# DOBSON KNOB FIRE

#### NC-NCS-170029 McDOWELL COUNTY





# April 15, 2017



Day 0800-2000 hrs. Night 2000-0800 hrs.



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INCIDENT OBJECTIVE	:5	Dobson Knob	4/14/2017	2130
4. OPERATIONAL PERIOD (DATE/TIME)				
April 15, 2017 0800-2000				
5. GENERAL CONTROL OBJECTIVES FOR THE IN	ICIDENT (IN	CLUDE ALTERNATIVES)		
Control Objectives				
<ol> <li>Providing for the safety of the general public         <ul> <li>Adherence to The 10 Standard Fire O</li> <li>Mitigate the18 Situations That Shout V</li> <li>Implement and maintain LCES</li> <li>Conduct frequent Risk Assessments</li> <li>Maintaining a 2/1 work rest ratio.</li> <li>STOP, THINK, TALK, ACT</li> </ul> </li> <li>Contain the Fire:         <ul> <li>Within the current footprint</li> <li>Mop up as needed to secure and maintain co</li> <li>Coordinate with McDowell County Emergence</li> </ul> </li> </ol>	rders, Watch-Out, ontainment.		epartments to prov	ide Structure
<ul> <li>Management Objectives</li> <li>1) Keep the general public and local officials, as situation updates and personal contacts.</li> <li>2) Provide accurate cost accounting and docum Business Handbook and USFS Incident Busine</li> <li>3) Ensure that all trainees receive a quality train</li> <li>4) Continue documentation of repair/rehab point</li> </ul>	nentation of ss procedur ning assignr	the incident in accordanc		
6. WEATHER FORECAST FOR OPERATIONAL PE Day Shift conditions: Temp 73 RH 4 Night Shift conditions: Temp 57 RH	3 Winds	•	comina SW @ 5	
<ul> <li>7. GENERAL SAFETY MESSAGE</li> <li>Drive with headlights on. Drive d</li> <li>Ensure LCES are in place and main safe distance when wor</li> <li>Beware of steep slopes, rough teep slopes</li> </ul>	efensively aintain 10's king with h	on curvy roads and trais and 18's leavy equipment		
8. ATTACHMENTS ( $\sqrt{IF}$ ATTACHED)				
ORGANIZATION LIST (ICS 203)		PLAN (ICS 206)	SAFETY MESSAGE	
ASSIGNMENT LIST (ICS 204)		MAP	PHONE LIST	
COMMUNICATIONS PLAN (ICS 205)	TRAVEL N			
9. PREPARED BY (PLANNING SECTION CHIEF)		10. APPROVED BY (INCI	DENT COMMANDER	()
Don Watson		Kevin Harvell		

ORGANIZAT	ION ASSIGNMENT LIST	9.	Operatio	ns Section
1. Incident Name		Field Ops		Glen Coley (T)
Dobson Kno	b Fire	Planning Ops		pre/Aaron Gay (T)
		a.	Bra	anch I
2. Date April 14, 2	017 3. Time 1500	Branch Director		
4. Operational Period		Division/Group	С	D. Vigil/D. Register (T)
•	• •	Division/Group	J	Keith Suttles
5. Command a	and General Staff	Division/Group	S	G. Brown / Kate Airhart (T)
Incident Commander	Kevin Harvell	Division/Group	Z	George Brown
	Jeff Marshburn	Division/Group	Night Sl	
Safety Officers	Joe Jones	b.	Bra	anch II
		Branch Director		
	Bill Swartley	Division/Group		
Information Officers	Bruce MacDonald	Division/Group		
	Eric Muecke	Division/Group		
Liaison Officers				
6. Agency	Representatives			
McDowell Co. EM	William Kehler	с.	Bra	Inch III
McDowell Co. EM	Craig Walker	Branch Director		
McDowell EM Logistics	Steve Hancock	Division/Group	1	
NCFS AA	Greg Smith	Division/Group	1	
USFS AA	Jake Lubera	Division/Group	1	
USFS AA	Jeff Gardner	Division/Group	1	
USFS Rep	Greg Philipp	Division/Group		
USFS Rep	Allen Nicholas	d.	Bra	anch IV
Resource Advisor	Chris Williams	Branch Director		
		Division/Group		
7. Plann	ing Section	Division/Group		
Chief	Don Watson	Division/Group		
Deputy		Division/Group		
Resources Unit	Jim Slye (T)	е.	Oth	ner Groups
Situation Unit	Caleb Jones (T)	Structure Protecti		
Documentation		Water Handling G		
	Phil Wallace	Staging	•	
Field Observers	James Caddy			
	Nicole Deweese (T)			
Demob Unit	Bill Pickens			
Fire Behavior Analyst	David Greathouse			
Status Check-in	Austin Harriett	f.	Air Opera	ations Branch
	David Jones	Air Ops Branch D		
GIS	Richard Cockerham	Air Attack Superv		
	Christian Vose (T)	Air Support Super		
		Helibase Manage		
8. Logist	tics Section			
Chief	Travis Ruff	10.	Finance	e Section
Deputy	Travis Shidal	Chief		Beth Plummer
Supply Unit	Keith Walters	Deputy		
Facilities Unit	Derek Risen	Procurement Unit	1	
Ground Support Unit	Jerol Berry	Time Unit		Amanda Hubbard
Communications Unit	Jimmy Meadows	Cost Unit		Chasity Webb
Communications Tech	Bill Collins	Equipment Time I	Recorder	Mary Nicholson (T)
Equipment Manager	Danny Carswell	Personel Time Re		Vickie Parson (T)
Ordering Manager	Patrick Raynor	Computer Specia		Tim Sarlopus
Food Unit	Estella Burleson	Incident Business		
Medical Unit	Stuart Scott (T)	Prepared by (R		L hit Leader)
	( )			
Receiving & Dist.	Joe Shoupe	Jim Slye		

.Today...

