Horton Fire

Watauga County NC-NCS-160059

Incident Action Plan November 26, 2016







<u> </u>		war transfer of the			
		1. Incident Name	2	2. Date	3. Time
INCIDENT OBJECTIV	/ES	Horton Fire		11/26/16	1800
			-		
4. Operational Period				STATE THE STATE OF	
11/26/16	1000 0000				
Day Shift 0800 - 1830 Night Shift		401	- Park		
5. General Control Objectives for the Inc 1) Provide for public and response watchout situations and maintal public. 2) Keep fire within containment - Reynolds Parkway - Dugger Fire Tower Road - Sampson Road 3) Maintain structure protection - Sampson Road - Watson Road - Dugger Fire Tower Road 4) Keep the general public, local briefings.	nder safety thro ining direct an area indicated plan for the fo	ough establish d clear comm d as: llowing areas	nunications with all ir	ncident personnel a	and the general
6. Weather Forecast for Period Day: PCLDY, 0% precip, Temp 59 MixHt 6320, Twind west @13 mph Night: PCLDY, 0% precip, Temp 3	n, Burn Cat 4			h	
7. General Safety Message - Drink plenty of water - keep hy Maintain 2:1 work/rest ratio. - Drive with headlights on. - LCES in place and 10's and 18's - Steep slopes, rough terrain. - Snagsuse lookouts on all saw	i.				
8.	Atta	chments (mc	rk if attached)		
Organization List - ICS 2			al Plan - ICS 206	(0ther)	
Div. Assignment Lists - 10	CS 204		nt Map		
○ Communications Plan - ○ Commu	- ICS 205	☐ Traffic	Plan		
Prepared by (Planning Section Chief) Andy Boyle		7.1	10. Approved by (Incide Rodney Weeks	ent Commander)	lank.

ORGANIZATION ASSIGNME	NT LIST	9. Operations Section					
Incident Name		Operations Section Chief	Dan Helterline				
Horton Fire							
		a. Divis	ions/Groups				
2. Date	3. Time	Division Alpha / Delta	Jameson/Kucera				
11/26/16	0800 - 1800	Divison Bravo	Lavia Faltra ann				
4. Operational Period		Division Charlie	Louis Feltmann				
Day shift		Structural Protection	Casey Lovell				
	mmander and Staff	Night	Chris Deets				
Incident Commander	Rodney Weeks						
Deputy	Kent Graham						
Safety Officer	Tim Sternberg Renee Kuehner(t)						
Public Info. Officer	Shoshana Cooper						
Public Info. Officer							
Public Info. Officer							
	Representatives						
Agency	Name						
NC Forest Service	Duane Truslow						
7 Diame	2.00.00						
	ning Section						
Ÿ	Andy Boyle						
Deputy							
Situation Unit Resource Unit							
Field Observer		d. Air Ope	l erations Branch				
Documentation Unit		Air Operations Branch Director					
Documentation Unit		Helibase Manager	Steve Janke				
Demobilization Unit		Helibase Manager					
Technical Specialists		Helibase Manager					
Human Resources		Air Support Supervisor					
Training		Air Support Supervisor					
GISS	Robert Grow	Helicopter Coordinator					
GISS		•	nce Section				
FBAN		Finance Section Chief	Vickie Hulsizer				
		Deputy					
8. Logis	stics Section	Time Unit	Jenny Rollins				
Logistics Section Chief	Rose Silvis	Procurement Unit	,				
Deputy		Compensation/Claims Unit					
Supply Unit		Cost Unit					
Ordering Manager		Computer Specialist					
Facilities Unit		. '					
Ground Support Unit	Andrew Snyder						
Ground Support Unit	-						
Communications Unit							
COMT							
Driver w/ pcard		PREPARED BY (Planning Section)					
Food Unit		1					
Medical Unit Leader		Andy Boyle					

	TONIGHT	SAT	SAT NIGHT	SUN
CHANCE PRECIP (%)	0	0	0	0
MIN/MAX TEMP	30	47	26	54
MAX/MIN RH %	96	40	77	22
WND20FT2MIN/EARLY(MPH)NW 7G21	NW 8G28	NW 7G23	W 3
WND20FT2MIN/LATE(MPH)	NW 9G25	NW 10G23	NW 5	W 4
PRECIP AMOUNT	0.00	0.00	0.00	0.00
TRANSPORT WND (MPH)		NW 24		W 8
LAL	1	1	1	1
HAINES INDEX	3	4	5	5
REMARKSNONE.				

