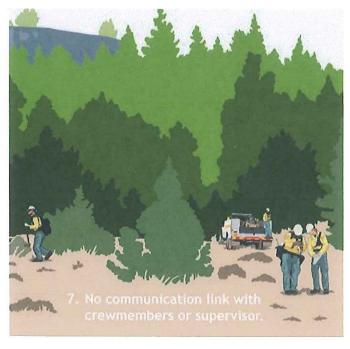
INCIDENT: Quaker Run Fire	DATE: November 16, 2023
Major Hazards and Risks:	Communications, Accountability and Travel

Communications- There is a reclone for today's shift. Ensure that you get the new communication clone on your radios. As the transition takes place, the need to effectively communicate on the fire is important. Take personal responsibility to ensure that people you interact with know what they need to know.

<u>Accountability</u>- Make sure you have good accountability of your folks. Communication is key, do not freelance. We all have a responsibility to be where we are assigned to be.

Demob- A successful assignment ends when you walk through your front door. Please continue to focus on your responsibilities...to yourself, to your fellow firefighters, and to your family. You may be on to demob, others are not. They are still counting on you to do your job safely and effectively

Watch Out Situation #7



<u>Heading Home</u>

- Drive defensively. Human nature ensures we are less patient when driving home; don't let impatience cause unsafe behavior.
- No driver will drive more than 10 hours within any duty-day.
- Multiple drivers in a single vehicle may drive up to 16 hours limitation provided no driver exceeds the individual driving time of 10 hours.
- Do not drive past 2200 hours. Do not eat and drive at the same time.
- Don't use cell phones while driving, pull off the road or call during your stretch breaks.

