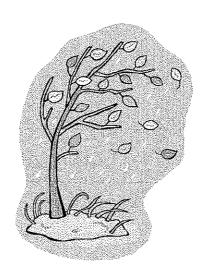
## TABLE ROCK

NC-NCF-130066 P8H0Q5 (0811)

# medent action plan



MONDAY NOVEMBER 18, 2013 0700-1900

	1. Incident Name		2. Date	3. Time
INCIDENT OBJECTIVES	T. ITIGIGOTIC (COLITO		Prepared	Prepared
1 Operational Period	Table Rock		11/17/13	2000
<ol> <li>Operational Period</li> <li>Monday, November 18, 0700 - 1900</li> </ol>	n			
5. General Control Objectives For The		lternatives)		
<ol> <li>Provide for the highest I</li> <li>Implementation of L</li> </ol>	evel of firefigh	nter and pu		are and 19
Situations.  Provide an environn				sis allu 10
2. Provide protection of th	e Outward Bo	ound Base (	Camp.	
<ol><li>Minimize environmental utilizing M.I.S.T. guideli</li></ol>		ncerns rela	ted to operational	activities by
<ol><li>Keep abreast of, and co conditions.</li></ol>	mmunicate, c	hanging we	eather and fire beh	navior
<ol><li>Manage the incident in t commensurate with value</li></ol>		ent and cos	st effective manne	r that is
<ol> <li>Keep the fire East of Lil of FDR 118 and west of and North of the control Commission (NCWRC) NCWRC property.</li> </ol>	the Wolfpit T line establish	railhead, N ed from pre	orth of the Forest evious N.C. Wildlif	boundary fe Resource
Weather Forecast For Period				
See Attached Fire/Weather Forecas	st.			
7. General Safety Message				
See Attached Safety Message.				
8. ATTACHMENTS (X IF ATTACHED) [ X ] Organization List - ICS 203	[V]Modicali	Dlam 100 000	. V 1 - 4 - 14	
[X] Division Assignment Lists - ICS 2	I Nedical I A ⊶tidicible X I Mo	riaii - 105 206 Ann	[X] Safety Message	
[X] Communications Plan - ICS 205	X ] Incident		[X] Fire Weather [X] Air Operations Su 220	ımmary – ICS
9. Prepared By (Planning Section Chief	)	10. Approved	d By (Incident Commande	er)
Dan Belanger	•			
Dan Belanger		Bill Cham	oion	

ORGANIZAT	TION A	SSIGNMENT LIST	9.		Ope	rations Section
Incident Name			Chief	Bri	an Brow	
Table Rock Fire	e		Planning/Ops		rry Eller	<del></del>
			a.			
2. Date		3. Time	Branch Director	.		
11/17/2013		2000	Deputy			
4. Operational Period			Division/Group		Α	Shane Paxton
		<b>18, 2013, 0700-1900</b>	Division/Group		В	Shane Paxton
5. Incide	ent Co	mmander and Staff	Division/Group		С	
Incident Commander	Bill Cf	nampion	Division/Group	ļ	D/H/G	Kelly Cagle
Deputy IC		e Little	Division/Group		E	David Nelson
Safety Officer	David	McFee, Keith Jenkins	Division/Group	0	F	Chase Frisbee
Information Officer		rah Walker/Don Simon			•	
6. Ag	ency I	Representatives	Division/Group		IA	Greg Phillip
Agency		Name	Division/Group		, , ,	
Acting District Ranger		Greg Phillip	Division/Group			
Agency Administrator		Derek Ibarguen	Division/Group			
Resource Advisor		Debbie Thomas	Division/Group	_		
Forest FMO		Riva Duncan	C.			1
District FMO		Brian Browning	Branch Director			
7.	Planr	ning Section	Deputy	<del></del>	4.74	
Chief		Dan Belanger	Division/Group	·····		
Deputy		Dan Dolangor	Division/Group			
Resources Unit			Division/Group			
GIS		Eric Pullium	Division/Group			
Documentation Unit	•		Division/Group			
Demobilization Unit	<del></del>		d.		Air Or	erations Branch
Check-In		Michael Williams	ATGS	1909/6800119		Clint Cross
Human Resources			Helibase Manag	ier		Paul Borden
			Helicopter Mana			Hans Egholm
FBAN		Andrew Baker	Helicopter Mana			Shawn Parker (t)
Technicial Specialist			Helicopter Mana		<del></del>	Dave Moore
Technicial Specialist	<del></del>		10.	49U	Eju	ance Section
Technicial Specialist	-	,	Chief		1 111	Bonnie Amaral
8.	Logis	tics Section	Deputy		**	Cathy King
Chief	<b>3</b> -4	Jim Mayo	Time Unit	<del> </del>		Kerri Lyda-Taylor
Deputy			Procurement Un	nit		TCOTT Lyda~ raytor
Receiving & Distribution N	Vingr		Compensation/C		s Unit	
Facilities Unit	<u></u>	Rodney Snedecker	PA 10	- 1911113		Mike Walker
Ground Support Unit		Jerry Murphy				Justino Anditol
Communications Unit			Prepared by (F	Resni	irce Uni	t Leader)
Medical Unit		Frank Abel	Dan Belange			- 204d01/
Security Unit		Jason Crisp	wan bolalige			
Ordering Mngr		Dave Smallman				
33.		Tario Omania (I)	····			

### **HEALTH AND SAFETY MESSAGE**

### SAFETY starts with YOU

We are ALL accountable for SAFE behaviors

INCIDENT: Table Rock

PERIOD: Day Shift, November 18, 2013

<u>Fire Order of the Day</u> – Maintain prompt communications with your forces, your supervisor, and adjoining forces.

Watch Out Situation - Uninformed on strategy, tactics and hazards.

### Major Hazards and Risks:

- ▶ Driving SEAT BELTS are mandatory! All occupants of the vehicle must have seat belts fastened while the vehicle is in motion. Drive defensively with lights on at all times and maintain safe following distance between vehicles, anticipate oncoming traffic. Use spotters when backing up especially with heavy equipment/engines. Beware of school zones traveling to incident and local public traffic through Gingercake Acres housing development, FDR# 118 South Table Rock road and NC Highway 105 and 126.
- ➤ Communications maintain communications with appropriate supervisor. Be clear, concise and make sure you understand the assignment, confirm and validate communications based on communication plan.
- ➤ Working with Heavy Equipment When working around heavy equipment, stay at least 100 feet in front or 50 feet behind the equipment. In timber, distance should be increased to 2.5 times the canopy height.
- ➤ Hazard Tree Safety All firefighters should frequently survey their work area for potential hazard trees. Review Hazard Tree safety in IRPG pg. 20,21 to address situational awareness and hazard control.

REMEMBER - LCES: Lookouts, Communications, Escape Routes, and Safety Zones.

Maintain situational awareness – thunderstorm safety, observe the 30/30 rule and hazard mitigation outlined and referenced in IRPG pg. 19.

