Table Rock Wildfire National Forests in North Carolina

Incident Action Plan

Monday November 25, 2013 Day Shift: 0700-1800



P-Code: P8HOQ5 (0811) Fire Number: NC-NCF-130066







	1. Incident Name	9	2. Date Prepa	ed 3. Time Prepared
Incident Objectives	Г	ABLE ROCK	11/24/13	1724
4. Operational Period 11/25/13	Monday	Day Shift 0700 - 1800)	
5. General Control Objectives for the incident (include alterna	tives)		
1. Provide for the health and safety of firefigh	nting personnel	and the public.		
2. Provide for protection to surrounding com	nunities, such	as the Outward Bour	nd Base Camp.	
3. Minimize the impacts to wilderness values	, natural resou	rces and cultural reso	ources during opera	tional activities.
4. Manage the incident in the most efficient a	Ind cost effectiv	ve manner commens	urate with values at	risks.
5. Maintain effective communication and wor	king relationsh	ips with our cooperat	ors, partners and th	e media.
 Keep the fire east of the Linville River, Sou trailhead, north of the Forest boundary and Commission (NCWRC) prescribe burn loc 	d north of the c	ontrol line establishe		
6. Weather Forecast for Period				
See attached fire weather forecast.				
7. General Safety Message				
See attached safety message.				
-				
8 Atta	chments (mark	if attached)		
Organization List - ICS 203	Incident Map			nan mananan kasa kasa kana kana kasa kana kan
 Div. Assignment Lists - ICS 204 	Safety Mess			
Communications Plan - ICS205	Traffic Plan	-		
Medical Plan - ICS 206	Unit Log			
Air Operations Summary - ICS 220				
9. Prepared by (Planning Section Chief)		10. Approved by (Incid	ent Commander)	
Phillip Weston		Steve Parrish		
ICS 202	Fina		Page	of ICS 202 Forr

ORGANIZAT	ION ASSIGNMENT LIST	9 Ope	rations Section
1. Incident Name	TABLE ROCK	Day	Peter Myers/Greg Brooks (t)
2. Date Prepared	3. Time Prepared	Planning	Pete Kubiak
11/24/13	1726	a. Bran	ch I - Division/Groups
4. Operational Period 11/25/13 Monda	ay Day Shift 0700 - 1800	Branch Director	
Position	Name	Division A/B/E	Unstaffed
5. Incident	Commander and Staff	Division D/G/H	Kelly Cagle/Shane Paxton (t)
Incident Commander	Steve Parrish	Division F	Dale Brittain
Deputy	Mike Dueitt		
Safety Officer	Brad Lidell/ Dave Bostic (t)/		
Safety Officer	David McFee (t)		
Information Officer	Bonnie Strawser/ Deborah W	alker b. Branc	ch II - Division/Groups
6. Agei	ncy Representative	Branch Director	
Agency	Name	Deputy	
Agency Administrator	Nicholas Larson	Division/Group	
Resource Advisor	Debbie Thomas	Division/Group	
Forest FMO	Riva Duncan	Division/Group	
District FMO	Greg Philipp	Division/Group	
Forest Liaison Officer	Steve Little	Division/Group	
7P	lanning Section	c, Branc	h III - Division/Groups
Chief	Phillip Weston	Branch Director	
Chief Trainee	Jennifer Hinckley	Deputy	
Computer Specialist	Rusty Brown	Division/Group	
Training Specialist	John Davis	Division/Group	
Resources Unit	Melonie Sellers	Division/Group	
Status/Check-in	Michael Williams	Division/Group	
Demobilization Unit	Thomas Barrett	Division/Group	
Situation Unit	Jeff DeMatteis	d. Air C	Operations Branch
Incident Meteorologist	Jon Jelsema	Air Operations Branch Directo	
Fire Behavior Analyst	Gary Jarvis	Helibase Manager	Kelly Calahan
Long Term Analyst		Hellicopter Manager	
GIS/Computer Specialist	Eric Pullium		
			· · · · · · · · · · · · · · · · · · ·
8. Lc	gistics Section		
Chief	Peter Dybing		inance Section
Deputy	Jerry Jussila	Chief	Wanda Kelley
Receiving/Distribution	Chris Combs	Comps/Claims	Terri McDonald
Facilities Unit	Duane Cihlar	Time Unit	Kim Winkler
Ground Support Unit	Todd Waller	Procurement Unit	Mike Walker
Communications Unit		Cost Unit	Holly Cyprian (t)
Medical Unit	Gene-Paul Matson	IBA	Helen Czernik
Security Unit	Greg Blanks	Prepared by (Resource Unit	t Leader)
Ordering	Kim Brookshire (t)	Phil Weston (PSC2)	
ICS 203	1	FINAL	Page of ICS 203 Forms



INCIDENT Weather Forecast



FORECAST NO: 6 NAME OF FIRE: Table Rock

PREDICTION FOR: DAY SHIFT

SHIFT DATE: 11/25/13

TIME AND DATE FORECAST ISSUED: 1800 - 11/24/13

UNIT: Planning Section

SIGNED: Jon Jelsema (240-778-5277)

Incident Meteorologist

WEATHER DISCUSSION:

Cold and dry conditions will continue today. An approaching storm system will spread rain back into the area Monday night through Wednesday. Freezing rain appears to be a good probability beginning Monday night into early Tuesday morning, with some light ice accumulations making for treacherous travel. Storm total rainfall amounts are expected to be around 2 inches. Following the storm, high pressure will build back into the area for Thursday and Friday.