DISCUSSION...

WINDS WILL GRADUALLY TURN TO THE NORTHWEST TONIGHT BEHIND A FRONT WITH INCREASING WIND SPEEDS. WIND GUSTS AT HIGHER ELEVATIONS...ESPECIALLY ALONG THE SOUTHERN BLUE RIDGE MAY REACH 30 MPH BY SATURDAY MORNING. WIND WILL DIMINISH THROUGH THE DAY SATURDAY. A NOCTURNAL JET IS EXPECTED TO DEVELOP ALONG THE BLUE RIDGE SATURDAY NIGHT BUT THE HIGHER WINDS WILL REMAIN ALOFT AND NOT MIX DOWN UNTIL THE INVERSION BREAKS SUNDAY MORNING. BY THE TIME THE INVERSION BREAKS...THE JET WILL BE WEAKENING.

DRIER AIR WILL COME IN BEHIND THE FRONT ON SATURDAY...LOWERING AFTERNOON HUMIDITIES INTO THE 30S EAST OF THE BLUE RIDGE. BY SUNDAY AFTERNOON...HUMIDITY VALUES WILL BE IN THE 30S AREAWIDE. HUMIDITY VALUES WILL BE THE LOWEST FOR THE WEEK SUNDAY AFTERNOON.

PRECIPITATION CHANCES INCREASE LATE MONDAY NIGHT INTO TUESDAY AND AGAIN WEDNESDAY AND WEDNESDAY NIGHT. THE BEST CHANCE FOR A SOAKING RAIN WILL BE WEDNESDAY AND WEDNESDAY NIGHT WITH A GOOD POTENTIAL FOR ONE TO TWO INCHES OF RAINFALL ACROSS THE AREA.

.FORECAST FOR DAYS 3 THROUGH 7...

- .SUNDAY NIGHT AND MONDAY...PARTLY CLOUDY. LOWS IN THE LOWER 30S. HIGHS IN THE LOWER 50S. MINIMUM RH 41 PERCENT. SOUTH WINDS 5 TO 10 MPH.
- .MONDAY NIGHT AND TUESDAY...CLOUDY WITH SHOWERS LIKELY. LOWS IN THE MID 40S. HIGHS IN THE LOWER 60S. MINIMUM RH 69 PERCENT. SOUTH WINDS 10 TO 15 MPH.
- .TUESDAY NIGHT AND WEDNESDAY...SHOWERS. LOWS IN THE LOWER 50S. HIGHS IN THE UPPER 50S. MINIMUM RH 80 PERCENT. SOUTHWEST WINDS 5 TO 10 MPH.
- .WEDNESDAY NIGHT AND THURSDAY...MOSTLY CLOUDY. A CHANCE OF RAIN SHOWERS. LOWS IN THE UPPER 30S. HIGHS IN THE UPPER 40S. MINIMUM RH 48 PERCENT. WEST WINDS 5 TO 10 MPH.
- .THURSDAY NIGHT AND FRIDAY...MOSTLY CLEAR. LOWS IN THE LOWER 30S. HIGHS IN THE UPPER 40S. MINIMUM RH 47 PERCENT. WEST WINDS 5 TO 10 MPH.