Incident Safety Officers: Buddy, Paul, Larry & Tim

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

Image: Indicate Run File Data Inter Point: Data Time Form: Data Time Form: Data Time Form: A take Run Carana Uas. A. Example Time. Time. 1000 Time. 1000 1000 A take Run Carana Uas. Time. A take Run Carana Uas. Time. 1000 1000 1000 A take Run Carana Uas. Time. A take Run Carana Uas. A take Run Carana Uas. 1000 1000 A take Run Carana Uas. 1000 A take Run Carana Uas. A take Run Carana Uas. A take Run Carana Uas. 1000 1000 1000 A take Run Carana Uas. A take Run Carana Uas. A take Run Carana Uas. 1000 1000 1000 A take Run Carana Uas. A take Run Carana A take Run Carana 1000 1000 1000 A take Run Carana A take Run Carana A take Run Carana 1000 1000 1000 A take Run Carana A take Run Carana A take Run Carana 1000 1000 1000 A take Run Carana A take Run Carana A take Run Carana 1000 1000 1000 A take Run Carana A take Run Carana A take Run Carana 1000 1000 1000 </th <th>1. Incident Name:</th> <th>nt Name</th> <th></th> <th>2. Dč</th> <th>2. Date/Time Prepared:</th> <th>第二、赤水田市</th> <th>3. Ope</th> <th>3. Operational Period:</th> <th>DAY & NIGHT</th> <th></th> <th></th>	1. Incident Name:	nt Name		2. Dč	2. Date/Time Prepared:	第二、赤水田市	3. Ope	3. Operational Period:	DAY & NIGHT		
Image: Segment Name Assignment K Freq RX Freq RX Freq TX TM TM AL NPS1 DIV D/E 167.15 127.3 A D AL NPS1 DIV D/E 167.15 127.3 167.15 127.3 A D AL NPS1 DIV D/E 167.15 127.3 167.15 127.3 A D AL NPS1 DIV D/E 172.6750 4F9 166.3000 4F9 D D ND FORK MTN DIV D/E 172.6750 4F9 166.3000 4F9 D D D ND FORK MTN DIV D/E 172.6750 4F9 166.3000 4F9 D<			Quaker Run Fire	Date			Da 11	tte/Time From: /16/23 0600			Date/Time To: 11/16/23 2000
Chi Function Channel Mannel Mannel Masejument Masejument Masejument TX freed TX freed TX freed TX freed TX mode 1 TACTICAL NPS1 DN/DE 167.15 127.3 167.15 127.3 A D 2 Hortical NPS1 DN/DE 167.15 127.3 A D D 2 Hortical NPS1 DN/DE 177.67 A A D D 2 Hortical DN/DE Hortical Hortical 177.67 A D D 3 Hortical Hortical Hortical Hortical Hortical Hortical A D 4 Hortical Hortical Hortical Hortical Hortical Hortical A D 4 Hortical Hortical Hortical Hortical Hortical Hortical Hortical 4 Hortical Hortical Hortical Hortical Hortical Hortical Hortical 4 Hortical Hortical Hortical Hortical Hortical Hortical Hortical 4 Hortical Hortical Hortical Hortical Hortical	4. Basic I	Radio C.	hannel Use:								
1 TACTICAL NPS1 DIV DIC 167.15 127.3 127.3 127.3 1 2 House Houee Houee Houee </td <td>Zone Group</td> <td>Ch #</td> <td>-</td> <td>Channel Name</td> <td>Assignment</td> <td>RX Freq</td> <td>RX Tone/NAC</td> <td>TX Freq</td> <td>TX Tone/NAC</td> <td>Mode (A,D, or M)</td> <td>Remarks</td>	Zone Group	Ch #	-	Channel Name	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
2 model mod	5	~	TACTICAL	NPS1	DIV D/E	167.15	127.3	167.15	127.3	A	DIV D/E TACTICAL
3 method	5	2									
4 <t< td=""><td>5</td><td>3</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	5	3									
5 COMMAND FORK MTN DIV D/E 172.6750 4F9 166.3000 4F9 D 7 FORK MTN DIV D/E 172.6750 4F9 166.3000 4F9 D 7 FORK MTN DIV D/E 172.6750 4F9 166.3000 4F9 D 8 FORK MTN DIV D/E FORT FORT FORT FORT FORT FORT 9 FORT	S	4							-		
i i	s	ດ									
7 <t< td=""><td>5</td><td>G</td><td>COMMAND</td><td>FORK MTN</td><td>DIV D/E</td><td>172,6750</td><td>4F9</td><td>166.3000</td><td>4F9</td><td>۵</td><td>SHENANDOAH DISPATCH 740</td></t<>	5	G	COMMAND	FORK MTN	DIV D/E	172,6750	4F9	166.3000	4F9	۵	SHENANDOAH DISPATCH 740
8 i	5	7									
9 10	5	œ									
10 10 <td< td=""><td>5</td><td>6</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	5	6									
11 11 <td< td=""><td>5</td><td>10</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	5	10									
12 12 <td< td=""><td>5</td><td>11</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	5	11									
13 13 14 14 166.8000 NONE 166.8000 NONE 166.8000 NONE A 14 AIR TO GROUND A/G 06 PRIMARY A/G 166.8000 NONE 166.8000 NONE A A 15 AIR TO GROUND A/G 15 SECONDARY A/G 167.5250 NONE 167.5250 NONE A A 16 AIRGUARD A/G 15 SECONDARY A/G 167.5250 NONE 167.5250 NONE A A 16 AIRGUARD A/G 15 SECONDARY A/G 168.6250 NONE 167.5250 NONE A A 16 AIRGUARD AIRGUARD EMERGENCY USE 168.6250 NONE 168.6250 110.9 A A 16 AIRGUARD INME 168.6250 NONE 168.6250 110.9 A B A A 16 AIRGUARD INME 168.6250 NONE 168.6250 110.9 A B A A A AIRTINGATION Intertorestructurestructurestructure Interto restructure </td <td>5</td> <td>12</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	5	12									
14 AIR TO GROUND A/G 06 PRIMARY A/G 166.8000 NONE 166.8000 NONE NONE A 15 AIR TO GROUND A/G 15 SECONDARY A/G 167.5250 NONE 167.5250 NONE A A 16 AIRGUARD A/G 15 SECONDARY A/G 167.5250 NONE 167.5250 NONE A A 16 AIRGUARD AIRGUARD EMERGENCY USE 168.6250 NONE 168.6250 110.9 A A al Instructions Instort Instort Instort <td>5</td> <td>13</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	5	13									
15 AIR TO GROUND A/G 15 SECONDARY A/G 167.5250 NONE 167.5250 NONE A 16 AIR GUARD AIRGUARD EMERGENCY USE 168.6250 NONE 10.9 A A 16 AIRGUARD AIRGUARD EMERGENCY USE 168.6250 NONE 10.9 A A al Instructions: Instructions: Instructions Instructions Instructions Instructions Instructions Instructions Instructions:	5	14	AIR TO GROUND	A/G 06	PRIMARY A/G	166.8000	NONE	166.8000	NONE	٨	PRI A/G
16 AIRGUARD AIRGUARD EMERGENCY USE 168.6250 110.9 A al Instructions: Instructions: Instructions: Instructions: Instructions: red By (Communications Unit Leader) Name: PAUL NOA, SA-IMT GOLD Signature: Paul U. Not red By (Communications Unit Leader) Name: PAUL NOA, SA-IMT GOLD Date/Time: 1/1/5/23 / 1600	5	15	AIR TO GROUND	A/G 15	SECONDARY A/G	167.5250	NONE	167.5250	NONE	A	SEC A/G
al Instructions: red By (Communications Unit Leader) Name: PAUL NOA, SA-IMT GOLD Signature: IAP Page Date/Time:	5	16	AIRGUARD	AIRGUARD	EMERGENCY USE	168.6250	NONE	168.6250	110.9	A	EMERGENCY HAILING OF AIRCRAFT
Ired By (Communications Unit Leader) Name: PAUL NOA, SA-IMT GOLD Signature: Image: Image: Image: Date/Time:	5. Specia	l Instru	ctions:								
IAP Page Date/Time:	6. Prepar	ed By	(Communications Un	it Leader)		- NOA, SA-IN	IT GOLD			aal J. N	ba
	ICS 205					IAP Pag	۵			15/23 / 1(200