Weather Forecast (Today):

Sky/Weather: Partly cloudy early, then becoming mostly cloudy. Chance of measureable rain 0%. Max Temperatures: 37 to 41 Min Humidity: 20-25% Wind (20 FT): Morning: Variable 1 to 4 mph Afternoon: South-Southeast 4 to 7 mph with gusts to 12 mph Mixing Height: 800 Feet early, increasing to 2200 Feet in the afternoon. Transport Winds: South-Southwest 15 mph Dispersion Index: 20-30 / Fair.

Tonight:

Sky/Weather: Cloudy with freezing rain likely after midnight, possibly mixed with sleet at the onset. Ice accumulation around 0.10 inches. Chance of measureable precipitation 100%. Min Temperatures: 27-31 Max Humidity: 85-90% Wind (20 FT): Variable 1-3 mph in the evening, becoming light/calm after midnight. Mixing Height: 1500 Feet in the evening, decreasing to 300 feet after midnight. Dispersion Index: 5-10 / Very Poor **LAVORI:** 3-4

Tuesday:

Sky/Weather: Cloudy. Freezing rain changing to all rain by 10 AM. Little or no additional ice accumulation. Chance of measureable rain 100%.

Max Temperatures: 38 to 42

Min Humidity: 85-90%

Wind (20 FT): Variable 1 to 3 mph, becoming North 3 to 5 mph in the afternoon.

Mixing Height: 300 Feet early, increasing to 600 Feet in the afternoon.

Transport Winds: Southwest 10 mph

Dispersion Index: 25-30 / Fair

Wednesday:

Thursday:

Friday:

Max Temp: 35-39F Min RH: 55-60% Wind: NNW 12 to 16 mph **Precip Chance:** 60%

Max Temp: 34-38F Min RH: 40-45% Wind: NNW 6-9 mph Precip Chance: 0%

Max Temp: 41-45F Min RH: 35-40% Wind: NNW 3-5 mph **Precip Chance:** 0%

FIRE BEHAVI	OR FORECAST
FORECAST NUMBER: 11	TYPE OF FIRE: Wildfire
FIRE NAME: Table Rock	OPERATIONAL PERIOD: 11/25/13
DATE ISSUED: November 24th, 2013	TIME ISSUED: 1700
UNIT: NC-NCF	SIGNED: /s/ Gary Jarvis FBAN
	- vuts
WEATHER SUMMARY: Cold and dry conditions will continue today.	
Monday: Partly cloudy early, then becoming mostly of Max Temperatures: 37 to 41 Min Humidity: 20-25% Wind (20 FT): Morning: Variable 1 to 4 Afternoon: South, Southeast 4 to 6 m	
Monday Night: Cloudy with freezing rain likely after raccumulation around 0.10 inches. Chance of measure Min Temperatures: 27-31 Max Humidity: 85-90%% Wind (20 FT): Variable 1-3 mph in the evening, becor	eable precipitation 100%.
Fuel Model: Fire behavior fuel model 9 and TU2	PUTS
possible flames in the heavier fuels and unburn SPECIFIC: PREDICTIONS FOR MOST ACTIVE TIME OF PEAK All Divisions: • Fine Fuel Moisture: Unshaded 6% Shaded 9% • Probability of Ignition: 49%	BURNING PERIOD %, 2 chains/hour, Timber with light shrub understory ber with light shrub understory 4-5 ft
AIR OPERATIONS:	
No fog or high wind predicted today. Should be	a good day to fly.
SAI	FETY

Division As	signmei	nt List		1. Branch				2. Divis	2. Division/Group		
3. Incident Name TABI	E ROCK			4. Operational		5/19	Mondo				
								/ Day Shift	e ne fe en strangene i optimer to sins his opti		
Derations Chief	Peter Myer	·s 0-10	19.5	Operation 11/27	ons Persor Division/G		uperviso				
Operations Chief	Greg Brook			11/27	Division/G						
anning Operations Chief	Pete Kubia		09.6	11/27	Safety Off		upervisor				
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		·····	u 200 AU 20	Resources A			Trans.			Die	
Strike Team/Task Force/		esignator		Leader		Pers.	Y/N	Drop Off F	/1./Ime		k Up PT./Time
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Control Operations Monitor and patrol	l lines as nee	ded. "UN	STAFFI	ED"	······						
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Special Instructions											
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listics to Ground 16	7.425	167.425									
	1			ed by (Planning S ston	l Section Chie	ef)		Date Prepa 11/2		Time	Prepared 1808
to Ground 16 epared by (Resource Un	1		Арргоч			∍f)		Date Prepa 11/2			