Sky/weather.....Partly sunny (45-55 percent). Patchy fog early in the morning. Isolated showers in the late morning and early afternoon. Isolated thunderstorms in the late morning and early afternoon, then scattered showers and thunderstorms late. Max temperature....Around 73. Min humidity.....43 percent. Wind (20 ft).....South winds 5 to 10 mph. Gusts up to 20 mph early in the afternoon. Gusty and erratic winds expected near thunderstorms in the late morning and afternoon. Mixing height......300-1600 ft AGL...increasing to 5000-5600 ft AGL. Transport winds.....Southwest 3 to 10 mph...increasing to 13 to 20 mph in the afternoon. Smoke dispersal.....Poor to good (800-49200 knot-ft)...increasing to good to excellent (57600-93300 knot-ft) in the afternoon. LVORI.....4. ADI.....4...increasing to 13 late in the morning...increasing to 74 late...decreasing to 62. Stability class....4. Pcpn amount.....0.05 inches. Ceiling (FT)......2100...increasing to 11000. Visibility (SM).....6...decreasing to 4 early in the morning...then increasing to 7 early in the morning. Sfc pressure (in)...27.95. TTME (EDT) 6 am 8 am 10 am Noon 2 pm 4 pm

TIME (EDT)	6 AM	8 AM	IU AM M	100N 2	2 PM 4	I PM
Sky (%)	.56	56	49	46	49	49
Weather cov	.PATCHY		ISOLTD	ISOLTD	ISOLTD	SCTTRD
Weather type	.FOG	NONE	RNSHWR	RNSHWR	RNSHWR	RNSHWR
Tstm cov	•		ISOLTD	ISOLTD	ISOLTD	SCTTRD
Temp	.54	56	63	68	71	72
Dewpoint	.52	52	53	52	52	50
RH	.91	83	69	56	49	44
20 ft wind	.SW 5	SW 4	SW 5	SW 6	S 8	S 9
20 ft wind gust	.10	10	10	10	20	20
Mix hgt (ft)	.300	300	2900	4500	5000	5400
Transport wind.	.W 3	W 5	SW 8	SW 13	SW 16	SW 18
LVORI	.7	5	3	1	1	1
ADI	.2	5	27	49	64	77
VRate kt-ft/100	01	1	22	49	67	86
Ceiling (hft)	.21	22	60	50	50	110
Visibility (sm)	.6	7	8	9	7	
Sfc pres (in)	.27.97	27.99	28.01	28.01	28.00	27.96

Tonight: Partly Cloudy, Minimum Temperature - 57° Maximum RH - 87% Winds - S 5 G15 becoming SW 5

# FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 4 FIRE NAME: Dobson Knob Fire

DATE ISSUED: 4/14/2017 UNIT: USFS Grandfather District

#### TYPE OF FIRE: Wildfire OPERATIONAL PERIOD: 4/15/2017 Day TIME ISSUED: 1900 Signed: David Greathouse - FBAN /s/ David Greathouse

#### WEATHER:

#### Isolated Thunderstorms are possible again today...

\*\*See spot weather forecast for details\*\*



Grandfather RAWS

#### Local weather thresholds that shout watch out:

Temperatures above 60°, Relative Humidity's below 25%, Eye Level Winds Greater than 4mph

#### FUELS:

This fire in burning in a mixed pine and hardwood forest (FM 9, 10). Mountain Laurel can be found in the understory especially on the South and West facing slopes. Fuels can be characterized as average to slightly dry for this time of year. The ERC-G is tracking slightly above average for this time of year but still 6 points below the 90<sup>th</sup> percentile. The 100 and 1000 hour fuel moistures are at 12% and 20% respectively. With these conditions, the 100 hour fuels may contribute to fire intensity and completely consume, however the 1000 hour fuels are still to moist to contribute.

#### FIRE BEHAVIOR:

All Divisions:

Expect minimal fire behavior along all divisions today. Any residual fire will continue to creep, smolder and back in any islands of unburned fuel. If fire becomes established in unburned fuels, expect forward rates of spread in the surface to be 5-10 chains per hour and flame lengths of 2-4' Torching in the Mountain Laurel as well as in Pine are possible. As always, be heads up for spot fires, the probability of ignition is 50%

Good Rule of thumb: Cut head fire Flame Length in half for Flanking Fire Backing Fire is usually 1-2' Flame Lengths

#### AIR OPERATIONS:

Smoke may affect visibility in the AM until the inversion lifts, around noon, then be aware of gusty winds near thunderstorms

#### SAFETY:

Fire order #1 – Keep informed on fire weather conditions and forecasts. Monitor the weather, read and understand the forecasts, ask questions, and most importantly, share them with your people!

"Shallow men believe in luck. Strong men believe in cause and effect." -Ralph Waldo Emerson

#### **HEALTH AND SAFETY MESSAGE**

**SAFETY** starts with **YOU** 

We are <u>ALL</u> accountable for <u>SAFE</u> behaviors

INCIDENT: Dobson Knob Fire

DATE: 4-15-17 TIME: 0800-2000	DATE: 4-15-17	TIME: 0800- 2000
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#### Major Hazards and Risks:

<u>COMPLACENCY-</u> We all think we can see the end of this assignment. The fire is contained, historically accidents increase at this time. Remain focused and always be asking yourself; am I practicing situational awareness? <u>TRANSITION-</u> Transition is a red flag event. Accidents often increase during this time. Effective communication is imperative; brief others as needed; debrief your action; communicate hazards to others. <u>DRIVING</u> – It's Easter weekend!!! We can expect increase level of traffic both vehicular and pedestrian around town, so be extra cautious while driving. Drive defensively. Use passenger as a lookout, navigator, and backing guide. Obey speed limits. Use headlights and seatbelts. When meeting oncoming vehicles slow down and give them the right-away. Keep your windows clean for good visibility.