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident Project Name			2.	Operatio	mal Period					
Quake	er Run Fi	ire			Date/Time	1	1/16/23	3 0600-20	000	
3. Ambulance Services										
Name		Complete Add	lress		Phone & EMS Frequency		N/		e Support (ALS) No	
Madison County EMS		1449 North Mai Madison, VA 2		_	540-948-51					
Page EMS	:	103 S Court St, Lura	y VA, 2283	5	540-743-414	42			図	
4. Air Ambulance Services	Sales -	a she and a second	en la constitu	Type of Aircraft & Capability						
Name		Phone			Туре о	f <mark>Aircra</mark> f	t & Capa	bility		
UVA Pegasus Air (UVA) 800-552-1826					EC135 ALS	critical	care- C	harlottes	sville	
PHI	800-258-8181				A	LS Criti	cal Car	e		
5. Hospitals	in Island			anor den					an and a state of the	
Name Complete Address	Coo	Datum – WGS 84 ordinate Standard ses Decimal Minutes	Travel Air	Time Gnd.	Phone	Helipad Yes No			Level of Care Facility	
UVA Culpeper	Lat: Long:	38°27'16.43"N	10 min	30	540-829-4183 (ED				24 hr. ED	
501 Sunset Ln, Culpeper, VA 22701 UVA Charlottesville 1215 Lee Street, Charlottesville, Va	Lat: Long:	78° 0'51.64"W 38° 1'51.38"N 78°29'50.21"W	15 min	min 60 min	Rn station) 434-924-9287 med com	X		Level 1 Trauma		
VCU burn center 1213 E Clay St, Richmond, VA 23219	Lat: Long:	37°32'25.85"N 77°25'55.10"W	45 min	120 min	866-628-9337 burn center #	X			el 1 TC and Burn Center	
Orange Family Practice 2503 s Seminole Trail, Madison, VA	Lat: Long:	38°21'2.41"N 78°16'51.15"W	NA	10 min	540-948-0005 (M-F 0730-1630)			Family practice- "urgen care" walk in 24 hr. ED		
Page Memorial 200 Memorial Dr. Luray, VA 22835	Lat: Long:	38°39'46.83"N 78°28'2.85"W	15 min	45 min	540-743-4561					
6. Division Branch Group	Area Lo	cation Capability								
	Resource	Resources assigned this period:		RO#	Designator	Leade	er	# Crew	Phone	
A/H/G/F	EMS R	EMS Responders & Capability:				L				
		Emergency Chann		Contac	Contact 911					
	Approved Helispot Resources assigned this period:									
an a				RO# Designator		Leader		# Crew	Phone	
				O- 20033	Roanoke REMS	Mike Roth		4	540-493-6373	
D/E				E- 20010	Medic 10	Domi	nguez	2	713-572-5196	
		esponders & Capabi			mbulance and REI					
		l Emergency Chann	el	NPS C	command Channel	1 (Call S	Sign 74	0)		
	Approv	ed Helispot:		<u> </u>						

