Linville Complex NC-NCF-075008 Incident Action Plan



Thursday June 14, 2007 0730-1930

		15-Jun			
Name	Position	Phone	Name	Position	Phone
COMMAND			OPERATIONS		
Room 112	Safety		Room 112		
	Information		Bryant, Danny	OSC1	601-209-2866
Quesinberry,	I CITI 1	5 40 000 10 00	XXX CC 1 X	0.0.01	
Michael	ICT1	540-230-1262	Wofford, Lea	OSC1	828-778-2063
Wilkins, Michael	DPIC	828-421-5026	Street, Guy	DIVS	423-416-7008
Stapleton, Glen	SOF1	540-529-3647	Champion, Bill	DIVS	828-360-4818
Cutshaw, Laney	SOFR	828-735-1749	O'Daniel, Rick	DIVS	404-354-6521
Mickey Bunton	SOFR	386-466-8362	Luckett, Larry M.	DIVS	770-718-7064
Sweet, Bill	PIO1	404-354-6005	Trentham, Dennis	DIVS(T)	423-220-6593
Seyden, Terry	PIO1	828-231-4009	Sanders, Greg	DIVS	540-529-3376
Beisel, Brian	SOF1 (T)	270-348-1066	Morales, Mark	DIVS	479-264-7991
PLANNING		828-437-0171			
Room 110			AIR OPERATIONS	Helibase	
Koom 110	Fax	828-437-0171	OI ERATIONS	Fax	
Lowry, Tom	PSC1	918-429-4258	Pearson, PJ	AOBD	979-220-1217
Fischer, Pete	SITL	304-642-1801	Campbell, Brian	HELM	404-354-7320
Sharp, Janan	RESL	504-042-1801	Yeager, Bob	ASGS	318-613-3683
Croston, Debra	CTSP	973-713-7684	Teager, Bob	ASUS	516-015-5065
	RESL	318-446-6102	FINANCE		828-437-0171
Sebastian, Bobby	KESL	318-446-6102	Room 114		828-457-0171
				FSC1	404 200 2615
			Taylor, Diane		404-290-3615
			Bagwell, Libby	PA10	404-354-5780
			Ott, Terri	TIME	
LOGISTICS	Ordering	828-756-4327			
LOOIDTICD	Fax	828-756-7210	CONTACTS		
	Communications	020-750-7210	Asheville Dispatch		828-257-4264
	Ground Support		Asheville Dispatch	Fax	828-257-4804
Hyzer, Maureen	SUPL	540-521-5284	Grandfather RD	1 ux	828-652-2144
Smith, Johnny	LOG1	404-354-6287	Grandfather RD	Fax	828-652-9511
Collins, Dave	FACL	404-354-5799	Greg Philipp	AFMO	828-460-0049
Crisp, Jason	LEO	828-442-2470	Burke County EOC		828-437-1170
Schiffer, Cynthia	ORDM	540-230-1269	McDowell County EO	C	828-659-2241
Regan, Ron	COML	404-354-5942	Pvt Land Developer of		828-289-2036
Waller, Gary	GSUL	404-354-5942	Woodlawn WC		828-756-4327
wanter, Gary	USUL		Woodlawn WC		020-750-4527
Cashman, Steve	GSUL	404-354-6100	FAX		828-756-7210
Ellis, Shanna	MEDL	318-229-6515	Holiday Inn		828-437-0171
Walker, Debra	PIO1	910-975-0803	-		+ Room Number
				FAX	828-437-0171