	ion Assignm	ent List	1. Branch				2. Divi	sion/Group D	/G/H	
3. Incident Nam			4. Operational		/25/13	Monday	Dav Shift	0700 - 1800		
5. 1				ons Pers		monday	Duy Onin	0100 1000		
Operations Chief					·····	upervisor	Kelly Ca	anle	0-19	11/27
Operations Chief	Greg Bro		11/27	Safety C			Mickey)-48	11/27
Planning Operatio							wherey			
			a sa		in the literate		STORT SHORE WERE	GINERAL CONTRACTOR		
6	dente internetionen		Resources A	ssigned	5 27 7 50 36/64 3502 8 66 426 9 7					
	sk Force/ Resource		Leader		Num of Pers.	Frans. Y/N	Drop Off	PT./Time	Pic	k Up PT./Time
	Grandfather #651		2.2) Renardo Knight	11/25	2		07	00		1800
(E-3) Engine T-6	Appalachian # 681	(0-5	i8) Bryan Smith	11/25	2		07	00		1800
(E-5) Engine T-6	Croatan #631	(E-!	5.1) Antonia Hill	11/26	2		07	00		1800
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7. Control Operation	18									
Stage, moi	nitor and patrol lines as	needed.								
8. Special Instruction Each Divis All Resour	ns con will identify an "Inci ces going to fire need t	dent within an Incide o run through weed v	nt". IC for that Divison, b vash at ICP.	eing"						
9.			vivision/Group Com	municati	ons Sun	nmary				
Function	Frequency - RX	Frequency - TX			stem		hannel	System	1	Channel
Command										
Tac 4	168.050	168.050	_				4			
ogistics										· · · · · · · · · · · · · · · · · · ·
Air to Ground	167.425	167.425					10			
Prepared by (Res Melonie Sellers	ource Unit Leader)		proved by (Planning S Weston	Section Cl	nief)		Date Prepa 11/2	ared 24/13	Time	Prepared 1808
ICS 204		I	Fin	al		••••••		Page	of	ICS 204 Form

Division	Assignm	ent List		1. Branch				2. Divis	sion/Group	F	
3. Incident Name TA	BLE ROCK			4. Operational		1/25/13	Monday	Day Shift	0700 - 1800		
5.				Operatio	ons Pers	onnel	Million and				
Operations Chief	Peter Mye		9.5	11/27	Division	/Group S	Supervisor	Dale Brittai	n 0-108		11/27
Operations Chief	Greg Broo			11/27	Safety C	Officer		Mickey Bur	nton 0-48		11/27
Planning Operations Chi	ef Pete Kub	iak 0-10	09.6	11/27			- .				
6.				Resources A	ssigned	820 (840 (C) 6470 For X96 (K)					
Strike Team/Task For		Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off F		Pic	k Up PT./Time
(E-6) Engine T-6 Croata				Markeith Teel	11/26	2		070			1800
(E-7) Dozer T-3 Grandf	ather			"Unstaffed"		1		070			1800
EMT			(0-63)	Chris Warwnock	11/25	1		070	00		1800
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7. Control Operations											
Stage, monitor	and patrol line	s as needed.									
8. Special Instructions											
Maintain LCES.		noidont within	an Inci	dent" IC for that Di	vison hoir						
Resources leav	ing DIV F goir	ng to other Div	isons, r	need to use engine	at DP7 to	o weed w	vash to mir	nimize invasi	ve spread.		
All Resources g Dozer T-3 Gran	oing to fire ne dfather will be	ed to run throu staged at ICP	igh wee	d wash at ICP.							
		j									
										/	
9			Divi	sion/Group Com	municati	ons Sur	nmary				
	quency - RX	Frequency -	ТХ	Tone	Sy	stem	CI	hannel	Systen	1	Channel
Command	160 600	400.000									
	168.600	168.600						3			
Logistics	167 /05	407 407						10	· · ·		
in the set of the state of the set	167.425	167.425	i	od by (Dianning (Contine O	hiof		10	rod	Time	Bronarad
Prepared by (Resource Melonie Sellers	onit Leader)	F	Approv Phil We	ved by (Planning S ston	Section C	nier)		Date Prepa 11/2	4/13	Firne	Prepared 1807
ICS 204			,	Fir	nal				Page	of	ICS 204 Forms

AIR OPERATIONS SUMMARY	MMARY	Prepared By: Mike Rock	Mike Rock	Prepa	Prepared Date:11/24/13		Prepared Time: 1800	me: 1800
1. NAME Table Rock Fire	2. OPS	2. OPS PERIOD DATE:	N N	START TIME:	END TIME:	SUNRISE:		SET:
	Mond	Monday 25, 2013		0800	1800		1714	
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): Mission Requises their DIVS to Hi B	ards, Air Operatio	ons Special Equi	pment, etc.):	X4. F	X4. READY ALERT AIRCRAFT	CRAFT	5. MNR = Morganton	organton
Mission Request thru DIVS to HLB H1 – 35 53 6.73 X 81 52 19.83, H2 – 35 47 48.53 X 81 53 18.23, H3 – 35 49 49.02 X 81 51 39.05, H4 – 35 52 15.56 X 81 52 47.70, H5 – 35 48 35.96 X 81 53 44.96 (ddd° mm' ss.s")	.B 5 47 48.53 X 81 53 - 35 48 35.96 X 81 53	18.23, H3 – 35 49 4 3 44.96 (ddd° mm' s	49.02 X 81 51 39.(ss.s")		MEDIVAC or IA- Either depending availability		Lenoir Airport	Ă.
6. PERSONNEL NAME	PHONE #	7. FREQUENCIES	NCIES AM	A FM	8. FIXED	8. FIXED-WING- Type/ Make-Model/ N#/ Base	Make-Model/	N#/ Base
AOBD Mike Rock	606-599-2377	77 AIR/ AIR FW	FW			AIRTANKERS-	IKERS-	
		AIR/ AIR RW- FF	W-FF	122.925		LEAD PLANES-	VES-	
		AIR/ GROUND	DUND	167.425 TXRX				
		COMMAND						
		DECK		163,100				
		Тосс		N/A				
					OTHER FW AIRCRAFT-	RCRAFT-		
9. HELICOPTERS (Use Additional	(Use Additional Sheets as Necessary)	ary)						
FAA N# TY MAKE/ B/	BASE AVAI	START Managers	gers FAA N#	ΎЧ	MAKE/ MODEL BASE	SE AVAIL	START R	REMARKS
3HA III Bell 407 M	MNR 0800	0060	Kelly Calahan				6	936-355-6702
10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations,	IGNMENT (Type/	function includes:	Air Tactical, Re	tardant, Recon,	Personnel Transp	ort, Bucket Op	erations, SAF	SAR, etc.
TYPE/FUNCTION N/	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	EL OR CARGO (If a otical aircraft	applicable)		MISSION	FLY FROM		FLY TO