						T				
DIVISION AS:	SIGNMENT LIS	ST		1. Brancl	h			sion/Gro	up	
							Alpha /	Dena		
3. Incident Nat	me				tional Period					
Horton Fire				Date: 11/2	26/16	Т	Time: 0800 – 1800			
5.			Ope	erations Pe	rsonnel					
Operations Chi	ef Dan	Helterline		Division/		John James	son / We	endy Kuc	era	
				Superviso						
Branch Directo	r			Air Attacl	k Supervisor	Steve Janke	2			
6.			Res		signed this Per	riod				
Strike Team/Tas	sk Force/ Lead	ler	1105	Number		Drop Off PT./	Time	Pick Up	PT./Time	
Resource Design	nator			Persons	Needed	1		•		
Taskforce Strick	cland									
TFLD	Jeren	my Strickland (E-	-107)	1		SEV				
ENG6	Cag	gie Foy (E-109)		1		SEV				
ENG6	Brya	an Hoogard (E-11	0)	1		SEV				
Hand crew	Matt	t Bishop (E-146/1	47/148)	6		SEV				
DOZ w/ crewma	an Chri	s Holyfield		2		Assigne	ed			
		<u> </u>								
7. Control Oper	ations							<u>l</u>		
		Delta divisions, ex	tinguishi	ing any hot	tspots within 5	50 feet of fireli	ne.			
	•		Ü		•					
8. Special Instru		1.10 B								
Maintain LCES.	Follow 10s and	l 18s. Pay specia	l attentio	n to stump	holes and snag	gs.				
9.			Divi	sion/Grou	p Communicat	tion Summary				
Function	Frequency	System		unction	Frequency	Syst	tem	Channel		
Command	X1 A2	Viper	Channel Zone C		tate Fire	154.280	Kin		INC 12	
Communa	111112	, ipoi	Channe		tute I IIe	13200	NIF		11,012	
Tactical	151.400	King	1	A	ir to Ground	171.57				
Div/Group		NIFC					NIF	C		
Prepared by (Re	source Unit Lead	der) Approved b	y (Plann	ning Sectio	n Chief)	Date Time				
Andy Boyle		Andy Boyl		-	,	11/25/16		1	1900	

DIVISION ASSIGNMENT	DIVISION ASSIGNMENT LIST				2. Division/Group Bravo / Charlie		
3. Incident Name Horton Fire			I. Operation	onal Period 5/16	Time: 0800 – 1800		
5.		Opera	ations Pers	onnel			
Operations Chief	Dan Helterline		Division/Group Supervisor		Louis Feltmann		
Branch Director			Air Attack No.	Supervisor	Steve Janke		
6.		Reso	urces Assi	gned this Pe	riod		
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Trans. Needed	Drop Off PT./Tim	e Pick Up PT./Time	
HC2 – Diamond Fire Crew	Adrian Nelson (C-29)		20		SEV		
ENG6 AZ 691	Rocky Ortiz (E-1)		2				
ENG6 AZ 1660	Frank Adams (E-3)		2				
ENG6 Wildland Services	Daniel Mena (E-4)		3				
ENG6 Wildland Services	Bryon Maxwell (E-5)		3				
ENG1 Boone E-8	Jacob Burheson (E-8)		4				
ENG6 Golder Ranch 376	Brandy Baugus (E-2)		3				
Water Tender Boone	Ashley Harris (T-2)		1				
7. Control Operations	1 Charles 1' 1' 1' 1' 1' 1' 1' 1' 1' 1' 1' 1' 1'		. ,		50 C C C 1		

8. Special Instructions

Maintain LCES. Follow 10s and 18s. Pay special attention to stumpholes and snags.

9.	Division/Group Communication Summary										
Function	Frequency	System	Channel	Function	Frequency	System	Channel				
Command	X1 A2	Viper	Zone C Channel 1	State Fire	154.280	King NIFC	INC 12				
Tactical Div/Group	151.460	King NIFC	INC 2	Air to Ground	171.575	King NIFC	INC 8				
Prepared by (Re Andy Boyle	source Unit Lead	Approved by Andy Boyle	by (Planning Sect	tion Chief)	Date 11/25/16	Tir 190	-				

⁻Monitor and patrol Bravo and Charlie divisions, extinguishing any hotspots within 50 feet of fireline.

⁻Provide structural protection and burnout as required by OSC.

DIVISION ASSIGNMEN	T LIST	1. Branch			vision/Group ure Group	
3. Incident Name		4. Operation	onal Period	l .		
Horton Fire		Date: 11/26	6/16	Time: 0800 – 1800		
5.		Operations Pers	sonnel			
Operations Chief	Dan Helterline	Division/G Supervisor		Casey Lovell		
Branch Director		Air Attack No.	Supervisor	Steve Janke		
6.		Resources Assi		riod		
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
New Jersey ENGST						
ENG6 (E-112)	Matthew Watson	3				
ENG6 (E-113)	John Bethanis	3				
ENG6 (E-115)	Joseph Battersby	3				
ENG6 (E-114)	Tom Gerber	3				
ENG1 (E-2201)	Mark Parlier	2				
ENG1 (E-2921)	Don Miller	2				
ENG1	Matt Fontaine	2				
ENG1 (E-8)	Jacob Burheson	2				
7. Control Operations						

8. Special Instructions

Maintain LCES. Follow 10s and 18s. Pay special attention to stumpholes and snags.