	1. Incident Name 2. Date Prepared 3. Time Prepared											
Incident Objectives	LINV	ILLE COMPLEX	06/13/07	1313								
4. Operational Period 06/14/07	Thursday	Day Shift 0730 - 1930	I									
5. General Control Objectives for the incident	(include alterna	tives)										
1. Use MIST tactics in Wilderness												
2. Use suppression tactics commensu	rate with resou	rce values on National Fo	rest System lands									
3. Provide for firefighter and public sa	fety.											
4. Contain fires to National Forest Sys	tem lands, whil	le keeping fires south and	west of Outward E	Sound Complex.								
6. Weather Forecast for Period												
Thursday - Partly sunny (65-75%) with isolate afternoon and numerous by late afternoon. Hig light and variable except around thunderstorm	gh temp around											
7. General Safety Message												
Watch for hazard trees while working and driving, and hydration/fatigue. Discuss LC												
8. Attac	chments (mark	if attached)										
✓ Organization List - ICS 203	Incident Map		Fire Behavior									
Div. Assignment Lists - ICS 204	Safety Mess	age 🗹	Unit Log									
Communications Plan - ICS205	Traffic Plan											
Medical Plan - ICS 206	Phone List		Tailgate Briefing (includes weather,								
Air Operations Summary - ICS 220 🗹	Fire Weather		behavior, safety, a	and misc.)								
9. Prepared by (Planning Section Chief)		10. Approved by (Incident Co	mmander)									
Tom Lowry		Mike Quesinberry										
ICS 202	Fina	al	Page of	ICS 202 Forms								

	ON ASS	SIGNMENT LIST			s Section
1. Incident Name	ILLE CO		Day		Danny Bryant/Lea Wofford
2. Date Prepared		3. Time Prepared	Night		
06/13/07		1313	a. Br	anch I - I	Division/Groups
4. Operational Period 06/14/07 Thursd	av Dav	y Shift 0730 - 1930	Branch Director	(Guy Street
Position		Name	Deputy		
5. Incident	Comma	nder and Staff	Division/Group A/B		Greg Sanders/Greg Brooks
Incident Commander	Mike Q	Jesinberry	Division/Group C/D	I	Rick O'Daniel/Trentham(T)
Deputy	Mike W	ilkins	Division/Group		
Safety Officer	Glen St	apleton/Brian Beisel(T)	Division/Group		
Information Officer	Bill Swe	et	Division/Group		
Liaison Officer			b. Bra	anch II - I	Division/Groups
6. Ager	l Icy Rep	resentative	Branch Director		
Agency	Name		Deputy		
District Ranger	Joy Mal	one	Division/Group		Larry Luckett
AFMO	Greg Pl		Division/Group		Mark Morales
Resource Advisor	-	an Orsow/Jeff Owenby	Division/Group		
		,	 Division/Group		
			Division/Group		
7. P	lanning	Section	c. Bra	nch III -	Division/Groups
Chief	Tom Lo		Branch Director		
Deputy		,	Deputy		
Resources Unit	Janan S	harp/Bobby Sebastian	 Division/Group		
Situation Unit		scher/Red Anderson	 Division/Group		
Documentation Unit			 Division/Group		
Demobilization Unit			Division/Group		
Fire Behavior Analyst			Division/Group		
Human Resource Specialist				ir Onere	tiona Dronah
Training Specialist			d. A Air Operations Branch Dire		tions Branch PJ Pearson
U .		• • • • • • • •	Helibase Manager		
GIS Specialist	Bill Dier		Air Attack Supervisor		Darin Suter
Computer Specialist	Debra (roston	Air Support Supervisor		
					Bob Yeager
			Helicopter Coordinator		
	gistics S		Air Tanker Coordinator		
Chief	Johnny		10.		e Section
Information Officer	Debra V		Chief		Diane Taylor
Supply Unit		n Hyzer	Deputy		
Facilities Unit	Dave C		Time Unit		Terri Ott
Ground Support Unit	Stepher	n Cashman	Procurement		Libby Bagwell
Communications Unit	Ron Re	gan	Compensation/Claims Uni	t	
Medical Unit	Shanna	Ellis	Cost Unit		Bonnie Amaral
Security Unit			Prepared by (Resource	Unit Leader)
Food Unit			Bobby Sebastian		
ICS 203	1		FINAL	P	Page of ICS 203 Form

HEALTH AND SAFETY MESSAGE SAFETY starts with YOU If you <u>SEE SOMETHING, SAY SOMETHING</u>