For Medical Emergencies

Incident Within an Incident (IWI) Instructions:

- 1. Take charge of the scene
- 2.Contact the Division Sup

3.Follow Incident Medical Report (8-Line)

- 4.Contact NPS Communications on Command Channel 1; their Call Sign is "740"
- 5. Announce Emergency Traffic and give Location

7. Prepared By (Medical Unit Leader)	8. Date/Time	9. Reviewed By (Safety Officer)	10. Date/Time
Bart Walker MEDL	11/15/23 1600	Buddy Kelley, SOFC	11/15/23 1630

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 SECTION: 970-403-2282

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	Overhead:	Contract Equipment/Contract	Cooperator:
Equipment/Crews:	Resource	Crews:	 Cooperative
 Manifest 	Order	 Agreement/Manifest 	Agreement
 Resource Order 	 AD Hire Form 	Resource Order	 Resource Order
 CTR's 	(If an AD)	 CTR / Shift Ticket 	CTR / Shift Ticket
	 CTR's 	 Inspection Forms 	Inspection Forms

DEMOBILIZATION CHECK-OUT PROCESS In person service from Demob and Finance is available at: <u>The American Legion</u> 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.
- 4. 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

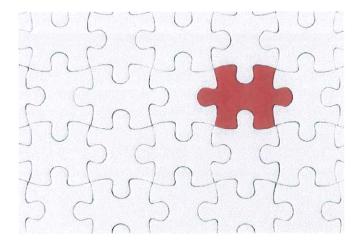
Contact the Demob Unit Leader for any questions! Jeff DeMatteis: (208) 891-6082 2023.quakerrun.demob@firenet.gov



Demob Checkout Form

TRAINING MESSAGE

Don't Let Documenting Your Training Be The Missing Piece In Your Puzzle!



Be Sure to Check-in and Check-out with a Incident Training Specialist! al_hoke@firenet.gov - (678) 232-7107

Please complete each form in its entirety.



Quaker Run Check-In



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 al_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 - <u>al_hoke@firenet.gov</u>.

