# Incident Action Plan for Quaker Run Fire

**Operational Period** 

 Date From:
 11/07/23

 Time From:
 0000

Date To: 11/07/23 Time To: 2400



#### **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name: Quaker Run Fire		2. Operational Period:	Date From: 11/07/23 Time From: 0000	Date To: 11/07/23 Time To: 2400		
3. Objective(s):						
<ul> <li>Provide for firefight</li> <li>Protect structures</li> <li>Maintain relationsh</li> <li>Minimize impact or</li> <li>Keep fire north of s</li> <li>Keep fire south of s</li> <li>Keep fire east of R</li> </ul>	ips with landowners Shenandoah Natior tructures on Quaker structures on Finks H	Run Road ollow Lane uth of Upper Dark Hollow	Trail			
4. Operational Period	Command Emphas	sis:				
General Situational Aw	areness:					
	Tuesday – Mostly cloudy, with a high near 74. Minimum humidity 37%. Southwest winds 8 mph gusting to 17. Tuesday night – Mostly clear, with a low of 43. Maximum humidity of 89%. Light and variable winds.					
5. Site Safety Plan Re	equired? Yes 🗌 No					
Approved Site Safety	• —					
		below are included in thi	s Incident Action Plan):			
⊠ ICS 202	ICS 206		Other Attachments:			
⊠ ICS 203	□ ICS 207		□			
⊠ ICS 204	⊠ ICS 208		<u> </u>			
⊠ ICS 205 ⊠ ICS 205A	<ul> <li>Map/Chart</li> <li>Weather Forect</li> </ul>	ast/Tides/Currents	□			
7. Prepared by: Name		Position/Title: PSC	Signature	e:		
8. Approved by Incide	ent Commander: N	ame: Jack Kauffman	Signature:			
ICS 202	IAP Page 1	Date/Time: 11/06/23 @	-			

### ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name Quaker Run Fire	:		2. Operatio	onal Period:         Date From: 11/07/23         Date To: 11/07/23           Time From: 0000         Time To: 2400				
3. Incident Comr	nand	er(s) and Command	d Staff:	7. Operations Sec	tion:			
IC/UCs	Jack	Kauffman, VDOF		Chief	Bill Perry, VDOF			
	Jorda	n Collier, NPS		Deputy				
	Gavir	h Helme, Madison County Emerg. Mgt.						
	Brian	Gordon, Madison County	/ Emerg. Mgt.					
	Billy H	Hamm, Madison County E	Emerg. Mgt.	Staging Area				
Safety Officer	David	I Powell, VDOF		Branch				
Public Info. Officer	Cory	Swift-Turner		Branch Director				
Liaison Officer				Deputy				
4. Agency/Organ	izatio	on Representatives	:	Division/Group	A/G/H	Daniel Swisher, VDOF		
Agency/Organization Name			Division/Group	D	Matt Boss			
Madison County Sherifi Office	"s	Sheriff Erik Weaver		Division/Group	F	John Rose, VDOF		
VDOF Central Regiona Forester	I	Robbie Talbert		Division/Group	Night Shift	Jeremy Bryant		
Shenandoah National F	Park	Superintendent Patrick K	Kenney	Division/Group				
				Branch				
				Branch Director				
				Deputy				
5. Planning Sect	ion:			Division/Group				
(	Chief	Zoë Sumrall, VDOF		Division/Group				
De	eputy			Division/Group				
Resources	Unit			Division/Group				
Situation	Unit			Division/Group				
Documentation	Unit			Branch				
Demobilization	Unit			Branch Director				
Technical Specia	alists	Margaret Key, NPS – Ai Advisor	r Resource	Deputy				
				Division/Group				
6. Logistics Sect	ion:			Division/Group				
(	Chief	Kinner Ingram, VDOF		Division/Group				
De	eputy			Air Operations Bran	ch			
Support Bra	anch			Air Ops Branch Dir.				
Dir	ector							
Supply	Unit							
Facilities	Unit			8. Finance/Admini	stration Section:			
Ground Support	Unit	Zach Reynolds, VDOF		Chief	Anna Bryant			
Service Bra	anch			Deputy				
Dire	ector			Time Unit				
Communications	Unit			Procurement Unit				
Medical	Unit			Comp/Claims Unit				
Food	Unit			Cost Unit	Ken Leake			
9. Prepared by:	Name	Zoë Sumrall	Positior	n/Title: PSC	Signature:			
ICS 203		IAP Page 2	Date/Tir	me: 11/06/23 @ 1900				