INCIDENT: Linville Commlex	DATE: Lung 14, 2007	TIME: 0720									
INCIDENT: Linville Complex Major Hazards and Pisks:	DATE: June 14, 2007	TIME: 0730									
Major Hazards and Risks:	doad troos. Mitigato buida	ntifuing & chainson									
*Hazard Trees - Large areas and numbers of a											
felling or staying away. Strong shifting winds a	ssociated with thunderstor	ins can bring these									
trees down from any direction.	water every two hours. To	ranlaaa									
*Hydration & Fatique - Drink at least 16 oz. of	-										
electrolytes, mix one part Gatorade (or other s	• • • •	water. Take									
frequent breaks and get ample sleep. Follow the	0	ooko Tako your									
*Steep and Rocky Terrain – Watch your footing and be aware of rolling rocks. Take time. Due to remote terrain, a medi-vac could be slow and hazardous. Stay off cliffs.											
	•										
*Driving – Watch out for the other driver. Dr	• •	i venicie wili wear									
seatbelts before vehicle moves every time. Us	U	Lo and bigh find									
*Extreme Conditions - Maintain LCES and situ	-	-									
loading will result in high flame lengths and rap	id rates of spread. Have a p	Dian when conditions									
indicate a change.	watch for "Talk Like a Dire	ta" fina andara)									
	watch for "Talk Like a Pira										
Several snakes have been seen on the fireline	Use caution when steppin	a over loas, in rock									
crevasses, and don't put you	••	0 0									
	hands where you cannot se										
SITUATIONAL AWARENESS	Escape Route/Safety 2	Zone Checklist									
Work aggressively but provide for Safety	Escape Routes:										
First and Initiate all action based on Safety	*More than one escape route										
· · · · · ·	*Scouted – soils, vegetation, sl	lope									
Remain aware of the effects of weather	*Timed – slowest person, fatig										
Ensure instructions are Clear and Understood *Marked – flagged for day and night use											
Talk with local forces about hazards & risksSafety Zones: *Survivable without a shelter											
Remain in communication with crew, leader	*Natural – clean burn, water, b										
and adjoining forces	*Manmade – constructed sites	, roads									
	*Scouted for size and hazards	one time needed									
Determine Safety Zones and Escape Routes	utes *Close enough considering escape time needed										

Remember and Follow:

Tragedy Fires

*The 10 Standard Fire Orders

*The 18 Situations That Shout Watch Out

*The Downhill Line Construction Guidelines

*The Common Denominators of Fire Behavior on

Establish Lookouts

Remain in control and be **responsible**

Stay **Alert**, Keep Calm, **Think Clearly** and Act Decisively

Incident Safety Officers: Glen Stapleton (SOF 1), Brian Beisel (SOF 1 Trainee) Line Safety Officers: Mickey Bunton, Jack Muncy, Bill Miller, Ron Swann, Laney Cutshaw