<u>COMMUNICATIONS-</u> There are several different radios and frequencies being used on the incident. Make sure your radio is programmed correctly. Check the Divisional Assignments Page for your correct operational channel. Then acknowledge the message and don't be afraid to ask if you don't know.

<u>ENVIRONMENTAL HAZARDS</u> – Watch for and stay away from rattlesnakes and wildlife. Use insect repellent for ticks.

#### If you are demobing, please remember:

Your assignment doesn't stop when you walk away from demob. These reminders are for you to arrive safely at home. The 2-to-1 work-rest policy applies.

\* Drive defensively. Human nature ensures we are less patient when driving home, don't let impatience cause unsafe behavior.

\* All personnel will meet their agency's travel limitations when returning home. Out-of-area resources will be required to meet local and regional requirements related to travel.

\* All demobilized personnel must arrive at their home (a) before 2200 hours and (b) so they do not exceed 16.0 hours of worktime that shift. Begin travel times must take into this account.

\* Do not eat and drive at the same time.

\* Don't use the cell phone while driving, pull off the road or call during your stretch breaks.

\* Personnel must notify their local unit upon arrival back home.

Accidents: Contact your supervisor and inform him/her. Follow emergency procedures at bottom medical plan. Conduct Tailgate Safety Briefings / Briefing Checklist Inside Back Cover of I.R.P.G.

#### Situational Awareness!





Safety Officers: Jeff Marshburn SOF2, Joe Jones SOF2

DIVISION	1.	1. BRANCH				on/Group Charlie			
3. Incident Name			4. O	peration	al Period			••••••	
Dobson Knob	Fire		C	Date:	4/15/17		Time	: 0800-200	0
			5. Operati	ons Per	sonnel				
Operations Chief	Jeff Burns / 0	Glen Coley (	T) Divis	sion/Gro	up Supervi	sor	Dwayne Vi	gil / Dennis R	egister (T)
Branch Director									
		6. F	Resources A	ssigned	This Perio	d			
Strike Team/Tas Resource Des		Leade	or	Last Shift	EMT	Numb Perso	mano	Drop Off PT / Time	Pick Up Pt / Time
TFLD	Signator	Jeremy C		Onint		1 0130	N Needed	FT/ TIME	
TFLD(T)		Lee Wid				1	N		
E-1 DOZ3 NCFS 1x2	2	Lloyd Joh	Inson			2	N		
HC Bridge 4		Shrimp	olin			6	N		
HC Bridge 5		Cook / Fr	ye (T)			7	Ν		
E-77 ENG6 NCFS 66	62	Jimmy M	cCall			2	N		
E-78 ENG6 NCFS 66	69	Jeff Sto				2	N		
<ol> <li>Ir</li> <li>8. Special Instruct</li> </ol>	lonitor and con hitiate rehab fo	llowing turn	nback stanc		<u>ү</u>	1	N		
Function	Freewoord		ion/Group C					Queters	Channal
Function	Frequency Rx: 151.4750	System	Channel Group1		Function		Frequency x: 151.2800	System	Channel
Command	Tx: 159.3600	NCFS	Gibbs Pea	k	Logistics		x: 151.2800 x: 151.2800	NCFS	5
Tactical Div/Group	Rx: 154.2800 Tx: 154.2800	NCFS	12		to Ground	Т	x: 171.5750 x: 171.5750	NCFS	8
Prepared By (Reso	ource Unit Lead	ler) Appro	oved By (Pla	Inning S	ect. Ch.)	D	ate	Time	
Jim Slye		Don	Watson				4/14/17		948 NEES 1328

DIVISIO	N ASSIGNMI	ENT LIST	1.	BR	ANCH		2. Divi	sion/Group <b>Juliet</b>	
3. Incident Name	Э		4. Op	peration	al Period				
Dobson Kno	b Fire		C	ate:	4/15/17		Tin	ne: 0800-20	00
			5. Operatio	ons Pers	sonnel				
Operations Chie	f Jeff Burns /	Glen Coley	y (T) Divis	ion/Gro	up Superv	visor	Keith Sut	tles	
Branch Director									
		6	. Resources As	ssigned	This Peric	bd			
Strike Team/T				Last	EMT	Num			Pick Up
Resource De HC1 Sacramento II			ader one	Shift		Perso 20		d PT / Time	Pt / Time
		Dai	one			20			
Medic 7 Ambulance	e w/Paramedic				Y	2	N	DP9	DP9
Rescue 977 4x4 U	ITV				Y	2	N	DP9	DP9
7. Control Opera	ations								
1.	Monitor and pa	atrol firelin	es from previ	oue bur	nout one	ration	e		
	•		-		•		3.		
2.	Continue mop-	up operati	ions along fire	line as	necessar	ſУ.			
3.	Identify and mi	itigate haza	ardous trees.						
Λ	Initiate rehab f	ollowing ti	urnhack stand	arde					
				aius.					
8. Special Instru	ctions								
1.	LCES								
Function	Frequency	9. Div System	vision/Group Co Channel		cation Sur Function	mmary	/ Frequency	System	Channel
	Rx: 151.4750		Group1				Rx: 151.280		
Command	Tx: 159.3600	NCFS	Gibbs Peak	L	ogistics		Гх: 151.2800 Гх: 151.2800		5
Tactical	Rx: 151.4600						Rx: 171.5750	1	
Div/Group	Tx: 151.4600	NCFS	2	Air	to Ground		кх: 171.5750 Гх: 171.5750		8
Prepared By (Res	source Unit Lea	der) Api	proved By (Pla	II nning Se	ect. Ch.)		Date	Time	
Jim Slye		· · ·	on Watson	0 -	,		4/14/17		2000
ICS 204						I		I	NFES 1328