1. Incident Name: 2. Operational Period:					3.	
Quaker Run Fire		Date From			Го: 11/07/23 Го: 2400	Branch:
4. Operations Perso	nnel: Na	From: 0000	0	Time I	Fo: 2400 Contact Number(s)	Division: A/G/H
Operations Section C		Bill Perry			540-817-3344	
Operations Section C						Group:
Branch Dir	ector:					Staging Area:
Division/Group Super	visor: Joh	n Rose			757-346-8149	
5. Resources Assig	ined:		SI	Contact (e.g., phone,	Reporting Location,	
Resource Identifier	Le	eader	# of Persons	noner radio fraguenau	Special Equipment and Supplies, Remarks, Notes, Information	Last Shift
Eastern Region Crew	Bria	n Lacey		804-896-4083		11/9
	Matia	s Pineiro		434-260-2184		11/9
	Nelso	on Jarvis		804-654-1220		11/9
	Rile	y Leigh		804-894-4885		11/9
	James	Cochran		804-366-1400		11/9
	Andrew	Matteson		434-484-0932		11/9
	Jord	an Lutz		703-930-3415		11/9
	Kenny	Aliceburg		804-441-1365		11/9
ALB30 UTV						
KWM30 UTV						
DIN30 UTV						
Madison County F&R						
6. Work Assignment - Patrol and blow out lin - Continue to monitor fr	ne daily.	to DP-30.				
7. Special Instruction	ons:					
8. Communications	(radio a	nd/or phone	conta	ct numbers needed f	or this assignment):	
Name/Function			Pri	mary Contact: indica	ate cell, pager, or radio	(frequency/system/channel)
Command 1	, 	b				
TAC 2 /Tactical						
/						
/						
9. Prepared by: Nat	me: <sup>Zoë</sup>	Sumrall	Position/Title: PSC Signature:			
ICS 204	IAP Pa	ge 3	Date/	Time: 11/06/23 @ 1900		

1. Incident Name:		2. Operat				3.	
Quaker Run Fire		Date From Time From		23 Date To: 11/0 Time To: 2400		Branch:	
4. Operations Person	nel: <u>Name</u>	-		Contact N	umber(s)	Division: <b>D</b>	
Operations Section Cl	nief: Bill Pe	ərry		540-817-3	344	Group:	
Branch Direc	ctor:					Staging Area	
Division/Group Supervis		s		570-534-20	19	Staging Area:	
5. Resources Assign		5		010 004 20	15		
Resource Identifier		ader	# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Equipmer	Location, Special ht and Supplies, lotes, Information	Last Shift
TFLD	Rusty D	Dunham	1	307-259-0878			
Central Region Blue Task Force	-	ebrenner	6	804-363-1327			11/9
	Tyle	r Hill	-	434-996-5024			11/9
	Zach /	Arnold		540-333-3039			11/9
	Paolo A	Alvaraz		434-987-7381			11/9
	Melina	Cienski		434-365-8861			11/9
	Peter Sch	noderbek		434-282-4169			11/9
AMH50	Rick H	lunter	1				N/A
E-606							
E-607							
NPS Crew #1	Chris Ric	chardson	10	703-851-9648			
NPS Crew #2	Adam C	Cochran	4	301-651-9379			
NPS - DEWA E-623	Mike G	irismer	3	570-872-6042			
<ul> <li>Keep fire east of Rapi</li> <li>Prep Rapidan Camp.</li> <li>Assess and prep Cam</li> </ul>	6. Work Assignments: - Keep fire east of Rapidan Road. - Prep Rapidan Camp. - Assess and prep Camp Hoover. - Prep and protect power poles as much as possible.						
7. Special Instruction	s:						
Rapidan Gate Code: 03							
Cistern available at Rap	idan Camp						
8. Communications ( Name/Function	radio and/or	•		bers needed for this assign <u>Contact: indicate cell, pag</u>	,	o (frequency/sys	stem/channel)
Command 1 / Command							
TAC 6 / Tactical							
/							
/							
9. Prepared by: Name	: Zoë Sumra	all	Posit	ion/Title: PSC	Signa	ture:	
ICS 204	IAP Page	4	Date	/Time: 11/06/23 @ 1900			