HEALTH AND SAFETY MESSAGE

INCIDENT: Table Rock

DATE: Monday, November 25, 2013 TIME: Day Shift

Major Hazards and Risks:

High Winds, Travel and Change

If you are leaving, read this...

Your assignment doesn't stop when you walk away from demob. Your final assignment is 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.

- * No driver will drive more than 10 hours within any duty-day.
- * Multiple drivers in a single vehicle may drive up to the 12 hours limitation provided no driver exceeds the individual driving time limitation of 10 hours.
- * Do not drive past 2200 hours. 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.

If you are staying, read this...

Transition – Transition is a watch out time. New names, new faces, different ways of communicating. Don't let things fall between the chairs. Work extra hard at communications to ensure nothing is missed and nothing goes unsaid.

Cold Temperatures- Dress appropriately and limit your exposure. Temperature predicted at 18 degrees.

Hunting Season- Is in. Stay alert of your surroundings while patrolling.

We look forward to seeing you on a future assignment with the SAIMT.

/s/ Brad Lidell SOF2 & /s/ Dave Bostic SOF2 (T)

Southern Area Type II IMT, Safety Officers

MEDICAL PLAN	1. Incident Name	2. Date Prepared		3. Time Prepared	4. Op	peratio	nal Peri	iod
	Table Rock	11/24/	/13	1800			ALL	
	5. Incide	nt Medical Aid St	ation					
			<u> Constantio</u>	<u>, and a state of the Barrest</u>			Paran	nedic
Medical Aid Stations		L	ocation				Yes	No
Chris Warnock 231-920-8730)	See 204 fo		ignment				x
							·	
	6.	Transportation						
	A. A	Ambulance Service	S					
		· · · · · · · · · · · · · · · · · · ·					Para	mer
Name		Address	: 	F	hone		Yes	
Burke County EMS	M	organton, NC		911 82	8-437-1	911	х	
	ΔΛ	A ABULANCES	IR_					
MAMA - Asheville		avel time 25-35 m	ins				x	+
Wings Air Rescue – Johnson		Travel time 25-35					x	
		ncident Ambulance						
							Para	imed
								Τ
Name		· L	ocation				Yes	
		TECHNICA	L RESCI	UE				
NC H.A.R.T. Technical Rescu	le	Acessed	i by 911					
		7. Hospitals						
		Trow	el Time		Ho	lipad	Burn	i Ce
Name	Address	Air	Grnd	Phone	Ye	No	Yes	
Grace Hospital	Morganton, NC	10m	45m	828-659-5175	s X			
Johnson City Medical	35° 43.34′ 81° 39.17 Johnson City, T	,	90m	423-431-6561	x			
Center Level 1 Memorial Mission Hospital	36° 18.449' 82° 23.3 Asheville, NC	31' 25m	90m	828-213-1948				+
Level II	35° 34.533' 82° 32	.911 <u>'</u>						
Wake Forest Baptist Level 1/ Burn Center	Winston Salem, N 36° 5.39' 80° 16.02'	IC 50m	180m	336-713-9000	Х		X	
See	Reverse side for Line Em	ergency and Inju	ry Repor	ting Procedures	\$	·		,
· · ·								
	atson (MEDL) 434-665-0444			and Lidell (SOF2	<u>.</u>		··	

Injury Communication Procedure

The first person on scene contact should contact the DIVS The DIVS will contact Command in all injury situations.

<u>DO NOT use the name of the injured individual over the radio</u>. In the event of a minor injury, as noted by the person calling in the medical emergency, so state when relaying information so a false sense of urgency is not produced.

Medical Information

Is the injury: Remote Location	on			
Critical	Serious	Minor		
Type of injury:				
Is the patient conscious: Ye		No		
Is the patient experiencing		eathing: Yes	No	
is there uncontrolled bleed		No		
Is an EMT present and givin	ng treatment: Ye	S	No	
Is an EMT needed: Yes		No		
Is ALS (Advanced Life Sup	port) needed: Ye	S	No	
Specific location of patient	(Lat/Long,DP, H	elispot)		(Deg, Min.dec
Is a helicopter needed for E	vacuation: Yes	NO		
Name of radio contact, cha		cy:	· · · · · · · · · · · · · · · · · · ·	

Best route to patient for ground transportation:

All EMERGENCIES: -- Secure the area and identify witness for later investigation.

Keep an accurate log of events.

Medical Radio Procedures In a medical emergency, communications will:

 Immediately notify MEDL and Command and General Staff (ensure contact of DIVS, and EMT listed in medical plan). The DIVS will command (or delegate) the incident response scene, coordinating with the accident EMT and MEDL.
 MEDL will:

insure all section chiefs are informed:

C&G Checklist: IC__ Information Officer __ Log Chief__ Finance Section Chief__ Ops Chief__ Safety__ Plans Chief__ Security__

2. Acquire pertinent medivac information on form above.

If air transportation is required, notify Air Ops about medical aircraft

Keep log of all emergency radio traffic, departure and arrival times, and other pertinent information.