9.	Division/Group Communication Summary										
Function	Frequency	System	Channel	Function	Frequency	System	Channel				
Command	X1 A2	Viper	Zone C Channel 1	State Fire	154.280	King NIFC	INC 12				
Tactical Div/Group	151.310	King NIFC	INC 3	Air to Ground	171.575	King NIFC	INC 8				
Prepared by (Re Andy Boyle	esource Unit Lead	Approved by Andy Boyle	by (Planning Sect	ion Chief)	Date 11/25/16		Time 1900				

⁻Monitor and patrol Bravo and Charlie divisions, extinguishing any hotspots within 50 feet of fireline.

⁻Provide structural protection and burnout as required by OSC.

DIVISION AS	T LIST	1. Branch 2. Division/G Night				sion/Group				
3. Incident Na	ame				onal Period	·				
Horton Fire				Date: 11/26/16 Time: 1800 – 0800						
5.			Op	erations Per	sonnel					
Operations Ch	ief	Dan Helte	erline	Taskforce	Leader	Kyle Johnson				
Branch Direct	or			Air Attack	Supervisor					
				No.		1				
6.	1.5	Tr 1	Re		igned this Per		/TD:	D' 1 II DE	. /TC:	
Strike Team/Ta Resource Design		Leader		Number Persons	Trans. Needed	Drop Off PT./	Time	Pick Up PT	'./Time	
ENG6	Silutor			2	recaca					
ENG6				2						
ENG6				2						
ENG1				4						
ENG1				4						
7. Control Ope-Provide structs -Monitor, patro	ural protecti									
8. Special Inst Maintain LCES		Os and 18s.	Pay special attention	on to stumph	noles and snag	gs.				
ICP contact: Sh	nane Robbin	as(Safety) a	and Steve Sudreth.							
9.			Div	ision/Group	Communicat	tion Summary				
Function	Frequency				nction	Frequency	Syst		Channel	
Command	Hibriten	Kin NIF		IC	Р	VHR BR Fir	re Kin NIF			
Tactical Div/Group	D2 TAC2	Kin NIF		Ai	r to Ground		Kin NIF			
Prepared by (R	esource Uni	t Leader)	Approved by (Plant	ning Section	Chief)	Date 11/25/16	<u> </u>	Tim		

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

	Incident Name: Horton Fire Basic Radio Channel Use:			2. Date/Time Date: 11/25/2 Time: 1700					3. Operational Period: Date From: 11/25/2016 Date To: 11/26/2016 Time From: 0800 Time To: 0800			
4. Ba	sic R	adio Channel Use):					•				
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/N	TX Mode e/NAC (A, D, or M)		Remarks	
	1	CMD	Viper	OPS		X1	A2				Zone C Channel 1	
INC	1	A/D Tac	Bendix King	Tac 1		151.400						
INC	2	B/C	Bendix King	Tac 2		151.460						
INC	3	Structure	Bendix King	Tac 3		151.310						
INC	4	Night Shift	Bendix King	Tac 4		151.265						
INC	8	Air to Ground	Bendix King	Tac 5		171.575						
INC	12	State Fire	Bendix King	Tac 6		154.280						
ICP S	at ph	Instructions: one- 828-476-4240 ire Dispatch – 828										
6. Pre	pare	d by (PSC3):		Name: Andy B	oyle			Signatu	ure: _			
ICS 205 IAP Page Date/Time: 11/25/2016 12:00 PM												

AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name:		2. Operational I Date From: Time From:	Period: Date To: Time To:		3. Sunrise:	Sunset:		
4. Remarks (safety no equipment, etc.):	otes, hazards, air opera	ations special	5. Ready Alert Aircraft Medivac:	ft:		6. Temporary Flight Restriction Number: Altitude:		
			New Incident:			Center Point:		
			8. Frequencies: AM FM 9. Fixed-Wing (category/make/model, N#, base):					
			Air/Air Fixed-Wing			pervisor Aircraft:		
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following					
Air Operations Branch Director	ctor		Air/Ground					
Air Support Group Supervisor			Command			Other Fixed-Wing Aircraft:		
Air Tactical Group Supervisor			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	
11. Prepared by: Na	me:	Po	Position/Title: Signature:					
ICS 220, Page 1			Date/Time:					