1. Incident Name:		2. Operat	ional Pe	eriod:		3.	
Quaker Run Fire		Date From: 11/07/23         Date To: 11/07/23           Time From: 0000         Time To: 2400				Branch:	
4. Operations Personnel	: Name			Contact N	umber(s)	Division: ${f F}$	
Operations Section Chief	: Bill Pe	erry		540-817-3	344	Group:	
Branch Director	:					Staging Area:	
Division/Group Supervisor: [	Daniel Sw	isher		804-346-6124		00	
5. Resources Assigned:			Ň		Departing	Location, Special	
Resource Identifier		eader	# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	Equipmer	t and Supplies, lotes, Information	Last Shift
TFLD		Murphy	* 4	434-547-3421			
FAQ50		I Elliot		804-512-3144			11/9
ALB50		urner, Mike	1				N/A
WAR50		n Rhodes	1	540-333-4139			
MAD50		as Reeves	1	434-315-1804			
RKH50		Armstrong	1	540-578-1143			11/7-11/8
CUL50		Morris		434-547-9141			
MAD30 UTV							
LUN30 UTV							
Rockingham County	Lee	Keyser	7				11/7
Grayback Forestry T2IA			21				
NPS - NERI E-601	Mark	Bollinger	4	304-860-7713			11/14
Hurricane Valley Brush 471		0					
DWR	Jason	Hallacher	1				
DCR Engine			4				11/13
6. Work Assignments:						I	
<ul> <li>Finish and improve dozer lir</li> <li>Prep Upper Dark Hollow Tra</li> <li>Prep and improve line from</li> </ul>	ail.			lollow Lane.			
7. Special Instructions:							
- NPS Engine 601 has good	intel.						
,	o and/or	phone con	tact num	nbers needed for this assig	nment):		
Name/Function			Primary	Contact: indicate cell, page	ger, or radi	o (frequency/sys	stem/channel)
Command 1 / Com							
TAC 5 /Tacti	cal						
/		·					
//							
9. Prepared by: Name:	Zoë Sumra	all	Posit	tion/Title: PSC	Signa	ture:	
ICS 204	IAP Pa	nge 5	Date	/Time: 11/06/23 @ 1900			

1. Incident Name:		2. Operat				3.	
Quaker Run Fire		Date From Time From		23 Date To: 1 Time To: 2		Branch:	
4. Operations Person	nel: <u>Name</u>			<u>Contac</u>	t Number(s)	Division: Ni	aht Shift
Operations Section Ch	nief: Bill Pe	erry		540-8		g	
Branch Direc	tor:					Group:	
Division/Group Supervis	sor: Jeremy E	Bryant		208-4	20-9386	Staging Area	:
5. Resources Assigne	ed:		รเ		Reporting Lo	ocation, Special	
Resource Identifier	Lea	ıder	# of Persons	Contact (e.g., phone, pager, radio frequency, etc.)	' Equipment	and Supplies, otes, Information	Last Shift
TFLD	Jeremy	Bryant		208-420-9386			11/11
	Joe Ro	ossetti		540-359-1693			
	Drake	, Matt		434-987-6689			
	Long, L	indsey		434-987-5773			11/7
	T.C. C	Irman		434-996-4862			
	Josiah Do	onaldson		434-962-6523			
DZOP	Sam	Price					
E-606							
E-607							
E-612							
Juab Fire Brush 12							
Madison County F&R							
6. Work Assignments: - Patrol fire line. - Madison County Fire Department to monitor Rapidan Road. - VDOF Engine and Juab Fire Brush 12: patrol Finks Hollow Lane.							
7. Special Instructions:							
8. Communications (r <u>Name/Function</u> Command 1 / C				nbers needed for this as Contact: indicate cell,	•	o (frequency/sys	stem/channel)
	Jommand						
/							
9. Prepared by: Name	; Zoë Sumra	all	Posit	tion/Title: PSC	Signa	ture:	
ICS 204	IAP Page	6	Date	e/Time: 11/05/23 @ 1900			