# SAFETY IS EVERYONE'S JOB, MAKE IT YOUR PRIORITY!

IMT Safety Officers: David McFee, Keith Jenkins, Mickey Bunton, Gary Mease

Prepared									Ā			Contgcy			TR		D,H,G			Ш			σ			×	Division/Group		
Prepared by (Name and Position)								1,2,3,5	×		1,2,3,5	×		1,2,3,5	×	1,23,5	×		1,2,3,5	×					1,2,3,5	×	Downhill Fireline		
and Positic								1,2,5	×		1,2,5	×		125	×												Underslung fireline		
Ē								1,5,6,7	×		1,5,6,,7,8	×		1.5.6.7.8	×	1,5,6,7,8	×								1,5,6,7,8	×	Indirect Fireline		NCI
								1,2,5,8	×	_	1,2,5,8	×			×												Mkd-stoe Fireline		DENT ACTION
							1-1	12,19	×		12,19	×		12,19	×	12,19	×										Dozer Operations	Laokouts	INCIDENT ACTION PLAN SAFETY ANALYSIS
								7	×		7	×		7	×	7	×		_	×							Ancher Points	LCES* Analysis of Tactical Applications S Communications Escape Routes Safety	AFETY AN
																											Extreme Conditions (Spotting, Wind-driven)	sis of Tacti ations Esca	ALYSIS
E .								1,4,5,6,7,82,5,9	×		1,4,5,6,7,82,5,9	×		1,4,5,6,7,82,5,9	×	1,4,5,6,7,8	×								1,4,5,6,7,82,5,9	×	Unburned Area	cal Applica pe Routes	
								82,5,9	×		82,5,9	×		82,5,9	×	82,5,9	×		2,5,9	×		25,9			82,5,9	×	Snags and Rolling Materia	tions Safety Zones	
																											Night Ops & Fatigue	3	
									·										8. Keep F	7.F08S t	6. Flag h	5. All FF	4. Ensure	3. Post E	2 0	Establish & Maintain LCES, report LCES     daily to DIVS			Incident
																			Keep FF's informed of any changes in weather	o develop v	<ol><li>Flag hazard trees and snags, post lookouts</li></ol>	5. All FF's know current weahter &fire	4. Ensure Fireline is achored	<ol><li>Post Experienced Lookouts</li></ol>	ok Up, Look	sh & Maint	LCES ?		Tabl
																			ed of any ch	weather wat	and snags,	ent weahte	achored	Laokouts	c Down, Loc	ain LCES, n	Hitigations		Table Rock
David Mc																			anges in	ch system	post	&fire			k Around	eport LCES			
David McFee, SOFR								4.6.7	×		4,67	×		4,6,7	×	4,15	×		4,15	×							Hazard Materials	<del>  _  </del>	Date Pro
								1,14,16	×	••••	1,14,16	×		1,14,16	×	1,14,16	×		1,14,16	×		1,14,16	×		1 14 16	×	Transportation, 1 Hr +		Date Prepared: 11/17/13
								12.	×		12,	×															Communications (Cell Phone Coverage)		1171113
								2.3,15	×		2,3,15	×		2,3,15,	×	. <del>1</del> 5	×		4,15	×							Structure Protection		Time Pr
								2,3,15	×		5,6	×		5.6	×	6	×		5,6	×		5,6	×		5. 6.	×	Multi-aircraft	g.	Prepared: 1600
																											•	Other Risk Analysis	1600
						 																						alysis	Operation
												16,Obsen	15. Abano	14, Ensur followed	13. Use s	12, Dozer	11. Obser	10. Provid	9. All Pen	8. Watch	7. Situatio	6. Clear d	5. Air Alta	4. Hazma	3. Brief b	1, Defens 2. Preplar			al Period:
				į								∕e all traffic	don structur	e traffice pl	potters whe	ops mainta	ve traffic s	te clear cor	sonnel mee	out for com	7. Situational Awareness	6. Clear drop zones	ick Coordia	4, Hazmat - See pg 11 in IRPG	ersonnel on	ne driving/	Other Ris		Operational Period: 11/18 (Day)
												16.Observe all traffice signals and speed .	15. Abandon structures before safely is comprised.	<ol> <li>Ensure traffice plan is in place, workable and followed</li> </ol>	n backing	12. Dozer ops maintain commo with HEQB	11. Observe traffic signals and speed limits	10. Provide clear consice briefings	9. All Personnel mee 2:1 work ration, team monitor	8. Watch out for complacency, supervisors monitor	less		5. Air Attack Coordiante with all air resources	1 in IRPG	<ol> <li>Brief personnel on structures hazards</li> </ol>	Defensive driving/safe driving     Preplan structure protection	s Mitigation		
												kd speed.	afely is com	æ, workable		with HEQB	peed limits	gs	ition, team	upervisors i			air resource		hazards		<del>6</del>		
					İ								prised.	and					nonitor	nonitor			is .						
-		 			L						•		1.	!														<del>.l. l</del>	1

# INCIDENT WITHIN AN INCIDENT EMERGENCY ACTION PLAN

### Introduction

An emergency such as a helicopter accident, firefighter entrapment or burnover, camp evacuations, vehicle accident, medical emergency or other unknown emergency condition could occur on any of the wild fires or all-risk incidents we may be assigned. This may result in serious injuries or fatalities, and periods of extreme stress. This is called an "incident within an incident (IWI)."

Assignments may be in remote or severely impacted locations that result in longer than normal response times for local emergency response personnel; therefore, the team is responsible for handling the situation professionally, timely and effectively.

The intent of this plan is to establish a process and protocol to effectively manage an emergency situation (IWI) while continuing to manage the primary incident with as minimum of distraction as possible.

### General Procedures

In the event of an emergency IWI, notification will be made thru the chain of command to the Operations Section Chief and/or Safety Officer. The Operations Section Chief (OSC) will assume control of the emergency and promptly assign on-scene responsibility to an appropriate Division/Group Supervisor. There will be an IWI IC identified and communicated to all personnel on each division. These individuals will be identified in the incident action plan. If OSC cannot be contacted, the highest qualified operations person or safety officer on scene will assume command of the emergency and take appropriate action.

The Incident Commander and Safety Officer will be notified promptly. The IC will ensure that all remaining command and general staff are notified.

All incident personnel will be instructed by the OSC or Safety Officer to clear the designated radio channel for "emergency traffic" related only to the emergency situation. If OSC or Safety Officer cannot be contacted, the highest qualified person on scene will broadcast "emergency radio traffic." In the event personnel are injured, when they have been loaded and being transported to the hospital or at an appropriate time, OSC or Safety Officer will announce on the radio that "emergency radio traffic" has been canceled and frequency cleared for standard incident communication.

Names of the injured or deceased individuals will not be transmitted on the radio.

To aid in an investigation, deceased individuals or their personal effects will not be moved except to accomplish rescue work or to protect the health and safety of others. The accident scene should be properly identified and protected.

Those directly involved will provide written documentation of their actions. An ICS 214 may be utilized for the initial documentation, but a subsequent narrative will be required.

An After Action Review will be conducted after each emergency incident within an incident to determine strengths and needed improvements.

### **Functional Assignments**

When an emergency situation occurs, all Command & General Staff should quickly assess the situation. The following tasks should be accomplished as appropriate.

### Incident Commander (IC)

- 1. Ensures implementation and accountability of the Incident within an Incident Emergency Action Plan.
- 2. Notifies the Agency Administrator and Geographic Coordination Center as needed.
- 3. Approves release of all information regarding the emergency.
- 4. Determines the need for a Serouis Accident Investigation Team (SAIT), if it is a fatality or entrapment on an USFS incident, USDA OIG must be notified by Agency Administrator, and will be the lead on this type of investigation.
- 5. Determines the need for a Critical Incident Stress Debriefing Team (CISD Team). The request will be routed through the Agency Administrator.
- 6. Determines which outside authorities need be contacted and initiates contact.
- 7. In the event a public evacuation is needed, the IC will inform the county sheriff and other officials as needed.

### Safety Officer (SOF)

- 1. Coordinates with and supports the Division/Group Supervisor or person in charge at the scene of the emergency.
- 2. Initiates investigation and makes recommendation for additional investigation teams as needed.
- 3. Secures witnesses names and initial statements.
- 4. Obtains sketches and photos of emergency scene.
- 5. Obtains assistance from incident Law Enforcement in conducting the initial investigation.
- 6. Establishes contact with the local Emergency Operation Center prior to an emergency to provide the center with a copy of the Emergency Action Plan and to arrange for a communication link.
- 7. Completes the wild fire entrapment/fatality initial report (NFES 0859) as needed.