DIVISION	ASSIGNM	ENT LIST	1.	BRANC	CH	2. Divisi	2. Division/Group <b>Sierra</b>			
3. Incident Name			4. Op	erational Pe	eriod		Ciona			
Dobson Knob	Fire		Da	Date: 4/15/17 Time: 0800-2000						
			5. Operation	ns Personne	əl					
Operations Chief	Jeff Burns /	Glen Coley (	T) Divisio	on/Group S	upervisor	George Br	own / Kate Ai	rhart (T)		
Branch Director				•						
		6. R	esources As	signed This	Period					
Strike Team/Tas				_ast _	Nun		Drop Off	Pick Up		
Resource Des IC2IA Patrick 20B	ignator	Leade Wade Ke		Shift	Pers		PT / Time	Pt / Time		
IC Lolo Module		Colby	, 		2	I N				
								ļ		
<ol> <li>2. C</li> <li>3. U</li> <li>3. Special Instruct</li> </ol>	ontinue mop tilize helicop	ove firelines f	is along firel	ine as nece	essary.		on Chief.			
Function	Fraguanay		on/Group Co Channel	mmunicatio			Sustem	Channe		
TUNCION	Frequency	System		Func		Frequency	System	Channe		
Command	Rx: 151.4750 Tx: 159.3600	NCFS	Group1 Gibbs Peak	Logis		Rx: 151.2800 Tx: 151.2800	NCFS	5		
Tactical Div/Group	Rx: 151.3100 Tx: 151.3100	NCFS	3	Air to G		Rx: 171.5750 Tx: 171.5750	NCFS	8		
Prepared By (Reso	ource Unit Lea	ader) Appro	oved By (Plan	ning Sect. (	Ch.)	Date	Time			
im Slye ICS 204		Don	Watson			4/14/17	2	2 <b>118</b> NFES 132		

DIVISIO	N ASSIGNM	ENT LIST	1. <b>E</b>	BRANCH		2. Divisio	2. Division/Group <b>Zulu</b>			
3. Incident Name	)		4. Opera	tional Period						
Dobson Knol	o Fire		Date	: 4/15/17		Time	: 0800-200	0		
			5. Operations	Personnel						
Operations Chief	f Jeff Burns /	Glen Coley (T)	) Division/	Group Superv	/isor	George Bro	own			
Branch Director										
		6. Re	sources Assig	ned This Perio	bc					
Strike Team/Ta			Las	ST ENT	Numb Persor		Drop Off	Pick Up Pt / Time		
Resource De STCR (T)	esignator	Leader Philip Rat		11	1	ns Needed	PT / Time			
C-8 HC2IA NCFS F	Seq 2	Brian Michae			20	N				
HC2IA Coconino		Aric Rasmus			20	N				
			55611		20					
JC NCES Bridge 1		Gilliam			6	N				
HC NCFS Bridge 1	adula		ntor			N				
HC NCFS Reg 3 M	odule	Justin Carpe	enter		6	IN				
7. Control Opera										
3. 8. Special Instruc	Continue mopu Utilize helos as ttions LCES		-		-					
Function	Frequency		n/Group Comr Channel	nunication Su		requency	System	Channe		
Function Command	Frequency Rx: 151.4750 Tx: 159.3600	9. Divisio System NCFS			F	requency :: 151.2800 : 151.2800	System NCFS	Channe 5		
	Rx: 151.4750	System	Channel Group1	Function	R× Tx R×	: 151.2800		Channel 5 8		
Command Tactical	Rx: 151.4750 Tx: 159.3600 Rx: 151.2650 Tx: 151.2650	System NCFS NCFS	Channel Group1 Gibbs Peak	Function Logistics Air to Ground	R× Tx R×	:: 151.2800 : 151.2800 :: 171.5750 : 171.5750	NCFS	5		

	1.	BRAN	СН		2. Division/Group Night Shift						
3. Incident Name				4. Oper	ational Pe	eriod		3			
Dobson Knob	Fire			Date: 4/15/17 Time: 2000-0800							
			5. O	perations	Personn	el					
Operations Chief	Jeff Burns	/ Glen Co	ley (T)	Divisior	n/Group S	Superv	isor	Kenny Grif	fin – OSC (T)		
Branch Director					•	•					
			6. Resour	ces Assi	aned This	Perio	d				
Strike Team/Tas				La	ast 🗖	MT	Numbe		Drop Off	Pick Up	
Resource Desi			eader	Sł	nift <sup></sup>		Person		PT / Time	Pt / Time	
E74 ENG6 NCFS 52			Baugess				2	N			
275 ENG6 NCFS 110			in Bennett				2	N			
C-16 HC NCFS Reg	1 Crew Mod	Dani	iel McCoy				6	Ν			
1. Pa	ons atrol burnou laintain struc		ection pre	sence.							
	atrol burnou aintain struc		ection pre	esence.							
1. Pa 2. M 8. Special Instructi 1. L0	atrol burnou laintain struc ions CES	eture prot	Division/Gro	oup Com							
1. Pa 2. M 8. Special Instructi 1. L0	atrol burnou laintain struc ions CES	eture prot	Division/Gro m Cha	oup Com	municatic			equency	System	Channe	
1. Pa 2. M 8. Special Instructi 1. Lo Function	atrol burnou laintain struc ions CES	eture prot	Division/Gro m Cha	oup Com		tion	Fr Rx:	equency 151.2800 151.2800	System NCFS	Channe 5	
1. Pa      2. M      8. Special Instruction      1. Lo      Function      Command      Tactical      Div/Group	atrol burnou laintain struc ions CES Rx: 151.4750 Tx: 159.3600 Rx: 154.2800 Tx: 154.2800	9. I Syster NCFS	Division/Gro m Cha Gro Gibbs	oup Com annel oup1 s Peak	Func Logis Air to G	tion stics round	Fr Rx: Tx: Rx:	151.2800	NCFS NCFS		
1. Pa 2. M 8. Special Instructi 1. Lo Function Command	atrol burnou laintain struc ions CES Rx: 151.4750 Tx: 159.3600 Rx: 154.2800 Tx: 154.2800	9. I Syster NCFS	Division/Gro m Cha G Gro Gibbs	oup Com annel oup1 s Peak	Func Logis Air to G	tion stics round	Fr Rx: Tx: Rx:	151.2800 151.2800 171.5750 171.5750	NCFS		