#### Quaker Run Fire

Inci	dent Radio Communi	cation Plan	Incident N	lame:	Date Time Prepared:	Operational Period Date/Time:	
			Quaker R	un	11/06/2023	11/07/23 0000-2400	
Ch #	Function:	Frequency:	Tone:	Mode:	Assignment:	Notes:	
1	CMD 1	RX: 159.3600 TX: 151.4750	100.0 100.0	A	Command Net	Command Repeater Covering Entire Fire Back to ICP	
0	<b>T</b> AO 0	RX: 151.1900	100.0	^			
2	TAC 2	TX: 151.1900	100.0	A	DIV A/H	DOF DIR 1	
0	<b>T</b> 40 0	RX: 151.4750	100.0				
3	TAC 3	TX: 151.4750	100.0	A	Unassigned	DOF DIR 2	
		RX: 159.3600	100.0				
4	TAC 4	TX: 159.3600	100.0	A	Unassigned	DOF DIR 3	
_	<b>TAO</b> 6	RX: 159.4650	100.0				
5	TAC 5	TX: 159.4650	100.0	A	DIV F/G	DOF DIR 4	
0	<b>T</b> 100	RX: 151.1375	156.7	•	DIV D	VTAC 11	
6	TAC 6	TX: 151.1375	156.7	A		VIAC II	
-	TAC 7	RX: 159.2850			Linearianed		
7		TX: 159,2850		A	Unassigned	SE COMPACT	
8		RX:		А			
0		TX:		A			
9		RX:		А			
9		TX:					
10		RX:		А			
10		TX:		A			
11		RX:		А			
11		TX:		A			
12		RX:		А			
12		TX:		A			
13		RX:		А			
13		TX:		A			
14	PRI A/G	RX: 159.0450		А	Primary Air to Ground	For Aerial Recon	
14	PRI A/G	TX: 159.0450			Fillinary All to Ground	FOI Aeriai Recon	
15	SEC A/G	RX: 159.0225		А	Secondary Air to Ground	For Water Drop Operations	
15	JEC A/G	TX: 159.0225			Secondary Air to Ground	Tor Water Drop Operations	
16	AIRGUARD	RX: 168.6250		А	Airguard	Emergency Hailing of Aircraf	
10	AIRGUARD	TX: 168.6250	110.9		Aligualu		
Prepared by: Keith Brown-DOF (COML)						NWCG - ICS 205	

#### COMMUNICATIONS LIST (ICS 205A)

1. Incident Name: Quaker Run Fire		2	2. Operational F	Period:	Date From: 11/06/23 Time From: 0000	Date To: 11/06/23 Time To: 2400	
3. Basic Local Comm	unications Ir	formatior	า:				
Incident Assigned Po	osition	Name		Method(s) of Contact (phone, pager, cell, etc.)			
DIV D	I	Boss, Matt		570-534	-2019		
NPS	(	Collier, Jorda	in	765-913	-0790		
NPS PSC	I	Forder, Missy	/	470-249	-3069		
LSC	I	Ingram, Kinne	er	540-216	-6524		
ICT3	I	Kauffman, Ja	ack	540-395	-1226		
OSC	I	Perry, Bill		540-817	-3344		
PSC3(t)	:	Sumrall, Zoë		540-331	-8268		
PIO	:	Swift-Turner,	Cory	434-365	-8231		
DIV A/G/H	:	Swisher, Dan	niel	804-346	-6124		
4. Prepared by: Name	: Zoë Sumrall		Position/Title:	PSC	Signatur	e:	
ICS 205A IAP Page 8			Date/Time: 11/	/06/23 @	1900		