### Information Officer (PIO)

- 1. Prepares and coordinates the release of information in accordance with agency policy and the direction and approval of the IC and Agency Administrator.
- 2. Provides photographic and video equipment and operators to assist with the investigation as requested.
- 3. Arranges briefings for incident personnel.

### Operation Section Chief (OSC)

- 1. Implements the Incident Emergency Plan. Supervises the Division/Group Supervisor or person assigned to manage on-scene responsibility of the emergency incident.
- 2. Identifies nature of incident, number of people involved and their medical condition, location of emergency, and need for transportation and special needs (law enforcement, haz mat, etc).
- 3. Coordinates air operations as needed.
- 4. Ensures appropriate IWI organization is put in place to manage the emergency.

### Logistics Section Chief (LSC)

- 1. Orders needed resources for the emergency as requested.
- 2. Provides ground transportation as needed.
- 3. Communicates with hospital and ambulance services. Refers to medical plan in place.
- 4. Coordinates security as necessary to protect accident scene.
- 5. Arranges for damaged vehicle removal as needed.
- 6. Provides EMT's to stabilize patients and to accompany injured to hospital.
- 7. Supervises camp evacuation as needed and ensures evacuation is done calmly and safely.
- 8. Provides law enforcement officers to assist the Safety Officer with investigation.
- 9. Provides emergency meal, potable water and supplies to personnel at the emergency site.
- 10. Communications will monitor the radio and ensure radio channel remain open for emergency communications only.
- 11. If a fatality has occurred, contacts the county coroner and sheriff's office.
- 12. Develops camp evacuation plan in advance of an emergency in conjunction with the Safety Officer and LSC.
- 13. Law Enforcement will:
  - a. Document all post incident activities
  - b. Locate and secure personal effects of injured personnel.

### Planning Section Chief (PSC)

- 1. Develops camp evacuation plan in advance of an emergency in conjunction with the Safety Officer and LSC.
- 2. Provides resource information, maps and other data as requested and maintains documentation.

### Finance Section Chief (FSC)

- 1. Coordinates with agency administrative staff.
- 2. Coordinates Compensation/Claims Unit response.

North Carolina Incident Management Team

				······-		<u>.                                    </u>	
DIVISION	ASSIGNMEN	IT LIST	1. Branc	h		2. Division/	Group
3. Incident Name			4. Opera	tional Per	iod		
Table Rock			Date:	11/18/	2013	Time:	0700
	·	5. O <sub>l</sub>	perations	Personne	el		
ICT3	Bill Champior	1	Division :	Superviso	ors \$	Shane Paxton	
Operations Chief	Browning/Elle		Safety O			Keith Jenkins	
		6. Resourc			350 SAIR S		
Strike Team/Tas Resource Desi		Leader	Last Shift	Number Persons	Tran: Neede	s Drop Off	Pick Up PT/Time
(E-8) TNCNF Engin	1	B. Profit	11/26	+2		0700	1900
(O-2) Smokey Mtn. Module	Fuels	J. Black	11/26	+5		0700	1900
EMT		(O-8) F. Abel	11/20	1		0700	1900
7. Control Operati		om the edge of bla	ack.				-
<ul><li>M.I.S.T. t</li><li>Maintain</li><li>Medical c</li></ul>	Fallers within tractics, as app LCES emergencies r	ropriate	Divisior	n Sup. A	nd fol	llow Medical Pla	n, as appropriate.
		ed, make reques itify an "Inciden				IP. IC for that Divisi	on hoing

Function	Frequency	System	Channel	Function	Frequency	System	Channel
TAC 1	170.000		1				
Air to Ground	164.150		9				
Prepared By (Reso	urce Unit Lead	er) Appro	ved By (Plar	nning Sect. Ch.)	Date	Time	
Dan Belanger		Dan	Belanger		11/17/13		2000
Dan Belanger		Dan	Belanger		11/17/13		2000

DIVISION	ASSIGNMI	ENT LIST	,	1. Brancl	า			2. Divisio	n/Group	
3. Incident Name			1	4. Opera	tional Per	iod		<del>_</del>		
Table Rock				Date:	11/18/	2013	Government	Time:	0700	
	ī —		5. Op	perations	Personne	əl				
ICT3	Bill Champ	ion		Division :	Superviso	rs	Shar	ne Paxton		
Operations Chief	Browning/E	ller		Safety O	fficers		Keith	ı Jenkins		
		6. R	esourc	es Assig	ined This	Perio	d			
Strike Team/Tas Resource Desi		Leader		Last Shift	Number Persons	Tra Nee		Drop C PT/Tim	off ne	Pick Up PT/Time
FOBS		O-57 Matt Eld	ridge	11/26	1			0700	1	1900
		, , , , , , , , , , , , , , , , , , , ,								
					ļ					
7. Control Operat						I				
Maintair	r look-out	for Division	S							
8. Special Instruc	tions									
Function	Frequency	System	Chan	nel	Function	n	F	requency	System	Channel
TAC 2 Air to Ground	166.675 164.150		9							
Prepared By (Resou		der) Approve		<u>II</u> (Planning	Sect. Ch	1.)		ate	Time	<u> </u>
Dan Belanger		Dan Be	-					11/17/13		2100
ICS 204									<u> </u>	NFES 1328

DIVISION	ASSIGNMENT I	LIST	1. Branch	· · · · · · · · · · · · · · · · · · ·		2. Divisio	n/Group	
3. Incident Name			4. Operat	ional Per	iod			
Table Rock			Date:	11/18/	2013	Time:	0700	
		5. O	perations	Personne	9 <b>l</b>			
ICT3	Bill Champion		Division S	Superviso	ors			
Operations Chief	Browning/Eller		Safety Of	ficers				
		6. Resour	ces Assig	ned This	Period			
Strike Team/Tas			Demob	Number	Trans	Drop O		Pick Up
Resource Desi	gnator	Leader	Date	Persons	Needed	PT/Tim	e	PT/Time
				<u></u>		·		
· · · · · · · · · · · · · · · · · · ·								
								•
	·							
7. Control Operati	ions		UNA	SSIG	NED			
8. Special Instruc	tions							
•								
				٠				
Function	Frequency Sy	stem Char	nnel	Functio	9	Frequency	System	Channel
TAC 4 Air to Ground	168.050 164.150	9						
Prepared By (Resou		Approved By	100 mm/s	Sect. Ch	1.)	Date	Time	
Dan Belanger	,	Dan Belang				11/17/13		2100
ICS 204								NFES 1328

DIVISION	ASSIGNN	MENI LISI	1. Brancl	h		2. Division/Group D/H/G	
3. Incident Name			4. Opera	tional Per	iod		
Table Rock			Date:	11/18/	2013	Time: 0700	
		5, ¢	perations	Personne	el		
ICT3	Bill Cham	pion	Division	Superviso	rs	Kelly Cagle	
Operations Chief	Browning/	Eller	Safety O	fficers	]	David McFee	
		6. Resou	rces Assig	ned This	Perioc	L	
Strike Team/Tas Resource Desi		Leader	Last Shift	Number Persons	Tran Need		Pick Up PT/Time
(E-24) NC ST Doze	r T-2	TBD	11/29	2		0700	1900
utv		(O-19) K. Cagle	11/26	1		0700	1900
Cherokee IHC		(O-5) C.Witkus	11/28	+9		0700	1900
EMT		(O-62) G.Milner	r 11/29	1		0700	1900
				1			
Security Specialist	11	TBD		1		0700	1900
· · · · · · · · · · · · · · · · · · ·							·
7. Control Operat	iono						
	IUI IO						

- Mop up and control Division D.
- Prep. FDR 118 for future firing operations.