MEDICAL PLAN (ICS 206)

Name	1. Incident Name	e: Horton	Fire	2. Operational F		Date From: Time From:		ate To: 11/26/16 me To: 0800	
Name	3. Medical Aid S	tations:							
VIPER Watauga Rescue	Nama			Lastina					
		. 101	ICD	Location		`	· · · · · · · · · · · · · · · · · · ·		
	watauga Rescue	401	ICP			VIPER Wa	lauga Rescue		
								∐ Yes	
4. Transportation (indicate air or ground): Ambulance Service Location Number(s)/Frequency Level of Service Watauga Medics Through chain of cmd. X ALS BLS BLS Watauga Rescue Through chain of cmd. X ALS BLS BLS BLS BLS BLS BLS BLS BLS BLS B								☐ Yes	S ☐ No
Arransportation (indicate air or ground): Ambulance Service Location Number(s)/Frequency Level of Service Watauga Medics Through chain of cmd. X ALS BLS BLS Watauga Rescue Through chain of cmd. X ALS BLS BLS BLS BLS BLS BLS BLS BLS BLS B								☐ Yes	S No
Ambulance Service								☐ Yes	S 🗌 No
Ambulance Service Location Number(s)/Frequency Level of Service Watauga Medics Through chain of cmd. X ALS BLS BLS	4. Transportatio	n (indicate	air or ground):			·		T	
Watauga Rescue	Ambulance S	ervice		Location				l evel o	f Service
Watauga Rescue Through chain of cmd. X ALS BLS		CIVICC		Location		`	· · · · · · · · · · · · · · · · · · ·		
ALS BLS		<u> </u>							
5. Hospitals: Address, Latitude & Longitude Hospital Name Alta Address Contact Number(s)/ Frequency Air Ground Center Center Helipad Center Center Helipad Center Boone, NC Medical Center Blvd Modical Center Blvd Misston Salem, NC Medical Center Medical Cent									
S. Hospitals: Address, Latitude & Longitude if Helipad Frequency Air Ground Center Center Helipad Ground Center Center Center Center Helipad Ground Center									
Address, Latitude & Longitude if Helipad Requestry Air Ground Center Center Helipad Center Center Helipad Watauga Medical Center Boone, NC (828)262-4100 n/a 15 Yes Yes Xes No No No No No No No N	5 Hospitals:								
Hospital Name Latitude & Longitude Frequency Air Ground Center Center Helipad	5. Hospitais.		Address	Contact	Trav	vel Time			
Watauga Medical Center Bloome, NC					IIa	vei iiiie	Trauma	Burn	
Medical Center Boone, NC mins Level:	Hospital Name	if	Helipad	Frequency	Air	Ground	Center	Center	Helipad
Medical Center Winston Salem, NC Level: No No No No Jaycee Burn 101 Manning Dr. (984)974-0150 1.25 hr 2.5 hr. Yes x Yes X Yes No No No No No No No N				(828)262-4100	n/a	_			
Center Chapel Hill, NC				(336)716-2011	45 min	1.5 hr.			
Medical Center Rd. Johnson City, TN Level: No No Yes Yes Yes No No No No No No No No No			· ·	(984)974-0150	1.25 hi	2.5 hr.	_		
6. Special Medical Emergency Procedures: Notify supervisor of any medical emergency. Request incident ambulance through the ICP (VHF BR Fire). Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations. 7. Prepared by (Medical Unit Leader): Name: Tim Sternberg, SOF2 Signature: 8. Approved by (Safety Officer): Name: Rodney Weeks, IC Signature:	,			(423)431-6111	13 min	1.5 hr.		_	
6. Special Medical Emergency Procedures: Notify supervisor of any medical emergency. Request incident ambulance through the ICP (VHF BR Fire). Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations. 7. Prepared by (Medical Unit Leader): Name: Tim Sternberg, SOF2 Signature: 8. Approved by (Safety Officer): Name: Rodney Weeks, IC Signature:							□ Voc	_ □ Voc	□ Voc
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☐ Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations. 7. Prepared by (Medical Unit Leader): Name: Tim Sternberg, SOF2 Signature: 8. Approved by (Safety Officer): Name: Rodney Weeks, IC Signature:	6. Special Medic	al Emerg	ency Procedures	S :					
7. Prepared by (Medical Unit Leader): Name: Tim Sternberg, SOF2 Signature: 8. Approved by (Safety Officer): Name: Rodney Weeks, IC Signature:	Notify supervisor	of any me	dical emergency.	Request incident a	ambuland	ce through th	ne ICP (VHF BR	R Fire).	
7. Prepared by (Medical Unit Leader): Name: Tim Sternberg, SOF2 Signature: 8. Approved by (Safety Officer): Name: Rodney Weeks, IC Signature:									
7. Prepared by (Medical Unit Leader): Name: Tim Sternberg, SOF2 Signature: 8. Approved by (Safety Officer): Name: Rodney Weeks, IC Signature:									
7. Prepared by (Medical Unit Leader): Name: Tim Sternberg, SOF2 Signature: 8. Approved by (Safety Officer): Name: Rodney Weeks, IC Signature:									
7. Prepared by (Medical Unit Leader): Name: Tim Sternberg, SOF2 Signature: 8. Approved by (Safety Officer): Name: Rodney Weeks, IC Signature:									
7. Prepared by (Medical Unit Leader): Name: Tim Sternberg, SOF2 Signature: 8. Approved by (Safety Officer): Name: Rodney Weeks, IC Signature:	☐ Check box if a	aviation as	sets are utilized fo	or rescue. If assets	s are use	ed, coordinat	e with Air Opera	ations.	
							•		
	8. Approved by								
		<u> </u>			/24/16 2	•			