		ICATIONS PLAN	1. Incide	ent Name		2. Date/ Tir	ne Prepared	3. Operational Period Date/Time
				Dobson Knob F			4/14/2017 18:50:00 PM	4/15/17 Day/Night Shift
					c Radio Ch			
	I			Mode: W=Wideban				
Radio Type	Channel	Function		Frequency	Tone	Mode	Assignment	Remarks
	1	Operations	RX: TX:	151.4000 151.4000	136.5 136.5	N	DIV D	
	2	Operations	RX: TX:	151.4600 151.4600	136.5 136.5	N	DIV J	
	3	Operations	RX: TX:	151.3100 151.3100	136.5 136.5	N	DIV S	
	4	Operations	RX: TX:	151.2650 151.2650	136.5 136.5	N	DIV Z	
	5	Logistics	RX: TX:	151.2800 151.2800	136.5 136.5	N	LOGISTICS	
	6		RX: TX:		100.0			
	7		RX: TX:					
	8	Operations	RX: TX:	171.5750 171.5750	131.8 131.8	N	NC A2G	
	9	Command	RX: TX:	151.2200 159.3450	136.5 131.8	N	COMMAND REPEATER	INCIDENT GRP CH#9
VIPER	BRAVO4	Command	RX: TX:	800 MHz Band 800 MHz Band			COMMAND COMMUNICATIONS	Viper Radio System
	GROUP 1	District Rptr	RX: TX:	151.4750 159.3600	88.5 179.9	N	DISTRICT 1 REPEATER	D-1 Gibbs Peak
	12	Operations	RX: TX:	154.2800 154.2800	156.7	N	DIV C & STR PROTECTION & NIGHT OPERATIONS	
VIPER	BRAVO3	Operations	RX: TX:	800 MHz Band 800MHz Band			STRUCTURE PROTECTION	Viper Radio System
	14		RX: TX:			N		
	15	Operations	RX: TX:	168.6250 168.6250	110.9	N	AIR GUARD	
	16		RX: TX:			N		

### AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name:		2. Operational I				3. Sunrise:	Sunset:	
		Date From: Time From:	Date To: Time To:					
<b>4. Remarks</b> (safety ne equipment, etc.):	otes, hazards, air oper		5. Ready Alert Aircra Medivac: New Incident:			6. Temporary Flight Restriction Number: Altitude: Center Point:		
			8. Frequencies:	AM	FM	9. Fixed-Wing (categ make/model, N#, bas		
			Air/Air Fixed-Wing			Air Tactical Group Su	pervisor Aircraft:	
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following					
Air Operations Branch Director	r Operations Branch rector		Air/Ground					
irector ir Support Group upervisor			Command			Other Fixed-Wing Air	craft:	
Air Tactical Group Supervisor	ir Tactical Group		Deck Coordinator					
Helicopter Coordinator			Take-Off & Landing Coordinator					
Helibase Manager			Air Guard					
10. Helicopters (use	additional sheets as ne	ecessary):						
FAA N#	Category/Kind/Type	Make/Model	Base	Ava	ailable	Start	Remarks	
				<u> </u>				
11. Prepared by: Na	ime:	Po	sition/Title:			Signature:		
ICS 220, Page 1			Date/Time:					