2. Date/Time Prepared 11/23/13	11/25/13
EL UTILIZATION	
Assignment	Remarks
Division A/B	
Secondary	
Division F	
Division D/G/H	
Division E	
Command	
Command	
Command	
Forest IA	
Primary	
IA	
A	
►	
Narrow Narrow Narrow Narrow	IFL UTILIZATI IFL UTILIZATI Division A Division A Division F Division D/ Division E

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Name	Position	Number
Parrish, Steve	ICT2	850-524-1244
Lidell, Brad	SOF2	812-583-5543
Strawser, Bonnie	PIO2	252-423-0815
Czernik,Helen	IBA2	252 - 619-0366
Kubiak, Peter	OSC2	404-661-4819
Rock, Mike	AOBD	606-599-2377
Weston, Phillip	PSC2	850-556-3684
Dybing, Peter	LSC2	772-284-3553
Kelley, Wanda	FSC2	423-584-1472
Sellers, Melonie	RESL	601-508-8997
Barrett, William	RESL	478-689-5144
DeMatteis, Jeff	SITL	601-415-9080
Jarvis, Gary	FBAN	251-288-1084
Brown, Rusty	CTSP	478-973-6231
Davis, John	TNSP	231-878-0074
lussila, Jerry	LSC2	218-235-8983
Waller, Todd	GSUL	501-337-6308
Matson, Gene-Paul	MEDL	434-665-0444
Cihlar, Duane	SPUL	218-370-1662
Blanks, Gregory	SECM	912-210-3976
Winkler, Kimberly	TIME	***_***
McDonald, Teresa	COMP/CLAIMS	352-454-5385
Bostic, Dave	SOF2(T)	540-312-4786
Williams, Michael	SCKN(T)/GISS	828-835-0094
Cyprian, Holly	COST(T)	928-919-3027
Brookshire, Kimberly	ORDM(T)	404-354-5349
Hinckley, Jennifer	PSC2 (T)	850-559-4612
Faylor, Frank	RADO	828-337-7998
elsema, Jonathon	IMET	240-778-527
Noldu, Takele	BUYM	828-280-3052
Jpdegraff, Kelly	BUYM	912-271-151
Brooks, Greg	OSC2(T)	828-421-502

	Α	В	С
1 Tab	le Rock Fire Cell Phone Numbers		
2			
3 Nar	ne	Position	Number
4 Littl	e, Steve	FLIA	828-778-2077
5 McF	ee, Dave	SOFR	828-208-9930
6 Lars	on, Nick	AADM	828-442-9768
7 Wal	ker, Deborah	PIO2(T)	910-975-0803
8 Simo	on, Donald	PIO	910-975-1895
9 Finn	an, David	READ	828-577-4481
10 Smit	h, Brian	ENGB	828-284-7877
11 Phill	ip, Greg	TFLD D-H	828-460-0049
12 Cagl	e, Kelly	DIVS D-H	336-302-0343
13 Pulli	um, Eric	GIST	828-644-8966
14 Lyda	-Taylor, Kerri	PTRC	828-776-5989
15 Wall	ker, Mike	PA50	828-337-1312
16 Eghc	elm, Hans	HMGB	585-278-4206
17 Crisp), Jason	Lead LEO	828-442-2470
18 Mur	phy, Jerry		828-208-1768
19 Rope	er, James		828-208-3782
20 Barb	er, Chuck	Camp Crew	423-773-6789
21			
22 ICP I	AX		828-433-1254
23			1999 (1999) (1999) (1999 (1999 (1999 (1999 (1999 (1999 (1999 (
24 Harc	Line Numbers		
25 Fire	nformation		828-432-9817
26 DEM	OB		828-437-5743
27 Trair	ing		828-430-6951
28 Plan	5		828-438-1652
29 Fina	nce Time		828-433-5118
30 Finar	nce Cost		828-433-0349
31 Finar	nce Fax #		828-433-5046
32 SITL/	FBAN/IMET/LTAN		828-433-0351
33 Buyi	ng Team	· ·	828-439-2383
34 Buyi	ng FAX #		828-433-0441
35 Orde	ring	404-354-5349	828-438-1747
36 Med	ical/Ground Support	Cell # 434-665-0444	828-430-6962
37 Facil	ties		828-433-4899

TRAINING MESSAGE November 25

Remember Your Training

"Experience teaches only the teachable" - Aldous Huxley

Trainee Watch Out Situations

(Courtesty of Don Washco, TNSP, GB Team 2 and others)

You've been working all shift and you haven't seen your trainer since breakfast.

Your trainer asks you "So how do these darn task books work anyhow?"

Your Red Card shows you as a trainee, you're working, but you have no idea who is training you.

You haven't looked at your task book since checking in last week.

You're finally going to get that training assignment as a ______, and you forgot your task book!

You see your trainer driving out of camp, heading home, and you still haven't gone over your task book.

It's Day 2 of the incident and your trainer still can't remember your name.

You're a Trainee and you haven't checked in with the Training Specialist.

The current team is leaving and a new team will be taking over management of the incident – it's transition time!