### 8. Special Instructions

- Identify Fallers within the Division.
- Maintain LCES
- Medical emergencies need to contact Division Sup. And follow Medical Plan, as appropriate.
- Utilize EMT between divisions, as needed.
- If bucket work is needed, make request through the Div. Sup.
- Each Division will identify an "Incident within an Incident" IC for that Division, being
- · Determine potential look-out locations.

Place Security II Specialist at DP3 for closure.

Function	Frequency	System	Channel	Function	Frequency	System	Channel
TAC 4	168.050		4				
Air to Ground	164.150		9				
Prepared By (Reso	urce Unit Lead	er) App	proved By (Plai	nning Sect. Ch.)	Date	Time	
Dan Belanger		Da	n Belanger		11/17/13	1	2130

ICS 204

### **DIVISION ASSIGNMENT LIST** 1. Branch 2. Division/Group 3. Incident Name 4. Operational Period **Table Rock** Date: 11/18/2013 Time: 0700 5. Operations Personnel ICT3 **Bill Champion Division Supervisors David Nelson** Operations Chief Browning/Eller Safety Officers **Keith Jenkins** 6. Resources Assigned This Period Last Number Trans Pick Up Strike Team/Task Force/ Drop Off Persons Needed Resource Designator Leader Shift PT/Time PT/Time EMT (O-8) F.Abel 11/26 0700 1900 (E-2) Engine T6 # 651 11/25 2 1900 R. Knight 0700 (E-4) Engine T6 # 671 11/25 3 1900 J.Owenby 0700 (C-1) Pat-Rick Type 2 IA C. McLauchlan 12/1 +19 0700 1900 TFLD (O-83) T. Cruise 11/27 1 0700 1900

### 7. Control Operations

- Mop-Up and hold division break south to Outward Bound Camp.
- Patrol and Mop-up Rose Creek drainage to FDR 210b.

### 8. Special Instructions

- Provide structure protection prep., as needed.
- Assist other divisions, as needed
- Identify Fallers within the Division.
- Maintain LCES
- Medical emergencies need to contact Division Sup. And follow Medical Plan, as appropriate.
- If bucket work is needed, make request through the Div. Sup.
- Each Division will identify an "Incident within an Incident" IC for that Division being

Function	Frequency	System	Channel	Function	Frequency	System	Channel
TAC 5	168.200		5				
Air to Ground	164.150		9				
Prepared By (Res	source Unit Lea	ader) Appro	ved By (Plai	nning Sect. Ch.)	Date	Time	
Dan Belanger		Dan	Belanger		11/17/13	2	2100

ICS 204

DIVISION	ASSIGNN	MENT LIST	1. Brancl	า		2. Division/Group	
3. Incident Name			4. Opera	tional Per	iod		
Table Rock			Date:	11/18/	2013	Time: 0700	
		5. C	perations	Personne	el		
ICT3	Bill Cham	pion	Division	Superviso	rs D	Pale Britton	
Operations Chief	Browning/	Eller	Safety O	fficers	D	Pavid McFee	
	1000000	6. Resou	rces Assig		Period		
Strike Team/Tas Resource Desi		Leader	Last Shift	Number Persons	Trans Neede		Pick Up PT/Time
READ		(O-105) A.Triplet	t 11/30	1		0700	1900
TFLD		(E-2.1) C.Frisbee	11/25	1		0700	1900
TFLD(t)		(O-55) F.Suttor	11/25	1		. 0700	1900
Dozer D&D Motors	Т3	(E-1) S.Young	11/26	2		0700	1900
HEQB		(O-84) P.Powel	11/29	1		0700	1900
(C-2) OK-BIA T2IA		W.Kerwi	12/1	20		0700	1900
(E-11)Savannah Riv #3	ver T6 Eng	K. Aiker	11/27	+2		0700	1900
(E-10) CS/NWR T6	Eng #E262	D.Odegard	11/27	+2		0700	1900
E-23) Dozer T2 NC	ST	C.Wilmoth	11/29	+2		0700	1900
(E-6) Croatan T6 Eng	ine #632	M. Tee	1 11/26	+2		0700	1900
(E-5) Croatan T6 Engi	ine # 631	A.Hil	11/26	+2		0700	1900
(E-13) Oconee 681	_	E. Burre	11/27	+2		0700	1900
(E-12 )Blue Ridge NP Engine	S T6	B. Cherry	11/28	+2		0700	1900
EMT		(O-63) C.Warwick	11/29	1		0700	1900

### 7. Control Operations

Prep control line west of FDR 118 south to Linville River.

### 8. Special Instructions

- · Identify Fallers within the Division.
- M.I.S.T. tactics, as appropriate
- Maintain LCES
- Medical emergencies need to contact Division Sup. And follow Medical Plan, as appropriate.
- Each Division will identify an "Incident within an Incident" IC for that Division being
- Utilize the READ, as appropriate

Oconee 681 Engine and Blue Ridge NPS Engine will be coming on shift at 0800 hrs

(reassigned from night shift)

Function	Frequency	System	Channel	Function	Frequency	System	Channel
TAC 3	168.600		3				
Air to Ground	164.150		9				
Prepared By (Reso	urce Unit Lead	er) Appro	ved By (Plar	nning Sect. Ch.)	Date	Time	J
Dan Belanger		Dan	Belanger		11/17/13		2100

ICS 204

DIVISION	ASSIGNMENT	LIST	1. Branct	1			2. Division/	Group	
3. Incident Name			4. Operat	tional Peri	iod				
Table Rock			Date:	11/18/	2013	HTSUN ACTORIONANO	Time:	0700	
		5, C	perations	Personne	al .				
ICT3	Bill Champion		Division S	Superviso	rs	Grea	Phillip		
Operations Chief	Browning/Eller		Safety O				d McFee		
ороланон	,	6. Resou	rces Assig		Period	1			
Strike Team/Tas Resource Desi	gnator	Leader	Last Shift	Number Persons	Trar Need	าร	Drop Off PT/Time		Pick Up PT/Time
(E-3) Appalachian ( T6 Engine	681	Brian Smith	11/25	2	N		0700	:	1900
(E-15) Engine T6 #	112	J.Boone	11/26	3	N		0700		1900
(E-7) Dozer NX5		J. Bishop	11/26	1					
	.A. support to the	Grandfather I	R.D., as re	equested					
<ul><li>Identify</li><li>Maintair</li><li>Medical</li><li>If bucke</li></ul>	be assisting/wo Fallers within th	eed to contac d, make requ	t Divisio est throu	n Sup. A	and fo	up.			