MEDICAL PLAN	1. INCI Dobso		b Fire	PREP 4-14	ATE ARED 4-17	3. TIME PREPARED 1830			17 ~ 0800	
		5. INC	IDENT MEDIC	AL AID S					PARA	MEDICS
MEDICAL AID STATION	-				LOCATIO				YES	NO
McDowell County EMS Stat 828-652-3241					South Gar arion, NC 2	28752			Х	
McDowell County Rescue S 828-652-6033	quad			M	186 State arion, NC 2					х
626-652-6033			6. TRANSPO		,	207.02				
		A.								
NAME				LOCA			PHONE		PARAI YES	MEDICS NO
Mountain Area Medical Airlift (MAMA) Travel time: 20 minutes			Ę	509 Biltmo sheville, N	IC 28801	1	911		x	
			Johns	828-213	edical Cen	ter				
Wings Air Rescue Travel Time: 30 minutes			400 1	N State of	Franklin R , TN 37604	ld	911		х	
					11 (ext. 3)					
Air Care Critical Care Ambulance – W Travel Time: 50 Minutes	/ake Forest Bap	otist	Wins	ton-Salen	er Bouleva n, NC 2715	57	911		х	
NC Helicopter and Aquatic Rescue Te				Air Nation	Care Disp	atch				
Activation: 2-3 Hours		(Coordinate t	Charlott	e, NC		911		х		
	B. /		-							
Operational Medical Resource	es – Day Shift				LOCA				PARAI YES	MEDICS
Medic 7 – ALS Ambulance (Medic, Al	EMT)				McDowe	II EMS			X	
Medic 8 – Quick Response Medic Ve					McDowe				Х	
Medic 9 – Quick Response Medic Ve		-			McDowe				Х	
Rescue 977 – 4x4 UTV with extrication	n equip (AEMT	x2)	7. HOSP		Dowell Res	scue Squad				Х
NAME	AD	DRESS		TRAV	EL TIME	PHONE	HELI			CENTEF
McDowell Hospital	430 F	Rankin [	Dr.	AIR N/A	GRND 30 min	828-659-5000	Y X	N	Y	N X
35 39.833 -82 01.702 Mission Health Memorial Trauma		n, NC 28 iltmore A		20 min	75 min	828-213-1948	x			Х
Center 35 34.596 -82 32.954		le, NC 2	-	201111	70 1111	020 210 1040	~			Λ
Wake Forest Baptist Medical	1 Medical C Winston-Sa			50 min	180 min	336-713-9000 (ER)	Х		Х	
Center 36 05.380 -80 16.126			0 27 107			( )				
30 03.300 -00 10.120	8	B. MEDIC	CAL EMERGE			5			1 1	
Emergency Medical Procee						njury Reporting	1			
<ul> <li>Report all accidents/injuries to Sup immediately.</li> <li>Provide medical attention as quick</li> </ul>	pervisor and line	EMT/M	edics	Nature Locatio	of Emerge n of the In	ncy cident	# of P			
Do not use patient's name or call s     Call 911 - McDowell County Comm	ign during the e	emergen all medic	cy. al/trauma	Transpo	ort Needeo	n Needs I by: Air	Grou	nd		
<ul> <li>emergencies.</li> <li>DIVS to announce on viper comma traffic for a medical emergency."</li> </ul>				Drop Po	oint Destin	ation		·····		_
<ul> <li>Utilize 9-Line Report to communication dispatchers and command post.</li> </ul>		in the in	cident to			cation: Lon				
<ul> <li>(see IAP for 9-Line template, or IRP</li> <li>Contact Safety Officer, MEDL, or 0</li> <li>response. Arriving Paramedics/EM</li> </ul>	OPS to activate a			ls a Me		ith the patient:				
at the medical emergency. • Document all relevant information				Age: Sex: Ma NOTES		emale				
9. PREPARED ICS 206 8-78 Stuart Scott - M		JNIT LE	ADER)		10. REVII Jeffrey Ma	EWED BY (SAFE	ETY OFFICI	ER)		

DOBSON KNOB PHONE ROSTER								
NAME	POSITION	PHONE NUMBERS						
COMMAND & GEN	ERAL STAFF							
Kevin Harvell	Incident Commander	919-548-4190						
Bruce MacDonald	PIO	828-713-4096						
Bill Swartley	PIO	919-218-6576						
Eric Muecke	PIO	828-432-7920						
Jeff Marshburn	Safety	910-289-8680						
Joe Jones	Safety	828-734-5409						
AGENCY REPS								
William Kehler	McDowell Co EM	828-925-0725						
Craig Walker	McDowell Co EM	828-925-2055						
Steve Hancock	EM Logistics	828-803-4366						
Jeff Gardner	USFS	706-260-6296						
Jake Lubera	USFS	540-817-9444						
Allen Nicholas	USFS	618-841-1109						
Greg Phillip	USFS	828-460-0049						
Greg Smith	NCFS	828-674-8652 or 828	-230-8527					
OPERATIONS								
Jeff Burns	Field Ops	828-713-0201						
Derrick Moore	Planning Ops	252-229-0163						
Glen Coley	Ops (T)	336-239-7023						
Aaron Gay	DIVS	252-312-4369						
George Brown	DIVS	336-583-6590						
Jeremy Callicut	DIVS	704-438-1260						
Dwayne Vigil	DIVS	828-231-4095						
AIR OPERATIONS								
FINANCE								
Beth Plummer	FSC	919-545-4499						
Chasity Webb	Cost	828-260-5385						
Amanda Hubbard	TIME	919-268-0931						
Tim Sarlopus	CTSP	919-744-0854						
Mary Nicholson	EQTR (T)	828-508-1804						
Vickie Parson	PTRC (T)							
PLANNING								
Don Watson	PSC	910-334-0033						
Dennis Register	Resources	252-229-0165	4					
Austin Harriett	Check-in	252-229-0810	4					
Caleb Jones	Situation	828-450-5210	4					
Phil Wallace	FOBS	919-628-6430						
James Caddy	FOBS	252-339-5694	4					
Nicole Deweese	FOBS (T)	406-223-4734						
David Jones	GISS	919-609-1073						
Richard Cockerham	GISS	828-292-4575	4					
Jim Slye	Documentation	252-560-5467						
Bill Pickens	Demek	919-475-4310						
T O OTOFT CO	Demob	, .,						
LOGISTICS								
Travis Ruff	LSC	828-413-4440						
Travis Ruff Travis Shidal	LSC Deputy LSC	828-413-4440 704-473-0430						
Travis Ruff Travis Shidal Keith Walters	LSC Deputy LSC Supply	828-413-4440 704-473-0430 336-214-2426						
Travis Ruff Travis Shidal Keith Walters Patrick Raynor	LSC Deputy LSC Supply ORDM	828-413-4440 704-473-0430 336-214-2426 336-239-2377						
Travis Ruff Travis Shidal Keith Walters Patrick Raynor Joe Shoupe	LSC Deputy LSC Supply ORDM R&D	828-413-4440 704-473-0430 336-214-2426 336-239-2377 828-387-0126						
Travis Ruff Travis Shidal Keith Walters Patrick Raynor Joe Shoupe Jimmy Meadows	LSC Deputy LSC Supply ORDM R&D Communications	828-413-4440 704-473-0430 336-214-2426 336-239-2377 828-387-0126 252-229-7307						
Travis Ruff Travis Shidal Keith Walters Patrick Raynor Joe Shoupe Jimmy Meadows Derek Risen	LSC Deputy LSC Supply ORDM R&D Communications Facilities	828-413-4440 704-473-0430 336-214-2426 336-239-2377 828-387-0126 252-229-7307 910-309-8677						
Travis Ruff Travis Shidal Keith Walters Patrick Raynor Joe Shoupe Jimmy Meadows Derek Risen Estella Burleson	LSC Deputy LSC Supply ORDM R&D Communications Facilities Food	828-413-4440 704-473-0430 336-214-2426 336-239-2377 828-387-0126 252-229-7307 910-309-8677 828-897-1418						
Travis Ruff Travis Shidal Keith Walters Patrick Raynor Joe Shoupe Jimmy Meadows Derek Risen Estella Burleson Jerol Berry	LSC Deputy LSC Supply ORDM R&D Communications Facilities Food Ground Support	828-413-4440 704-473-0430 336-214-2426 336-239-2377 828-387-0126 252-229-7307 910-309-8677 828-897-1418 252-741-0299						
Travis Ruff Travis Shidal Keith Walters Patrick Raynor Joe Shoupe Jimmy Meadows Derek Risen Estella Burleson	LSC Deputy LSC Supply ORDM R&D Communications Facilities Food	828-413-4440 704-473-0430 336-214-2426 336-239-2377 828-387-0126 252-229-7307 910-309-8677 828-897-1418						