Medical Incident Report

Date:	livision:		
	<u>Information</u>	<u>Notes</u>	
Level Of Consciousness pain; crush injury; penet	way obstruction; difficulty breathing; altered ; major trauma/blood loss; cardiac chest rating wounds; open fracture; 2° or 3° burn > ed inhalation; severe allergic reaction.	2. <u>Triage Page 100, IRPG – 2014</u> ALS Ambulance or Air Medivac/Extraction. Medical radio traffic has priority Emergency radio traffic restricted to: On site Medic, Div. Sup. or on scene P.O.C. Consider alternate freq.for esential OPS traffic.	
YELLOW/PRIORITY 2 lacerations; not able to v reaction; significant sick	 Closed fracture; significant trauma/ valk; 2º or 3º burn < 5 palms sizes; allergic ness. 	Ambulance or air transport/extraction if at remote location. Consider field medic transport. Medical radio traffic may have priority as above.	
	Small area abrasions or lacerations; sprain; general sickness.	MEDICAL TRANSPORT via crew, ground support, field medic, or air if at remote location. Fire radio traffic unchanged.	
On-Scene Point of Cor	ntact:	Assessment Page 100, IRPG – 2014 Treatment Page 101-110	
Age Sex V Chief Complaint:	njuries & Treatment:	 Level Of Consciousness	
Treatment Plan:		 Skin TempNormal Hot Cool Cold Pupils Blood Pressure/ SpO₂ Blood Sugar 	
Patient Location: Lat: o,, Long: o,,		Drop Point, Staging area, Division, Spike, Camp, Line area or GPS	
On Scene Medical and	IC:	Crew medic, Field medic Who is the IC for this incident?	
Preferred PatientTransport Method: LZ Location / GPS Lat:o, Long:o,, Ground Contact:		MEDICAL TRANSPORT OPTIONS – Ambulance, Air Medivac/Extraction, crew, ground support, field medic, LZ Hazards: Trees, power lines, Wind direction, slope . Consider a Primary and Secondary response for all Red & Yellow patients.	
Additional Resources		Hoist, SKED, Backboard, Litter, Rope, Paramedic w/ALS,Trauma Bag, O2, AED, Extrication, HAZ Mat,Fire Suppresion	
Documentation			
On Scene Changes:			

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Horton Fire DATE: November 26, 2016 TIME: Day/Night shift

WE GOT WEATHER!