Function	Frequency	System	Channel	Function	Frequency	System	Channel
Initial Attack	169.900		11				
Air to Ground	164.150		9				
Prepared By (Reso	urce Unit Lead	er) App	roved By (Plai	nning Sect. Ch.)	Date	Time	
Dan Belanger		Da	n Belanger		11/17/13		2100

# AIR OPERATIONS SUMMARY

Prepared By: Dan Belanger

Prepared Date:11/17/13

Prepared Time: 2000

1. NAME: Catawba Helibase 2. OPS PERIOD DATE:  Monday, Nov. 18, 2013 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):  TFR is established over the Incident Mission Request thru DIVS to OPS Oak Hill Engine T3 assigned to ICP Helibase  Oak Hill Engine T3 assigned to ICP Helibase  DHONE # 1.7 ERECHIENCIES AM FM 1 8 EIXED-WING. Type/Make-Model/ N#/ Passe			
START TIME: END .  0800  4. READY AI MEDIVAC or depending	S DERSONNEI	3. REMARKS (Safet TFR is established Mission Request th Oak Hill Engine T3 av	1. NAME: Catawba
START TIME: END .  0800  4. READY AI MEDIVAC or depending		ty Notes, Hazarr over the Incide ru DIVS to OPS ssigned to ICP H	a Helibase
START TIME: END .  0800  4. READY AI MEDIVAC or depending	DHONE #	ds, Air Operations nt elibase	2. OPS P Monday
START TIME: END .  0800  4. READY AI MEDIVAC or depending	7 ERECHENCIES	s Special Equipment, etc	ERIOD DATE: , Nov. 18, 2013
1900 READY AI DIVAC or pending	AM EM		START TIME: 0800
SUNRISE: SUNSET: 1718  NAFT 5. TFR 3-9717 5500 AGL  MG-Type/ Make-Model/ N#/F		READY ALERT AIRCH EDIVAC or IA- Either pending availability	
SUNSET: 1718 1718 -R 3-9717 ) AGL	ING- Type/ Ma	•	SUNRISE: 0706
	ke-Model/ N#/ Rase	FR 3-9717 0 AGL	SUNSET: 1718

	TYBY					
	TYDY					2
	164.150					ATGS
LEAD PLANES-	122.925		AIR/ AIR RW- FF			ASGS
AIRTANKERS-			AIR/ AIR FW			AOBD
8. FIXED-WING- Type/ Make-Model/ N#/ Base	Z	AM	7. FREQUENCIES	PHONE #	NAME	5. TERUCINEE

9. HELICOPTERS (Use Additional Sheets as Necessary)

								ĺ					
FAA N#	7	MAKE/ MODEL	BASE	AVAIL	START	AVAIL START Managers	FAA N#	<b>≺</b> ⊣	MAKE/ MODEL	BASE	AVAIL	START	AVAIL START REMARKS
ЗНА	III	Bell 407	ICP-field	0800	0800	Jon Holleran							423-715-5428
8보	Ħ	Bell 205	I <i>C</i> P-field			Hans Egholm							585-278-4206
CH84	H	Vertol				Dave Moore							513-616-9192
			Airport			Clint Cross							404-909-2132
													512-787-9081

_	T	7	Ţ	<del>` </del>
			TYPE/FUNCTION	10. TASK/ MISSION/ /
			NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.
	0800	0800	MISSION START	onnel Transpo
			FLY FROM	ort, Bucket Operations
	Initial Attack		FLY TO	s, SAR, etc.

### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 5	TYPE OF FIRE: Wildfire
FIRE NAME: Table Rock	OPERATIONAL PERIOD: 11/18/13
DATE ISSUED: November 17th, 2013	TIME ISSUED: 1800
UNIT: NC-NCF	SIGNED: /s/ Andy Baker / Andy Baker FBAN

### **INPUTS**

### **WEATHER SUMMARY:**

### \*\*Dry and Windy Today \*\*

Today: Mostly sunny skies

Max Temp: 62 degrees Min RH: 34%

Winds: Northwest 7 to 15 mph with gusts to 20 mph in the afternoon

Mixing Height: max of 4700 feet AGL Transport Winds: Northwest 23 to 31 mph

Smoke Dispersion: Good to Very Good by the afternoon

Tonight: Mostly Clear

Low Temp: 31 degrees Max RH: 89%

Winds: Northwest at 10 mph with gusts to 20 mph

Tuesday: Mostly Sunny. Max Temp: 50 degrees Min RH: 32% Winds: Light and Variable

Wednesday-Thursday: Partly Cloudy. Max Temp: mid 50's Min RH: 38% Winds: East to SE at 5 mph

### **OUTPUTS**

### FIRE BEHAVIOR

### **GENERAL:**

- After the overnight precipitation (~0.3 inches), today will serve as an excellent drying day, especially for fine fuel types.
- Initial Attack fire behavior (for any potential new starts in hardwood leaf litter during peak burning period): ROS – 8 to 12 chains/hr. Flame Length – 2 to 4 feet

### SPECIFIC:

All Divisions: see general forecast above

### AIR OPERATIONS:

 Atmospheric instability will lead to afternoon mixing heights up to 4700 feet AGL with strong northwest transport winds.

### SAFETY

Gusty winds have the potential to continue to topple fire-stressed trees

K Nat to scale. Bulticlds Parking Over flow Parking (field) Engine Rocking Bree Meadows Park Traffic HWV 64 Parking  $\mathcal{L}$ (one) **Vottern** Beunstelk Beurstalk Journey Beanstalk Office TOP Restrooms Bio frag Parking Lot

INCIDENT RADIO COMMUNICATIONS PLAN		Radio Channel	King Ch 1	King CH 2	King CH 3	King CH 4		NIFC CH 5							
MUNICATIONS		Function	Tac 1	Tac 2	Tac 3	Tac 4	Tac 5		Clingman Repeater	Clingman Repeater High Peak Repeater	Clingman Repeater High Peak Repeater Grandmother Repeater	Clingman Repeater High Peak Repeater Grandmother Repeater Air to Ground 1			0   0   7
Table Rock	4. BASIC RADIO	Frequency/Tone	Rx/Tx 170.000	Rx/Tx 166.675	Rx/Tx 168.600	Rx/Tx 168.050	Rx/Tx 168.200		Rx 168.725 Tone 103.5 Tx 172.225 Tone 136.5	Rx 168.725 Tone 103.5 Tx 172.225 Tone 136.5 Rx 168.725 Tone 103.5 Tx 172.225 Tone 103.5	Rx 168.725 Tone 103.5 Tx 172.225 Tone 136.5 Rx 168.725 Tone 103.5 Tx 172.225 Tone 103.5 Rx 168.725 Tone 103.5 Tx 172.225 Tone 146.2	Rx 168.725 Tone 103.5 Tx 172.225 Tone 136.5 Rx 168.725 Tone 103.5 Tx 172.225 Tone 103.5 Tx 172.225 Tone 103.5 Tx 172.225 Tone 146.2 Rx/Tx 164.150	Rx 168.725 Tone 103.5 Tx 172.225 Tone 136.5 Rx 168.725 Tone 103.5 Tx 172.225 Tone 103.5 Tx 172.225 Tone 103.5 Tx 172.225 Tone 103.5 Tx 172.225 Tone 146.2 Rx/Tx 164.150 Rx/Tx 167.425	Rx 168.725 Tone 103.5 Tx 172.225 Tone 136.5 Rx 168.725 Tone 103.5 Tx 172.225 Tone 103.5 Tx 172.225 Tone 103.5 Tx 172.225 Tone 146.2 Rx/Tx 164.150 Rx/Tx 167.425 Rx/Tx 169.900	Rx 168.725 Tone 103.5 Tx 172.225 Tone 136.5 Rx 168.725 Tone 103.5 Tx 172.225 Tone 103.5 Tx 172.225 Tone 103.5 Tx 172.225 Tone 146.2 Rx/Tx 164.150 Rx/Tx 167.425 Rx/Tx 169.900
ıme	CHANN	Wide/ Narrow	Z	z	Z	Z	z	_	z	2 2	2 2 2	z z z z	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2 2 2
2. Date/Time	(8/2/3/8/A	Assignment	Division A	Division B	Division F and G	Division C, D and H	Division E		Command	Command	Command Command Command	Command Command Primary	Command Command Primary Secondary	Command Command Primary Secondary	Command Command Primary Secondary
Date/Time Prepared															
3. Operational Period Date/Time		Remarks					The charge of th								