#### MEDICAL PLAN (ICS 206)

1. Incident Name: Quaker Run Fire			2. Operational F		Date From: 1 Time From: (		ate To: 11/0 ime To: 240	
3. Medical Aid S	Stations:							
					Co	ontact	Paramedics	
Name			Location		Number(s	s)/Frequency	on Site?	
Madison EMS		970 Quaker Run	Rd/ ICP		911/ Comm	and 1	XYes	s No
							Yes	s No
							Yes	s No
							Yes	s No
Landing Zone		ICP					Yes	s No
Landing Zone		Graves Mountair	n Lodge				Yes	s No
4. Transportatio	n (indicate	e air or ground):						
Ambulance S	ervice		Location			ontact s)/Frequency	Level of	f Service
Madison EMS-Gr		970 Quaker Run			911/Comma	, , ,		
Pegasus - Air		Charlottesville	,		911			
AirCare 4 - Air		Culpeper			911			BLS
							□ ALS □ BLS	
5. Hospitals:								
	A	Address,	Contact Tra		vel Time	Trauma	Burn	
Hospital Name	Latitud	e & Longitude Helipad	Number(s)/ Frequency	Air	Ground	Center	Center	Helipad
UVA Health	501 Suns	•		7.41	Croana	□Yes	□ Yes	□ Yes
Culpeper		VA 22701	540-829-4100	10	30	Level:	🗆 No	□ No
UVA	1215 Lee Charlottes	St, sville, VA 22908	434-924-2231	20	60	⊠ Yes Level: 1	□ Yes □ No	□ Yes □ No
		,				□ Yes		
						Level:	□ No	🗆 No
						□ Yes Level:	□ Yes □ No	□ Yes □ No
						□Yes		
						Level:	🗆 No	🗆 No
6. Special Medio	cal Emerge	ency Procedures	:					
EMS ground tran	sportation	on location at ICF	<b>.</b>					
Contact Operatio	ons in the e	vent of a medical	or trauma emerge	ncy				
Follow Medical Ir	ncident Rep	porting procedures	5					
Check box if	aviation as	sets are utilized fo	or rescue. If assets	are use	ed, coordinate	e with Air Opera	ations.	
7. Prepared by (	Medical U	nit Leader): Name	e: Kinner Ingram		Signa	ature:		
		ficer): Name: Da			Signatu	re:		
ICS 206		P Page 9	Date/Time: 11	/06/2023	-			

#### SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name: Quaker Run Fire	2. Incident Number: VA-VAS-230102						
3. Safety Message/Expanded Safety M	lessage, Safety Plan, Site Safety Plan						
Safety message: Base all action on curre	Safety message: Base all action on current and expected fire behavior.						
Maintain situational awareness at all times. Awareness is a vital component of My Safety. Pay attention to what is happening around your area of operations. Always display an awareness of what is happening around you by asking questions or sharing information. rules while transporting equipment- even on private property.							
STAY VIGILENT							
Air Ops Maintain communications with air r Awareness- Type 3 and Type 1 he Evaluate environment for aerial ha Stay clear of drop operations	licopters working fire						
Hydration Dry weather - drink plenty of fluids	s - even if you are not thirsty!						
Snag Safety High probability of continuing falling snags Evaluate each snag individually for falling safety Rolling rocks							
Equipment Safety: Ensure equipment is currently serviced. Ensure all safety equipment is operational. Follow all FMC rules while transporting equipment- even on private property. Maintain positive communication with Dozer Boss/Spotter.							
	rstood. Communication is a basic responsibility for all fire personnel. Ask rtain issues. Speak up when you observe hazards that may place you or						
Ensure appropriate information is cor	ncisely relayed through the appropriate chain of command						
Traffic Safety Follow all vehicle laws SLOW DOWN! 5 mph speed limit in and around ICP							
UTV Follow agency policy at all times Utilize extreme caution at all times Utilize all safety devices while in motio	Follow agency policy at all times						
<ol> <li>Site Safety Plan Required? Yes □ ↑ Approved Site Safety Plan(s) Locate</li> <li>Prepared by: Name: David Powell</li> </ol>							
ICS 208 IAP Page 10 D	ate/Time: 11/06/23 @ 1900						

#### INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)

1. Incident Name Quaker Run Fire			2. Incident N VA-VAS-23				
3. Date/Time Prepa	ared:	4. Operational Pe	eriod: Date Fro	om: 11/07/23	om: 11/07/23 Date To: 11/07/23		
Date: 11/6/23	Time: 1900	Time Fro		om: 0000	Time To: 2400		
5. Incident Area	6. Hazards/Risks			7. Mitigations			
All Divisions	Heavy equipmer	nt operating		Maintain proper Radio/visual cor			
All Divisions	Steep rocky terr Loose footing Rolling rocks	ain		Deliberate footir Maintain space Go around area	between crew members		
All Divisions	Communications	S		Maintain portabl	le repeater on Doubletop		
Roads	Local traffic		Travel speed lim Use caution whe Use lights	nit en entering roadway			
All Divisions	Heat		Ensure you are drinking plenty of fluids				
Driving	Congested road	ls to and from motels	S	Follow speed lin Defensive drivin			
All Divisions	Snags			Hazard tree ass Communicate ha Mitigate hazards	azards		
8. Prepared by (Sa	afety Officer): Dav	id Powell	Signa	ture:			
Prepared by (Op	perations Section	Chief): Bill Perry		Signature:			
ICS 215A	Date/Time: 11/0	6/23 @ 1900					

#### Weather

.DISCUSSION...

Very warm conditions along with gusty westerly winds are expected Tue afternoon with high temperatures in the mid 70s. A weak cold front will pass through the fire location Tue evening causing another wind shift Tue night and winds becoming light and variable. The front will stall along the NC/VA border Wed. Cooler conditions are expected Wed. The front returns north as a warm front Thu with warmer conditions and gusty WSW to W winds developing in the wake of the warm front before a strong cold front crosses the area Thu night bringing another wind shift to the NW and finally some rain.

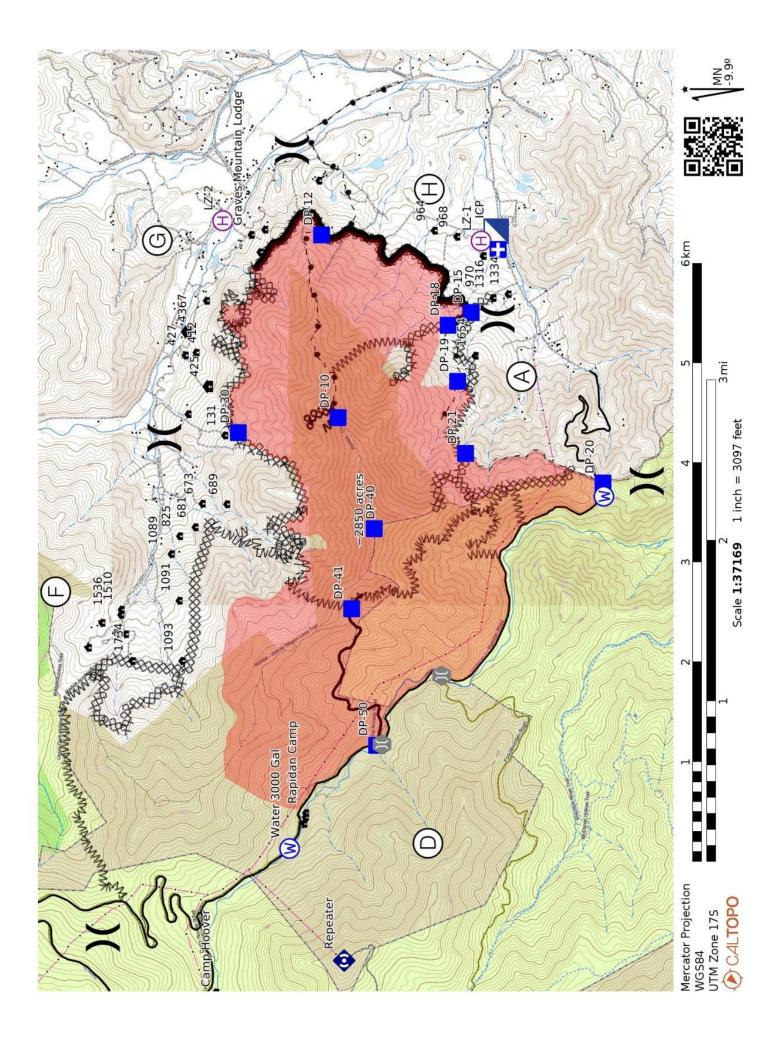
.TUESDAY...