Major Hazards and Risks:

FATIGUE: Some resources may be feeling some fatigue. Stay alert, maintain your situational awareness and rest as needed.

WIND – Gusts may reach 30 MPH. Stronger and erratic winds likely. Crew safety briefings should be focusing emphasis on snags and recently killed tree hazards, changes in fire behavior and applying LCES.

SLIPS TRIPS AND FALLS- Watch your footing, and watch for debris and obstacles in work area. Take your time going up and down steep slopes. Slow and steady is the name of the game.

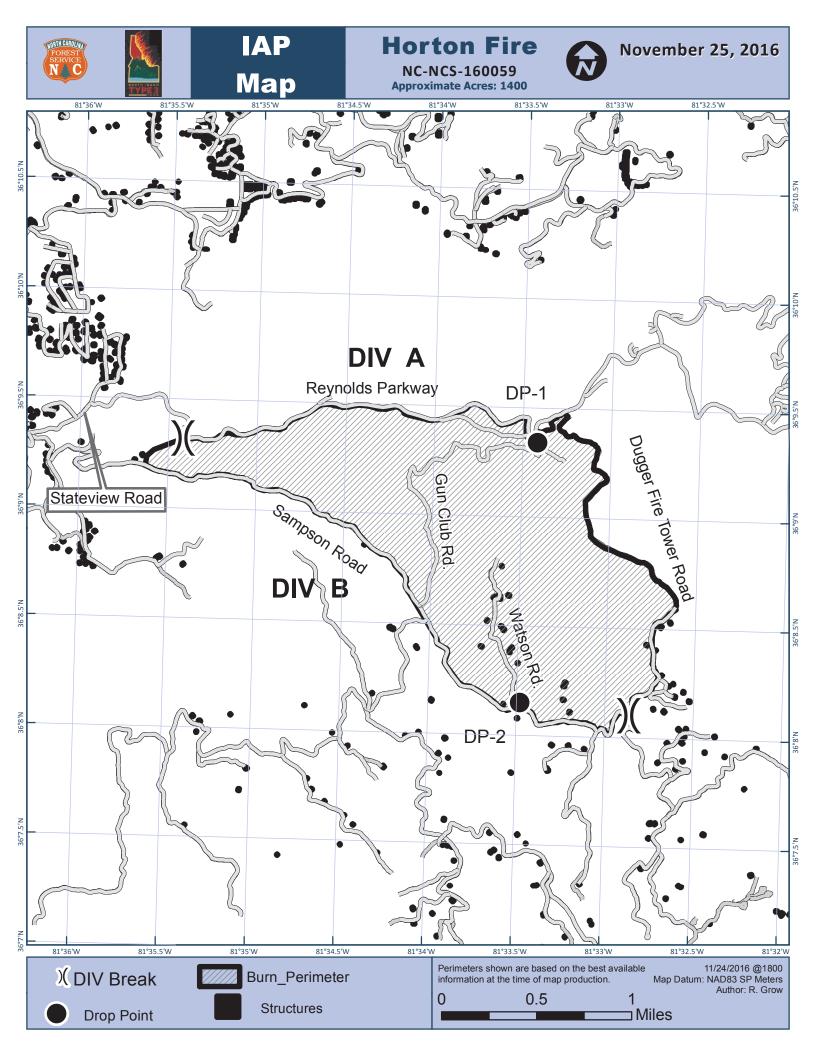
SNAGS AND HAZARD TREES: Park in areas free of snags and hazard trees. Fall trees only within your certification level or flag and avoid.

Watch Out Situation

15. IF WIND INCREASES AND / OR CHANGES DIRECTION, STAY ALERT!

LOOKOUT
COMMUNICATION
ESCAPE ROUTES
SAFETY ZONES

Incident Safety Officers: <u>Tim Sternberg and Renee Kuehner</u>



UNIT	LOG	1. Incident Name Two Mile Fire	2. Date Prepared	3. Time Prepared		
4. Unit Name/Designators		5. Unit Leader (Name and Position)		6. Operational Period		
7. Personnel Roster Assigned						
Name		ICS Position		Home Base		
8.		A oth vity Log				
Time		Activity Log	Major Events			
line	Major Events					
9. Prepared by (Name and Position)						