	Α	В	С
1	Table Rock Fire Cell Phone Numbers		
2			
3	<u>Name</u>	<u>Position</u>	Numbe
4	Champion, Bill	IC :	828-360-4818
5	Little, Steve	IC (t)	828-778-207
6	McFee, Dave	SOFR	828-208-9930
7	Larson, Nick	AADM	828-442-9768
8	Stull, Lauren	AADM	540-312-5012
9	Walker, Deborah	PIO	910-975-0803
10	Simon, Donald	PIO	910-975-189
11	Browning, Brian	Operations	828-200-0102
12	Eller, Terry	Planning Ops	828-779-2082
13	Smith, Brian	DIV	828-284-7877
14	Paxton, Shane	DIV\$ A-B	865-414-6460
15	Frisbee, Chase	DIVS F-G	828-553-1055
16	Nelson, David	DIV E	252-571-2325
17	Phillip, Greg	DIVS I/A	828-460-0049
18	Cagle, Kelly	DIV\$ D-H	336-302-0343
19	Belanger, Dan	RESL	828-231-1529
	Pullium, Eric	GIST	828-644-8966
	Williams, Mike	SCKN	828-835-0094
	Baker, Andy	FBAN	706-400-2150
	Mayo, Jim	LOGC	828-712-7762
	Snedeker, Rodney	FACL	828-216-2322
	Smallman, Dave	ORDM	828-778-2076
_	Gay, Charlie	GSUL	828-273-2674
	Roper, James	RCDM(t)	828-208-3782
	King, Cathy	COST	828-284-0819
	Lyda-Taylor, Kerri	PTRC	828-776-5989
	Amaral, Bonnie	FSC2	828-779-2067
$\overline{}$	Roberts, John	PROC	828-337-9127
	Walker, Mike	PA50	828-337-1312
-	Bently, Wes	HEB2	864-888-7553
	Paul Borden	HEB2	252-671-4576
-	Rhea, Rusty	HEBM	828-273-4322
$\overline{}$	Egholm, Hans	HMGB	585-278-4206
	Murphy, Jerry		
$\rightarrow$	Carothers, Bill	HMGB	828-208-1768 828-273-4327
	Able, Frank	ABRO	
_		EMTF	423-595-1578
	Kessler, Kenneth	EMTF	318-729-6442
—	Crisp, Jason	Lead LEO	828-442-2470
	Vines, Nick	Night SEC1	423-297-3181
-	Barnett, Steve	Night SEC1	252-671-5787
14	ICD FAV		000 100 500
1	ICP FAX		828-438-5287

MEDICAL PLAN	1. Incident	Name	2. Date Pro	epared	3. Time Pre	pared	4. Op	eratior	onal Period	
	Tab	le Rock	11/16/2	2013	0700			E	Day	
		5. Incident Med	ical Aid S	tation				7 - 1-1-1 		
Medical Aid Stations			L	ocation					Yes	nedics No
Frank Abel 423-595-1578		S	ee 204 for	DIV as	signment				$\boxtimes$	
Geremy Milner 720-227-5	358	s	ee 204 for	DIV as	signment					
Chris Warnock 231-920-	3730	S	ee 204 for	DIV as	signment					
						***				
		6. Trans	portation	, Najaky di						
		A. Ambular	ice Service	s					D	
Name		<i>,</i>	Address		:	PI	none		Yes	nedics No
Burke County EMS		Morgar	nton, NC		91	1 828	-437-1	911	$\boxtimes$	
		AIR A	AMBULAN	CES						
MAMA - Asheville		Travel ti	me 25-35 ı	mins						
Wings Air Rescue – Johns TN	on City,	Travel t	ime 25-35	mins						
		B. Incident	Ambulance	s						
Name			1	ocation					Yes	nedics No
Burke Co EMS		Fish Hatchery Road								
Darke GO EMO	11311116	iliCitely	Noau							
TEOURIOAL DECOUE										
NC H.A.R.T. Technical Rescue										
NC H.A.R.T. Technical Re	scue	Acessed by 911								
		7. Hos	pitals	SOME SE	,	197.66		130.35 %	1000	
			Trave	el Time			Heli	pad	1	urn nter
Name		Address	Air	Grnd	Phon	e	Yes	No	Yes	No
Grace Hospital		Morganton, NC .34' 81° 39.17'	10m	45m	828-659-	5175	$\boxtimes$			
Johnson City Medical Center		ohnson City, TN	25m	90m	423-431-	6561				$\boxtimes$
Memorial Mission		Asheville, NC	25m	90m	828-213-	1948	$\boxtimes$			
Hospital Wake Forest Baptist	35° 34.	533' 82° 32.911' inston Salem, NC	50m	180m	336-713-	ดกกก				
		99' 80° 16.02'	00111	100		٥٥٥٥				
		8. Medical Emerg	ency Proc	edures						
		or Line Emergenc	y and Inji	ury Re <sub>l</sub>	porting Pr	oced	ures			
9. Prepared by Frank Abel			10. Revie	wed by	Dave McFe	ee (Sa	fety C	fficer	)	
trank	- au	o V.								