3. Incident Name 4. Operations Personnel Day Shift 0730 - 1930 5. Operations Personnel David MCFee O-64 Operations Chief Danny Bryant/Lea Wolford ICT4 David MCFee O-64 Branch Director Safely Officer Keith Long O-64 Safely Officer 6. Resources Assigned this Period Dry off PT./Time Pick UP PT./Time Pick UP PT./Time 5. Operations Chief David MCFee O-64 Safely Officer Safely Officer 6. Resources Assigned this Period No 0730 Woodlawn WC 1930 Woodlawn WC STEN O-53 James Seda 1 N 0730 Woodlawn WC 1930 Woodlawn WC STEN (T) O-61 Aaron Swallow 1 N 0730 Woodlawn WC 1930 Woodlawn WC STEM (T) O-61 Aaron Swallow 1 N 0730 Woodlawn WC 1930 Woodlawn WC ENG6 Grandather RD Engine 81 E Jones/Gray 2 N 0730 Woodlawn WC 1930 Woodlawn WC GW/Jeff Type 2 Squad Hery Cleek	Division As	signme	ent List		1. Branch 2. Division/Group							
5. Operations Personnel Operations Danny Bryant/Lea Wolford ICT4 David McFee O-64 Branch Director Saley Officer Dong Off PT./Time Pick UP QT PT. Pick UP QT QT QP QT	3. Incident Name				4. Operational F	Period			v Dav Sh	nift 0730 - 1	930	
Operations Chief Danny Bryant/Lea Wofford ICT4 David McFee O-100 Operations Chief Division Supervisor Keth Long O-64 Branch Director Safey Officer Image: Safey Officer File 6. Resources Assigned this Period File File Up P1./Time Strike Team/Task Force/ Resource Designator Leader Nm (730 Woodlawn WC 1930 Woodlawn W	5.							Tell C alea	<u>, _ , , .</u> ,			
Branch Director Safety Officer 6. Resources Assigned this Period Sinke Team/Task Force/ Resource Designator Leader Num off Tana. Pers. Drop Off PT /Time Pick Up PT /Time STEN O-53 James Seda 1 N 0730 Woodlawn WC 1930 Woodlawn WC STEN O-61 Aaron Swallow 1 N 0730 Woodlawn WC 1930 Woodlawn WC STEGS Appalachian RD Engine 81 E Frisbee O-19/Decker O-32 1 N 0730 Woodlawn WC 1930 Woodlawn WC GWG6 Appalachian RD Engine 82 E Roper/Gilliand 2 N 0730 Woodlawn WC 1930 Woodlawn WC GWJ4ff Type 2 Squad Jeffrey Cleek 5 N 0730 Woodlawn WC 1930 Woodlawn WC FFT2 O- Jonathan Gortney 1 N 0730 Woodlawn WC 1930 Woodlawn WC FFT2 O- Jonathan Gortney 1 N 0730 Woodlawn WC 1930 Woodlawn WC For participant I I I I I I I Continue line construction, hold, burnout if necessary I I I I I Special Instructions Forquency - RX Forquency - TX Tone System Channel System	Operations Chief	Danny B	ryant/Lea V	Voffor		-			David M	cFee O-10	00	
	Operations Chief					Division	Supervi	sor	Keith Lo	ng O-64		
Strike Team/Task Force/ Resource Designator Leader Num of Time Person Drop Off PT / Time YN Drop Off PT / Time Pick Up PT / Time STEN 0-53 James Seda 1 N 0730 Woodlawn WC 1930 Woodlawn WC STEN(T) 0-61 Aaron Swallow 1 N 0730 Woodlawn WC 1930 Woodlawn WC STEM(T) 0-61 Aaron Swallow 1 N 0730 Woodlawn WC 1930 Woodlawn WC ENG6 Grandfather RD Engine 51 E- Frisbee O-19/Decker O-32 1 N 0730 Woodlawn WC 1930 Woodlawn WC ENG6 Appalachian RD Engine 82 E- Roper/Gilliand 2 N 0730 Woodlawn WC 1930 Woodlawn WC GWJeff Type 2 Squad Jeffrey Cleek 5 N 0730 Woodlawn WC 1930 Woodlawn WC GWJeff Type 2 Squad Jeffrey Cleek 5 N 0730 Woodlawn WC 1930 Woodlawn WC GWJeff Type 2 Squad Jeffrey Cleek 5 N 0730 Woodlawn WC 1930 Woodlawn WC GWJeff Type 2 Squad Jeffrey Cleek N 0 0730 Woodlawn WC	Branch Director					Safety C	Officer					
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	GW/Jeff Type 2 Squad			Jeffre	y Cleek		5	N	0730 Woo	dlawn WC	1930	Woodlawn WC
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Function Frequency - RX Frequency - TX Tone System Channel System Channel Command Image: Command in the image: Command integration of the image: Command integrate of the image: Command integr												
Function Frequency - RX Frequency - TX Tone System Channel System Channel Command Image: Command in the image: Command integration of the image: Command integrate of the image: Command integr												
Command Image: Command in the second secon					•	1			Ohannal	Queter		Ohannal
Tactical Div/Group Image: Constraint of the probability of th		епсу - КХ	Frequency	- 1 A	Ione	Sys	stem		Channel	Syster	11	Channel
Logistics Image: Constraint of the section Chief Air to Ground Image: Constraint of the section Chief Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) Date Prepared Time Prepared								_				
Air to Ground Approved by (Planning Section Chief) Date Prepared Time Prepared				-+				_				
Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) Date Prepared Time Prepared	Air to Ground							_				
		nit Leader)		Appro	ved by (Planning S	L Section C	hief)		Date Prep	ared	Time	Prepared
ICS 204 Eincl Page of ICS 204 Forms		,					,			13/07		1313