John Davis, TNSP

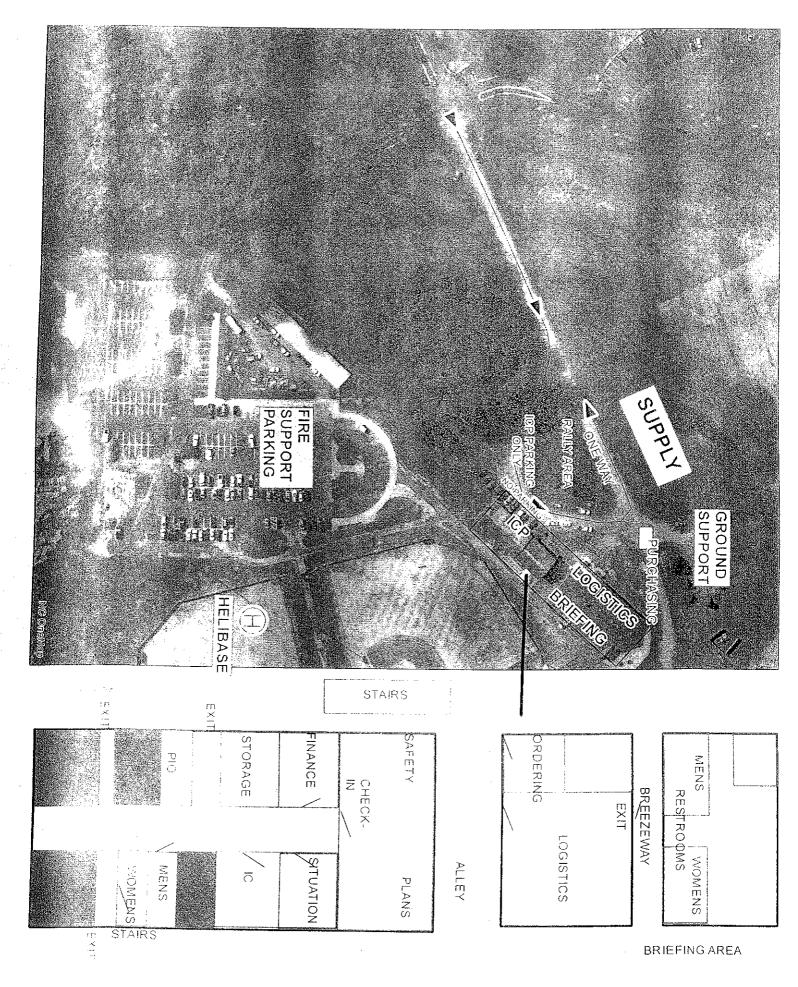
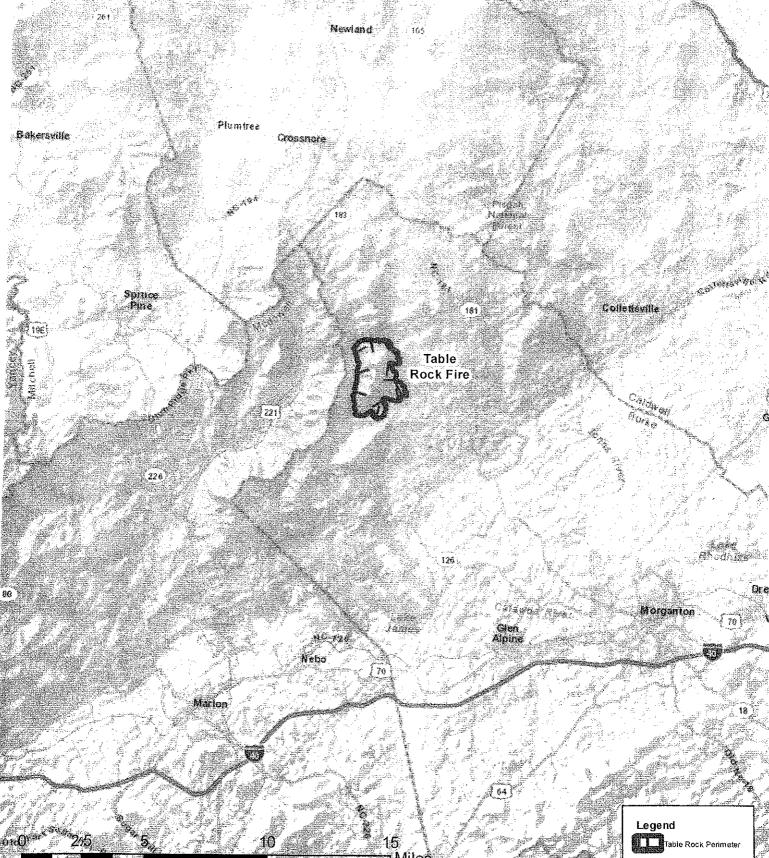
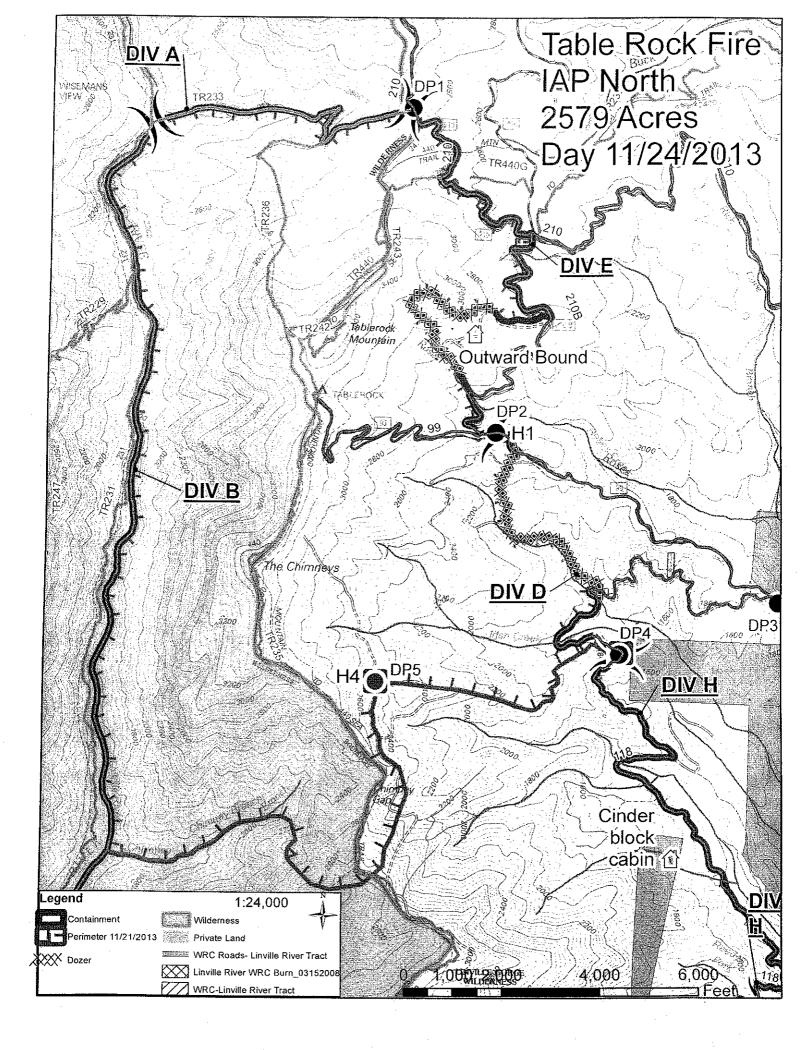