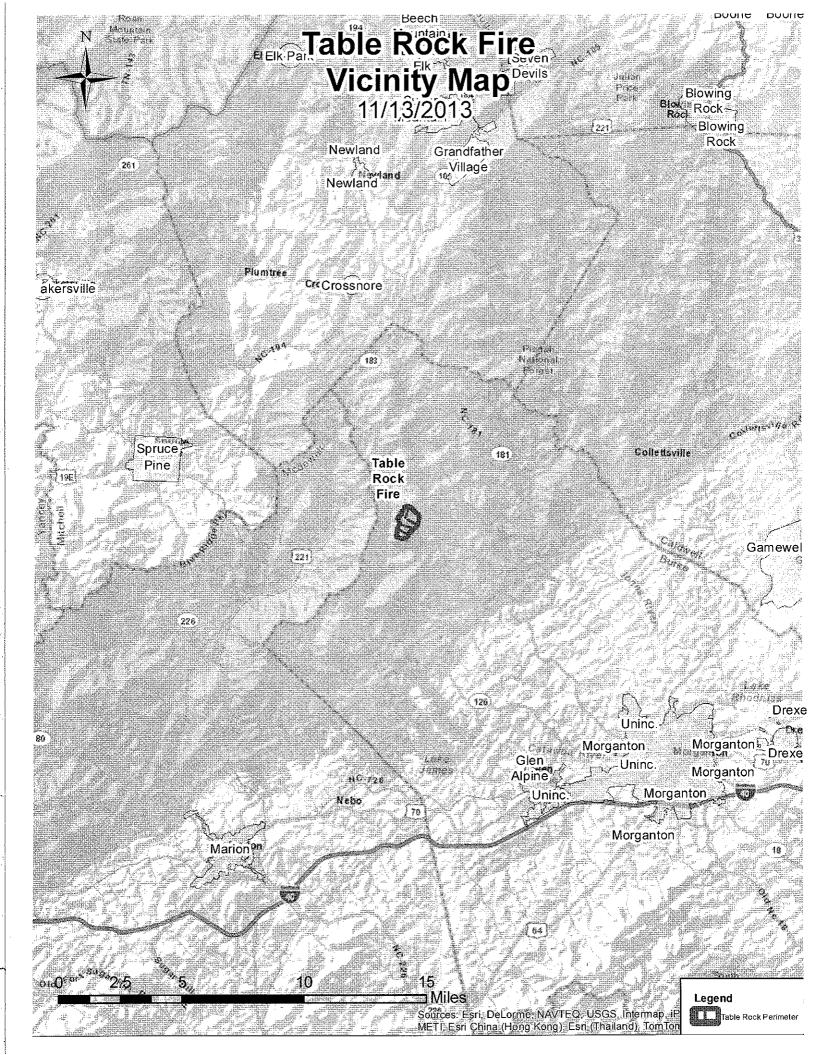
### **Line Emergency**

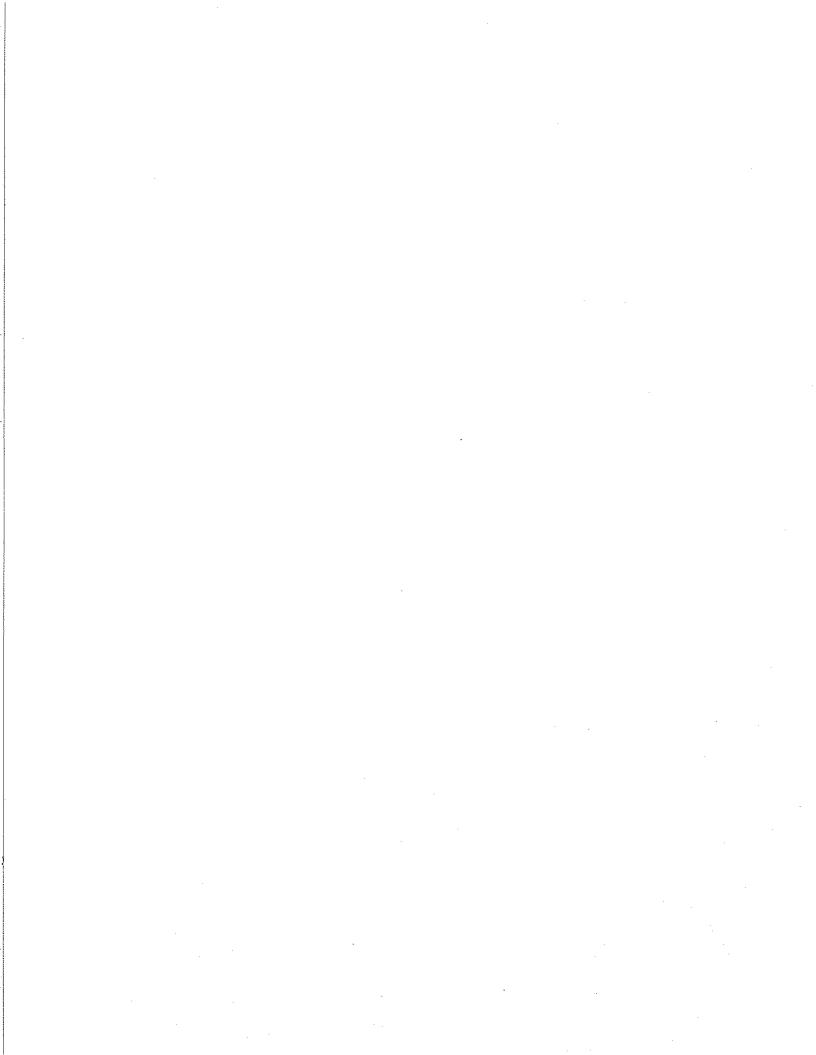
- 1. DIVS may designate an IC for an Incident Within an Incident.
- 2. Crew Boss contacts DIVS with description of injury or illness.
- 3. DIVS contacts closest line EMT and Communications Unit.
  - a. DIVS should provide information about the nature and extent of injury or illness. (see injury reporting procedures below)
  - b. If serious medical emergency exists, Communications will clear the channel for essential radio traffic only.
- 4. Medical Unit will coordinate dispatching of additional line EMTs and incident ambulance.
- 5. Communications and OPS will coordinate dispatch of additional ground or air ambulances as needed.
  - a. Incident helicopters will be used for medivac if appropriate.
- 6. If air ambulance is used, Communications should notify Air Operations Director and Helibase.