				1. Branch		2. Division/Group						
Division As 3. Incident Name	signme	nt List			obson	Knob	0			A	∖/B	
	E COMPLI	EX		4. Operation	06/14/0	7 Th	nursda	y D	ay Shift 073	0 - 19	930	
5.				Opera	ations Perso	nnel						
Operations Chief	Danny Br	ryant/Lea V	Vofford	d	Division	Group S	Supervi	sor Gr	eg Sanders/	Greg	Brooks	5
Operations Chief					Air Attac	k Super	rvisor					
Branch Director	Guy Stree	et O-2	6/22		Safety C	Officer						
6.				Resources	s Assigned t	his Peri	od					
Strike Team/Task Force/	Resource E	Designator		Leader		Num of Pers.	Trans. Y/N	Dr	op Off PT./Time	e	Pick	Up PT./Time
HC1 Helena Hotshots	C-	9	Fred ⁻	Thompson	6/25	21	Ν	0730) Woodlawn	WC	1930 W	/oodlawn WC
HC1 Flathead Hotshots	s C-	·8	Harve	ey Carr	6/25	20	Ν	0730) Woodlawn	WC	1930 W	/oodlawn WC
HC2 Twin Peaks IA	C-	2	Dan C	Church	6/14	19	Ν	0730) Woodlawn	WC	1930 W	/oodlawn WC
ENG6 Pisgah RD Engi	ne 71 E	-14	Antho	ony Conte	6/24	2	Ν	0730	0730 Woodlawn WC			loodlawn WC
STDZ	E-6	6	Pat M	IcWilliams	6/25	1	Ν	0730	Woodlawn	WC	1930 W	loodlawn WC
DOZ3 D&D w/transpo	rt E·	-	Doug	Young		1	Ν	0730	Woodlawn	WC	1930 W	loodlawn WC
DOZ2 Ledford	E-		Curtis	Ray		1	Ν	0730	Woodlawn	WC	1930 W	/oodlawn WC
SOFR	0-4	1	Ron Swann 6/25 1					0730	Woodlawn	WC	1930 W	/oodlawn WC
SOFR	0-1	06	Laney	/ Cutshaw		1	N	0730	Woodlawn	WC	1930 W	/oodlawn WC
7. Control Operations												
Continue line construct	tion, hold,	burnout wł	nen ne	ecessary.								
8. Special Instructions												
FAA Tower on Dobsor												
UTV available for trans Lone Peak Hotshots or			rn to d	luty 6/16								
9.			Divis	sion/Group Co	ommunicatio	ns Sum	nmary					
Function Freque	ency - RX	Frequency		Tone		stem		Chann	el S	System		Channel
Command												
Tactical Div/Group												
Logistics												
Air to Ground												
Prepared by (Resource U	nit Leader)			ved by (Planni	ng Section C	hief)		Dat	e Prepared 06/13/07		Time P	repared 1313
Janan Sharp			Tom L	owry			Tom Lowry					