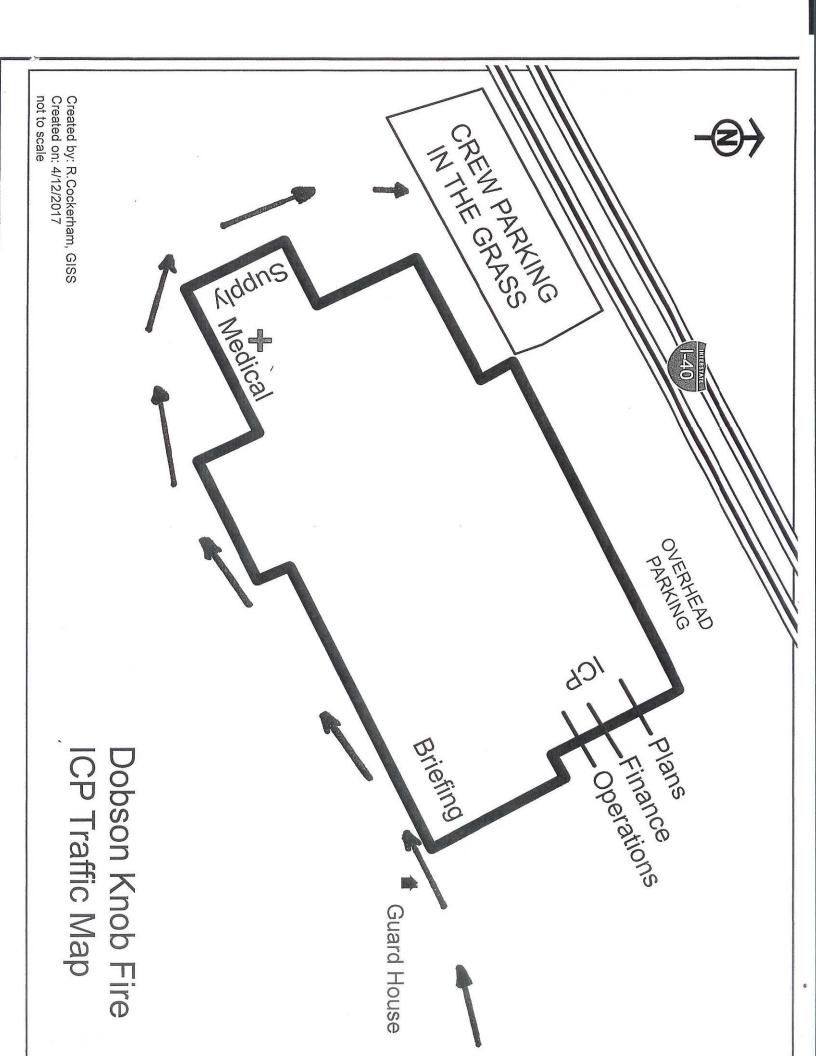
#### IAP Information Talking Points Saturday, April 15, 2017