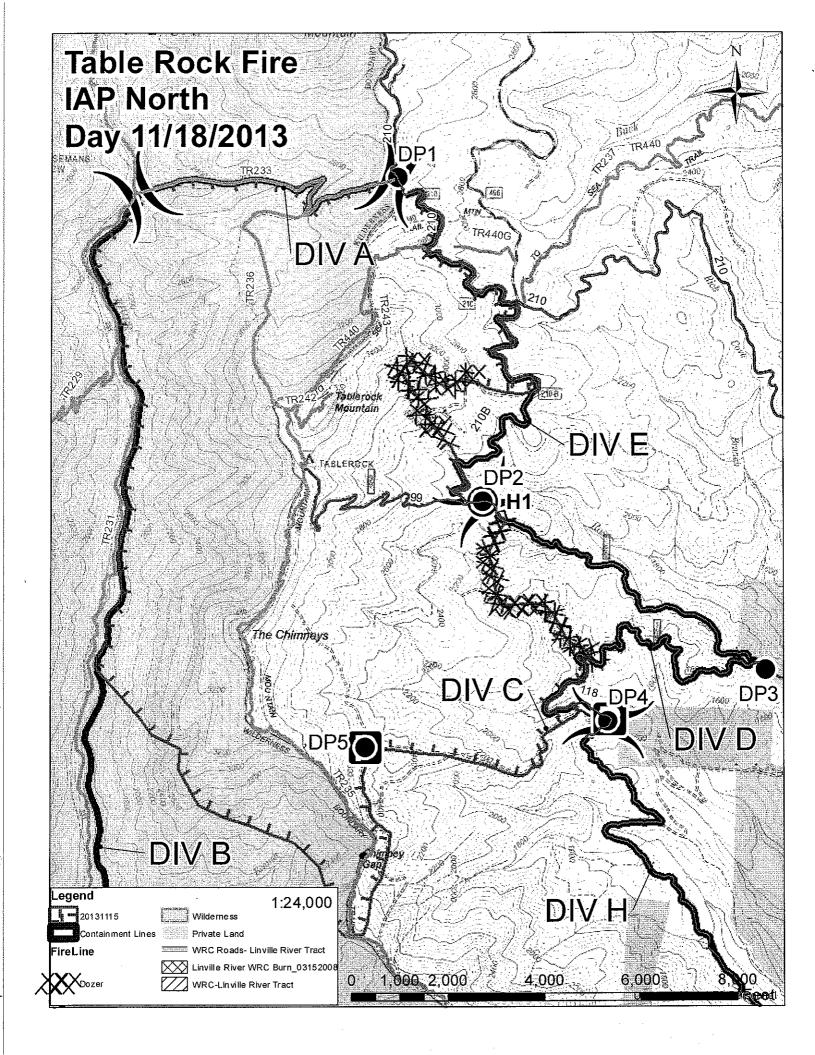
### **Injury Reporting Procedures**

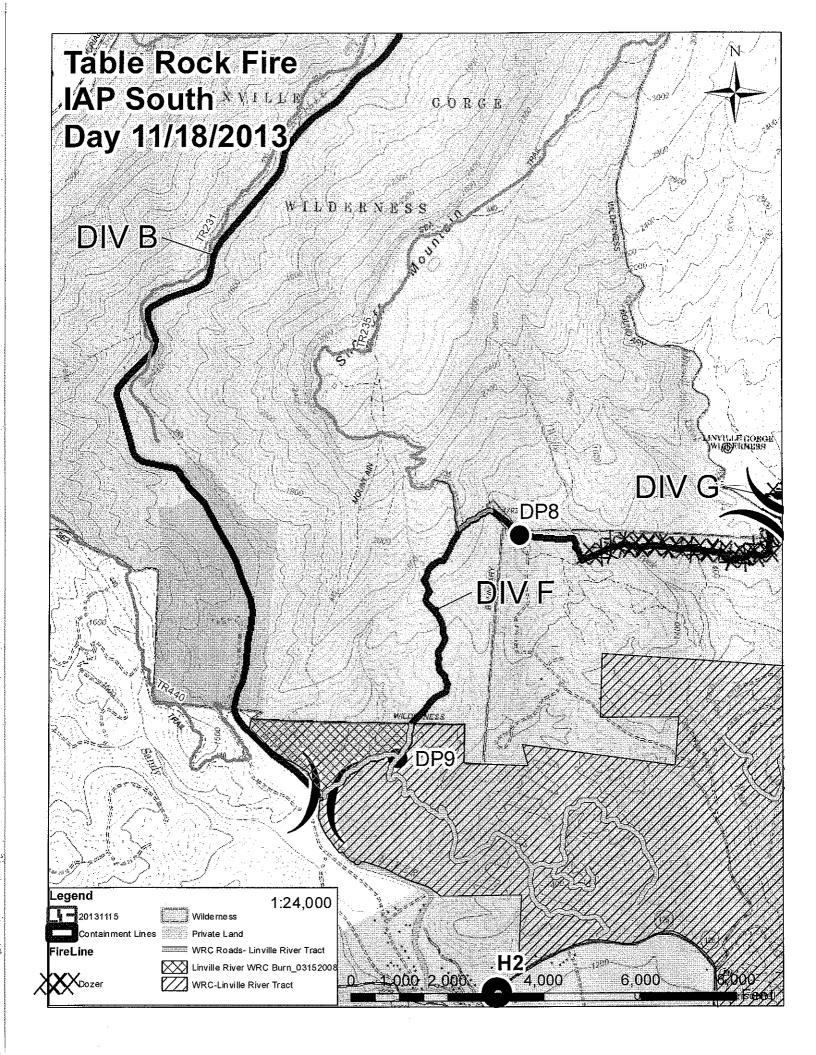
Nature of Injury:		
Location of Patient:		
Transportation Request By: Air:	Ground:	
Point of Pick up:		
Lat:	Long:	
Patient Unit ID:		
Is EMT with Patient: Yes:	No:	
Age:		
Sex: Male: Female:		
Additional Info:		
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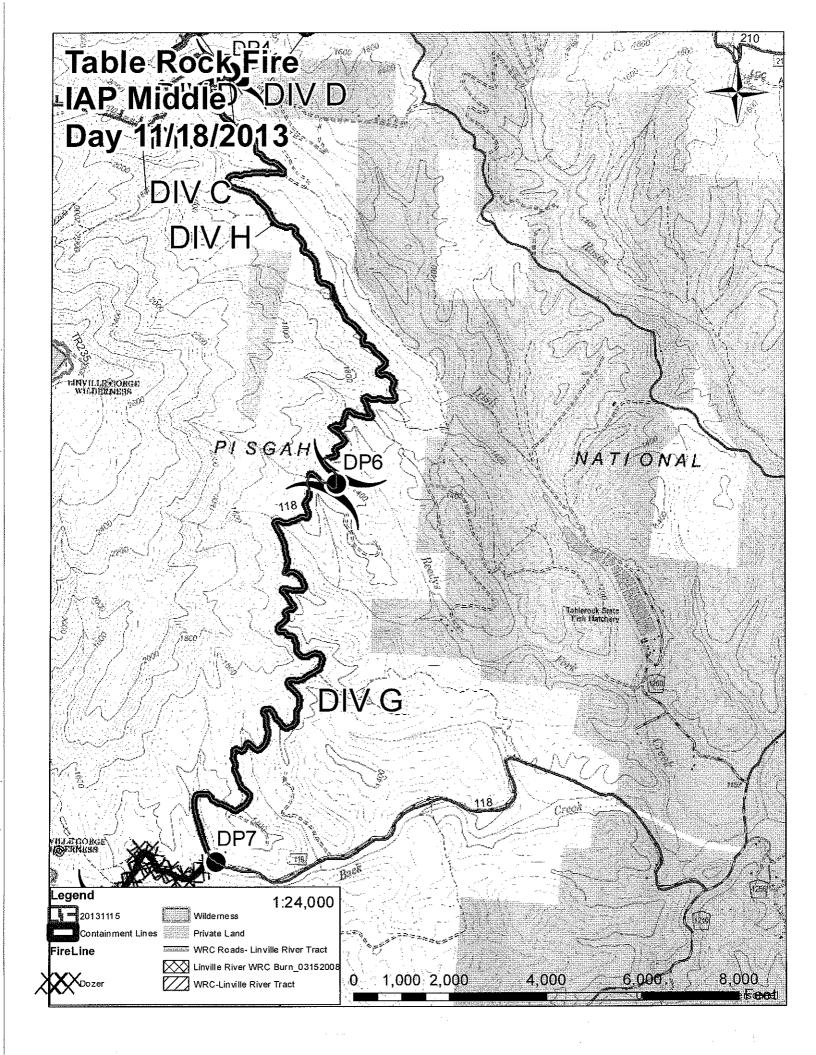
All EMERGENCIES: -- Secure the area and identify witness for later investigation. Keep an accurate log of events.

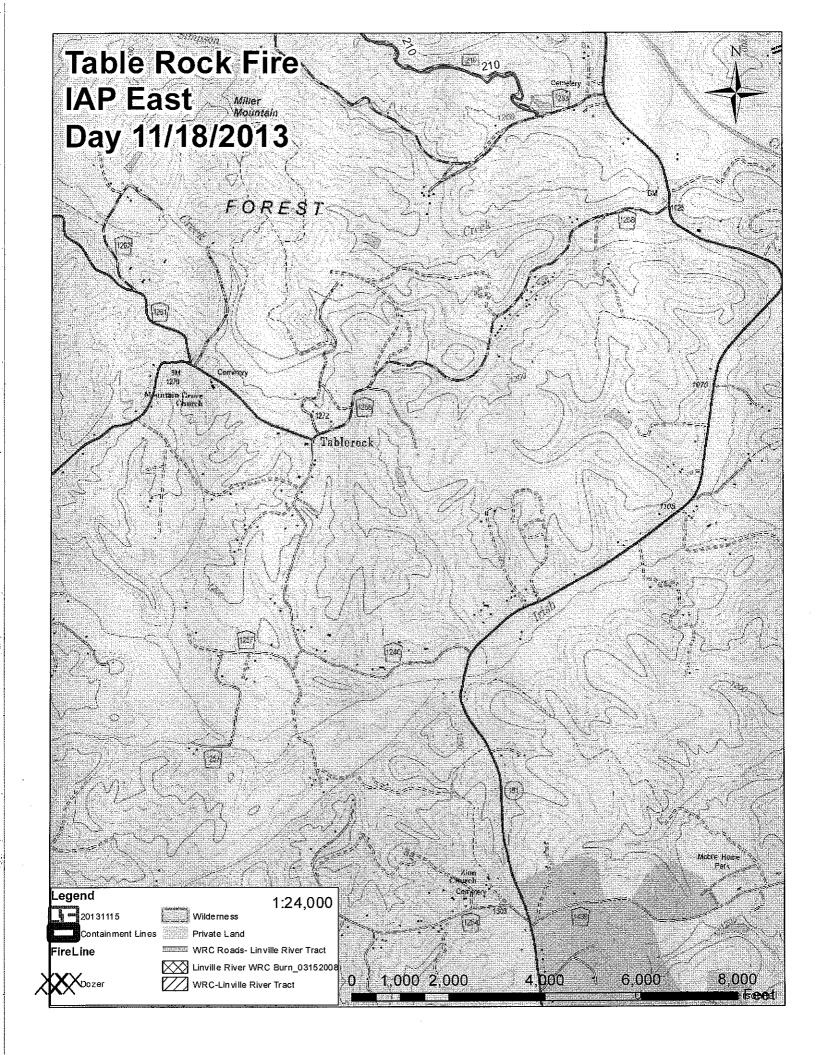












UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared		
4. Unit Name/Designators	5. Unit Leader (Name and	d Position)	6. Operational Period		
7.	Personnel Ro				
Name	ICS Position	on	Home Base		
8.	Activit	y Log			
Time		Major Events			
9. Prepared By:					