Sky/weather.....Mostly cloudy (65-75 percent) then becoming mostly sunny (40-50 percent) then becoming partly sunny (50-60 percent). CWR.....0 percent. Max temperature....Around 74. Min humidity.....37 percent. Wind (20 ft).....West winds 9 to 15 mph. Mixing height.....4500 ft AGL. Transport winds....Southwest 8 to 16 mph increasing to west 20 to 25 mph in the afternoon, then decreasing to around 15 mph late in the afternoon. Smoke dispersal....Poor (400 knot-ft) early in the morning increasing to excellent (99300 knot-ft) in the afternoon. Eye level winds....West winds 5 to 9 mph.

TIME (EST) 6 AM Sky (%)85 Weather cov	8 AM 84	10 AM 82	NOON 59	2 PM 70	4 PM 45
Weather typeNONE	NONE	NONE	NONE	NONE	NONE
Tstm cov					
CWR0	0	0	0	0	0
Temp53	56	65	73	74	70
RH66	69	56	44	43	47
20 ft windSW 12	SW 12	W 15	W 14	W 14	W 12
20 ft wind gust.14	15	20	20	17	16
Eye level windSW 7	SW 7	W 9	W 8	W 8	W 7
Eye lvl wnd gst.8	9	12	12	10	10
Mix hgt (ft)100	100	900	3500	4500	3200
Transport windSW 8	SW 8	SW 12	W 22	W 25	W 20
Vrate kt-ft/1K0	1	9	67	99	54
Ventrate CatPOOR	POOR	POOR	GOOD	GOOD	FAIR

#### AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name:	2. Operational Period: Date From: 11/06/23	Date To: 11/06/23	3. Sunrise:	Sunset:						
Quaker Run Fire	Time From: 0000	Time To: 2400								
12. Task/Mission/Assignment (category/kind/type and function includes: air tactical, reconnaissance, personnel transport, search and rescue, etc.):										
Category/Kind/Type	Name of Personnel or Cargo (if									
and Function	or Instructions for Tactical	art Fly From	Fly To							
8MG Type 3 Helicopter	Richard Clay 530-638-63	43	Orange							
Type 1 Helicopter	Jason Barnhart 209-770-6	555	Orange							
11. Prepared by: Name: Rodney New	vlin Position/Title: P	SC	Signature:							
IAP Page 12	Date/Time: 11	/05/23 @ 1900								



## 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 Assigned:								
Nan			ICS Position	Home Agency (and Unit)				
7. Activity Log:								
Date/Time	Notable Activities							
8. Prepared by: Name:		Position/Title:	Signature:					
IAP Page 13		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.								
"MEDIC								
		se the following items to c			s/dispatch.			
<ol> <li>CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."</li> <li>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."</li> </ol>								
Severity of Emergency / Transport <ul> <li>RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE</li> <li>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</li> </ul> Priority              YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <li>             YELLOW / PRIORITY 3 Minor Injury or illness. Non-Emergency transport             Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.         </li>								
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					Descriptive Location & Lat. / Long. (WGS84)			
Incident Name					Geographic Name + Medical (Ex: Trout Meadow Medical)			
On-Scene Incident Command	ər				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 ASSESSM	ENT: Com	plete this section for each patie	nt as applicable (start w	ith the most severe patier	it)			
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:								
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								
Function Channel Name		Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
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 ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.								