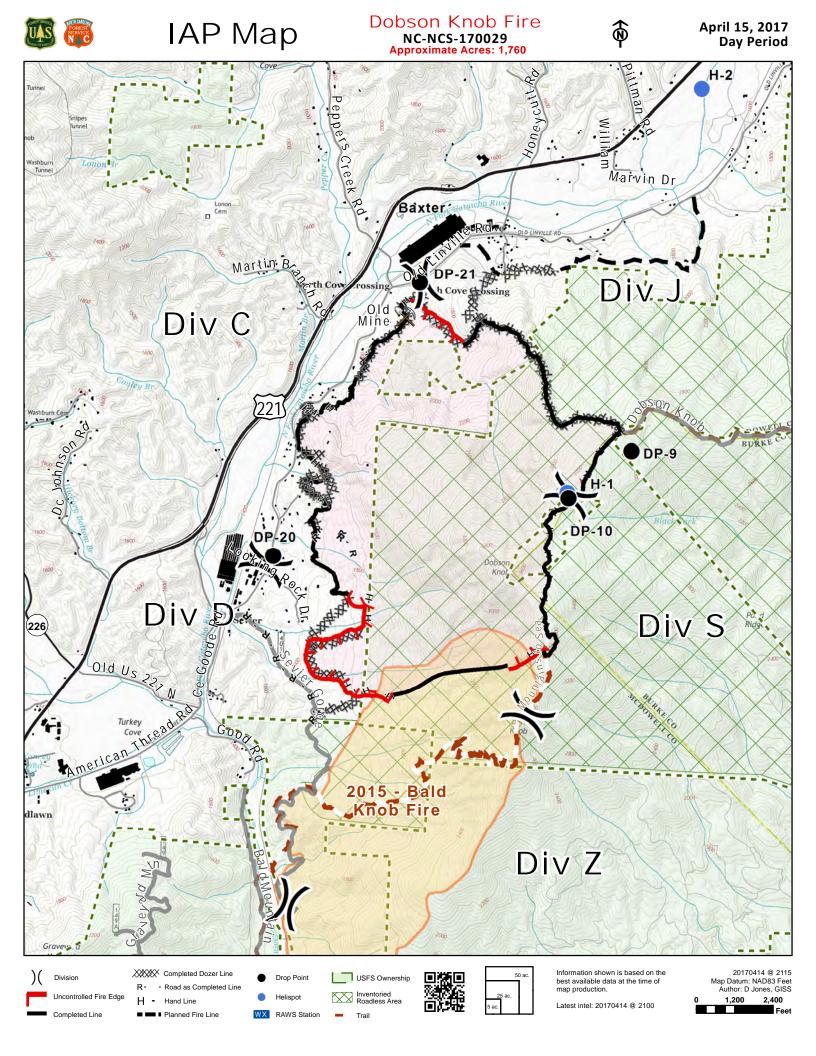
- If you see unescorted media within or near the fire footprint, please contact the ICP Fire Information Center at 919-218-6576 (or 828-713-4096), or call INFORMATION over the radio, or email us using your smartphone at <a href="mailto:dobsonknobfireinfo@gmail.com">dobsonknobfireinfo@gmail.com</a>.
- At Thursday night's Community Meeting we heard many praises about the work you are doing. Your firefighting efforts ARE APPRECIATED!
- We are all "ambassadors" on the fire. Your communication to walk-up customers speaks well of our firefighting community. Thank you for taking a moment to answer questions posed or alternatively call the ICP Information Center for an assist with a customer inquiry.
- Your family and friends can access fire-related information daily on INCIWEB. If you have some good fire photos to post on INCIWEB, please email them to <a href="mailto:dobsonknobfireinfo@gmail.com">dobsonknobfireinfo@gmail.com</a>.
- The ICP Information Center will accept lost and found items. Good news is that no lost items have been turned in to date. Great job in maintaining your equipment and personal items!
- Remember that a Holiday weekend is ongoing and Spring Break for many school students is next week; this means lots of visitors in the area and traffic on the roads so drive carefully and defensively.
- If you observe any drones flying within or in the immediate vicinity of the fire perimeter and/or containment lines, contact Air Operations and the Safety Officer.
- Have a safe and productive day!

#### **DEMOBILIZATION GUIDELINES**

Before leaving to return home all personnel released from the incident must:

- 1. Check out with Plans at the ICP
- 2. Submit Personnel Time, Equipment Time, and any Costs with Finance,
- 3. Return all checked out radios and equipment with Logistics.
- No person will be released from the Incident without first obtaining 8 hours of rest, *unless* specifically approved by the I.C and who's travel time home is no more than 2 hours.
- The 2:1 work to rest ratio (one hour of rest for every two hours of work) must be adhered. Travel time is included in daily work hours.
- All employees must be able to arrive at their home unit before 2200 hours
- Demob will generally occur between 0800 and 1800 hours at the ICP. Demob outside of these hours need to be pre-arranged.
- All return travel will be by the safest and most direct route.
- Personnel are responsible to notify their home unit supervisor that they have returned home safely.





UNIT LOG	1. Incident Name	2. Date Prepared	ed 3. Time Prepared		
4. Unit Name/Designators	5. Unit Leader (Name and Posit	ion)	6. Operational Period		
7.	Personnel	Roster Assigned			
Name		Position	Home Base		
8.	A = 10.01.01				
ö. Time	Activity Lo	Dg Major Events			
9. Prepared by (Name and Position)	)				

## UNIT LOG (ICS 214)

(continuation):					
Date/Time	Notable Activities				
9. Prepared by (Name and Position)					

#### Line of 9's Report

Date:

Time:

1	PATIENT LOCATION			Lat/ Lon Use Degrees, Decimal Minutes, Address or Crossroads		
	Physical Descriptior	ו				
2	PATIENT CHIEF COMPLAINT/ ASSESSMENT			Patient Assessment: Injury:		
	Male Female Age		Age	Level of Consciousness	Bleeding	Fracture
	Conscious	Yes	No	Breathing Rate	Heat	Burns
	Breathing	Yes	No	Pulse Rate	Head Injury	Bee Sting
				Skin Condition		
3	LEVEL OF SEVERITY					
	RED- URGENT			Ambulance or med- evac helicopter		
	YELLOW- PRIORITY			Ambulance or consider med- evac if delayed trans.		
	GREEN- MINOR INJURY			Ambulance on private vehicle		
4	SPECIAL EQUIPMENT NEEDED			Four-wheeled drive vehicles, low-angle rescue, confined space		
				patient decontamination		
5	5 ON SCENE MEDICAL AND CONTACT			Who is in charge (IC?) Name and medical qualifications of person		
				providing treatment		
6	5 NUMBER OR CHANNEL		Cell phone number. Company radio, CB			
7	LANDING ZONE LOCATION			Use Degrees, Decimal Minutes (00" 00.00). Mark landing location		
8	8 SPECIAL HAZARDS			Trees, power lines, slopes, wind direction		
9	9 PATIENTS AFFILIATION AND CONTACT			Contact for family member, employer and insurance information		
				(I.&I/ Self Insured)		