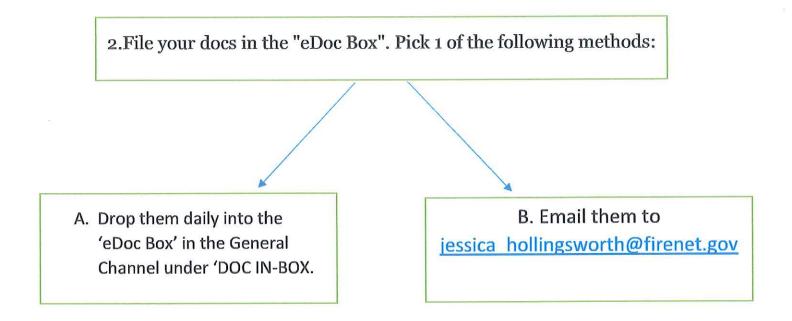
Quaker Run

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



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

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

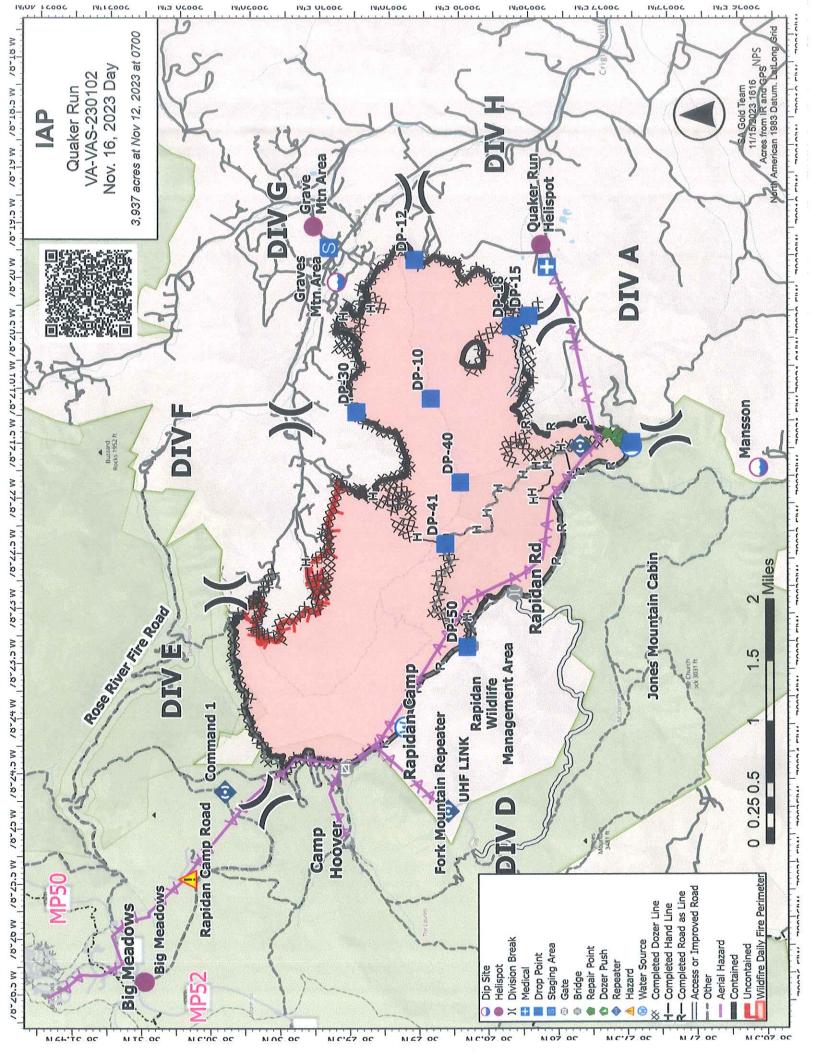
MEDICAL

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 <u>2023.quakerrun.ordering@firenet.gov</u> 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:Date To:Time From:Time To:		
3. Name:		4. ICS Position:		5. Home Agency (and Unit):
6. Resources Assig	gned:			
Name		ICS Position	Home Agency (and Unit)	
7. Activity Log:				
Date/Time	Notable Activities			
Batorrino				

				· · · · · · · · · · · · · · · · · · ·
		5001102.0		
8. Prepared by: Name:			Signature:	
ICS 214, Page 1		Date/Time:		

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY. FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH. Use the following items to communicate situation to communications/dispatch. 1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct 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 Jones. EMT Smith is providing medical care." □ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2º - 3º burns more than 4 palm sizes, heat stroke, disoriented. Severity of Emergency / Transport □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Priority Ex: Significant trauma, unable to walk, 2º - 3º 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 Illness Brief Summary of Injury or Illness & (Ex: Unconscious, Struck by Falling Tree) Mechanism of Injury Air Ambulance / Short Haul/Hoist Evacuation Request Ground Ambulance / Other Patient Location Descriptive Location & Lat. / Long. (WGS84) Geographic Name + Medical **Incident Name** (Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an **On-Scene Incident Commander** Incident (Ex: TFLD Jones) Name of Care Provider Patient Care (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient) Patient Assessment: See IRPG PAGE 106 Treatment: 4. EVACUATION PLAN: Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location: Click or tap here to enter text. Helispot / Extraction Site Size and Hazards: 5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS: Example: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication 6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable Channel Name/Number Tone/NAC * Transmit (TX) Tone/NAC ⁴ Function Receive (RX) COMMAND AIR-TO-GRND TACTICAL 7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.. 8. ADDITIONAL INFORMATION: Updates/Changes, etc. REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.