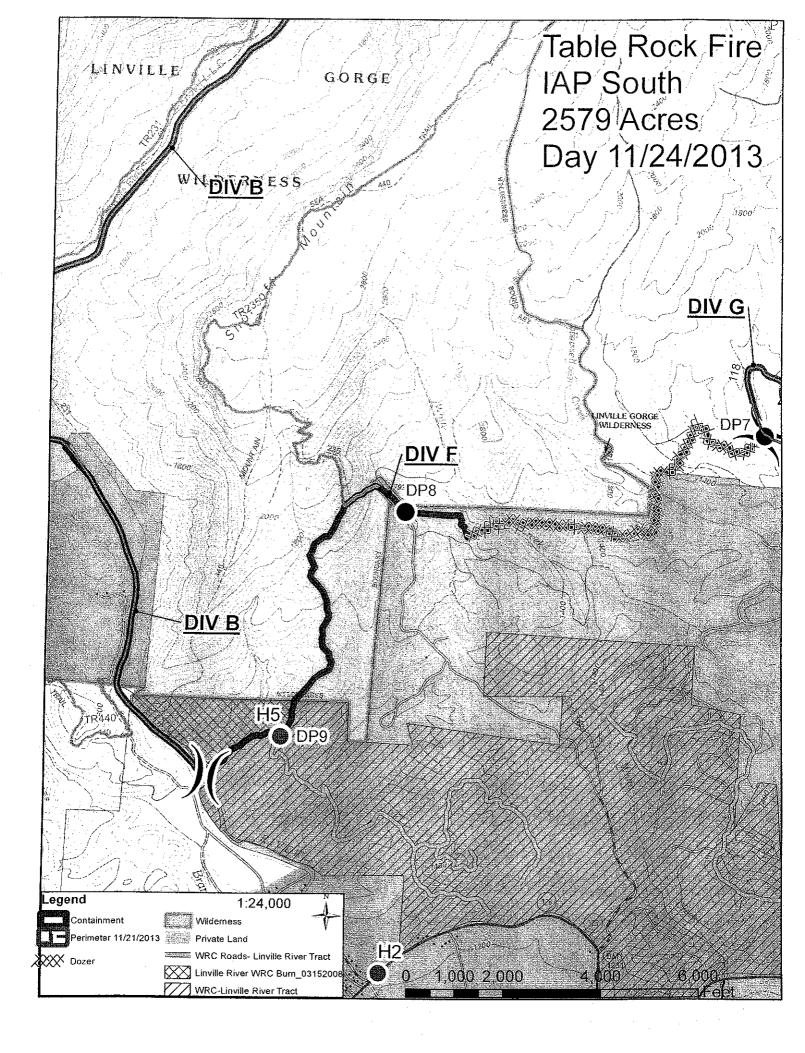
Table Rock Fire Vicinity Map 11/21/2013

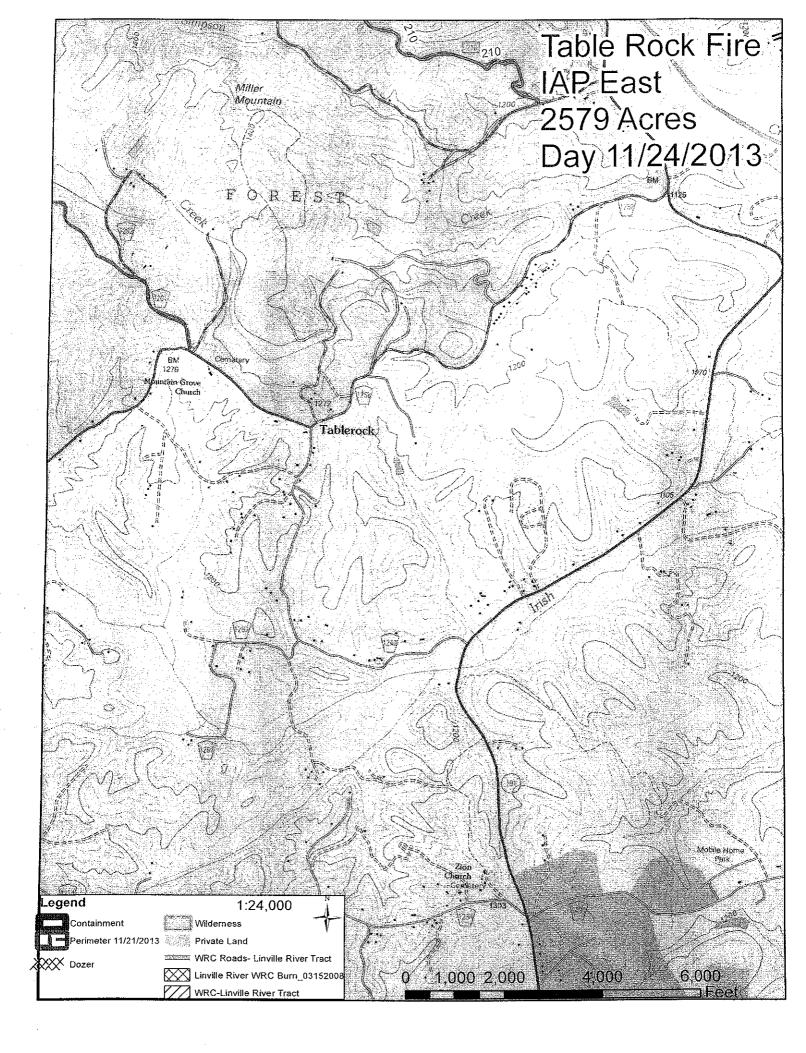
rutran Pran Pran Pran Blowing Rock 221

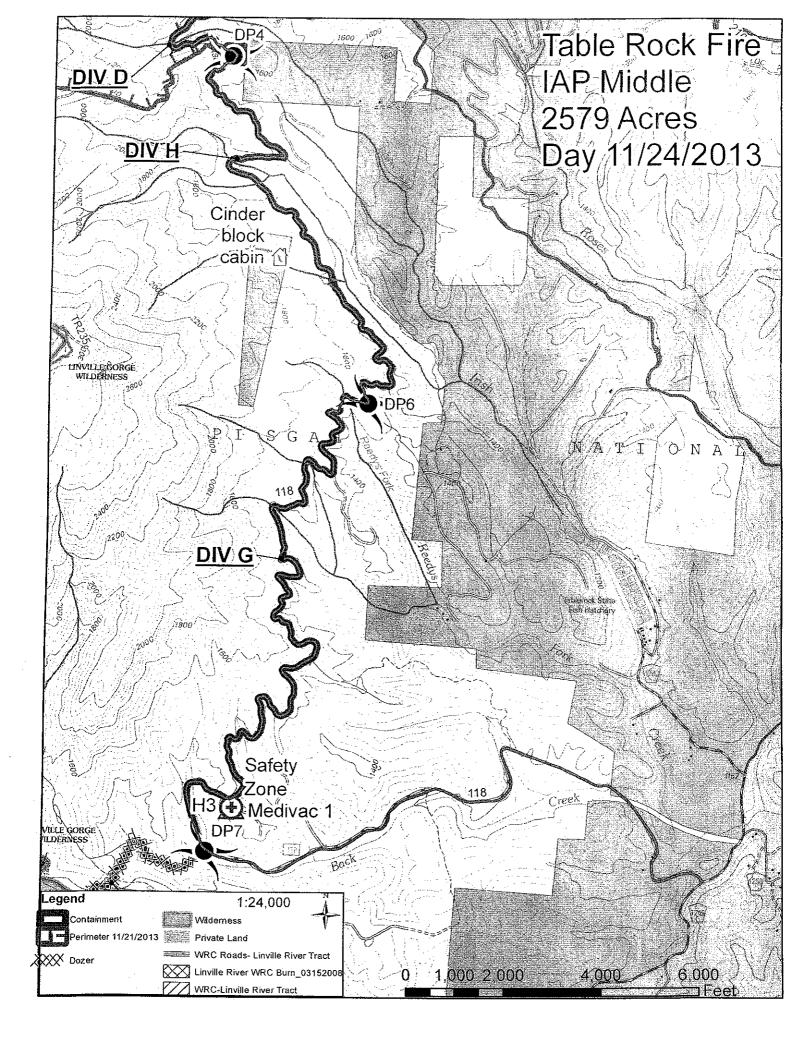


Sources: Esri, DeLorme: NAVTEO, USGS, Intermap, iPC: NRCAN, Esri Japan METT, Esri China (Hong Kong), Esri (Thailand), TomTom, 2013









UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators	5. Unit Leader (Name and Position)		6. Operational Period
7.	Personnel Ros		
Name	ICS Positio)n	Home Base
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3.	Activity	Log	· · · · · · · · · · · · · · · · · · ·
Time		Major Events	
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Prepared By:			

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