3. Incident Name	signment List		1. Branch Dol 4. Operational	DSON Period	Knol	2. Divi	2. Division/Group			
LINVILLE	ECOMPLEX			06/14/0	07 Th	nursda	y Day Sh	ift 0730 - 1	930	
5.	.		•	ns Perso		<u> </u>		/=	·	
Operations Chief	Danny Bryant/Lea	Noffor	d				sor Rick O'D	aniel/Denr	his Trent	nam (T)
Operations Chief				Air Attac		rvisor				
Branch Director	Guy Street O-2	6/22		Safety C	Officer					
6.		-1	Resources A	ssigned t						
Strike Team/Task Force/	Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off I	PT./Time	Pick I	Jp PT./Time
HC1 Lolo Hotshots	C-10	Steve	Karkanen	6/25	20	Ν	0730 Woo	dlawn WC	1930 W	/oodlawn WC
HC2 PatRick IA 18A		Derek	(Osborne	6/24	20	Ν	0730 Woo	dlawn WC	1930 W	/oodlawn WC
DOZB	O-54	Jeren	ny Cowie		1	Ν	0730 Woo	dlawn WC	1930 W	/oodlawn WC
DOZ2 Ledford MXL	E-	Charl	es Hurd		1	Ν	0730 Woo	dlawn WC	1930 W	/oodlawn WC
DOZ2 Ledford LGP	E-	Ben H	Hurd		1	N	0730 Woo	dlawn WC	1930 W	/oodlawn WC
STEN	O-52	Chris	Schow		1	N	0730 Woo	dlawn WC	1930 W	/oodlawn WC
STEN(T)	O-60	Tyler	VanOrmer		1	N	0730 Woo	dlawn WC	1930 W	/oodlawn WC
ENG6 LNF Eng 135	E-16	-	yjack		5	N	0730 Woo			/oodlawn WC
ENG6 South Platte	E-17		Tollofson		3	N	0730 Woo			oodlawn WC
ENG6 Pike NF	E-18	Ben I			3	N	0730 Woo			/oodlawn WC
ENG6 Necedah	E-19		ael Belsky		3	N	0730 Woo			/oodlawn WC
ENG6 Brush Cr. Eng			don Bonenberg	er	3	N	0730 Woo			/oodlawn WC
SOFR	0-41		Swann	6/25	1	N	0730 Woo			oodlawn WC
SOFR		/ Cutshaw	0/20	1	N	0730 Woo			oodlawn WC	
				6/25	2	N	0730 Woo			oodlawn WC
ENGO Nantanala KD E		Diyai		5/25	2	IN	0730 0000		1930 W	
7 Control Operations										
7. Control Operations										
Continue line construct	tion, hold, burnout w	hen ne	ecessary.							
			-							
8. Special Instructions										
FAA Tower on Dobsor UTV available for trans										
	Porm.9 oopp									
-					_					
9. Function Freque	ency - RX Frequency		sion/Group Com Tone	-	ons Surr stem	nmary	Channel	Systen	0	Channel
Command		- 17	Tone		stern		Channel	King		Channel
Tactical Div/Group						King				
Logistics						_		9		
Air to Ground								King		
Prepared by (Resource Ur	nit Leader)	Appro	ved by (Planning	Section C	hief)		Date Prepared Time Prepare			epared
Janan Sharp	Tom L			,		06/13/07 1313				

Divisio	ent List		1. Branch	Short	off	2. Div	2. Division/Group Y/X/W/T/R/S					
3. Incident Name		-			4. Operation			urada				100
5.					Opera	tions Perso		nursda	y Day Si	hift 0730 - 1	930	
Operations Chief	Da	nnv Bi	ryant/Lea V	Voffor	•			Supervi	sor Mark M	orales/Jimm	יע Isa:	acs
Operations Chief		,			-		ck Super					
Branch Director						Safety (
6.					Resources	Assigned		od				
Strike Team/Task	< Force/ Res	source [Designator		Leader		Num of Pers.		Drop Off	PT./Time	Pi	ck Up PT./Time
HC1 Union Hots	hots	(C-7	Jody	Prummer	6/25	20 Pers.	N	0730 Woo	dlawn WC) Woodlawn WC
Excavator Ledfor	rd	E	E-31	Terry	Ledford	6/25	1	Ν	0730 Woo	dlawn WC	1930) Woodlawn WC
Saw Crew		O-75	/80		vel/Davis		2	N	0730 Woo	dlawn WC	1930) Woodlawn WC
Saw Crew		0-77	/81	•	s/Delos Rey	'es	2	N	0730 Woo	dlawn WC		Woodlawn WC
Saw Crew			/O-85		Pack/Scott		2	N		dlawn WC		Woodlawn WC
DOZ2 Grandfath	er RD NX		E-	Scotty	/ Cope		1	N	0730 Woo	dlawn WC		Woodlawn WC
SOFR			·14	-	y Bunton	6/24	1	N		dlawn WC) Woodlawn WC
SOFR			-59		Vuncy	6/26	1	N		odlawn WC) Woodlawn WC
					,							
											<u> </u>	
											<u> </u>	
											<u> </u>	
											 	
											<u> </u>	
											 	
7. Control Opera Division Y - Burn Division X/W/T - Division R/S - Pr	out and he Prep road	l for bu	urnout one		•							
8. Special Instruc	otiona											
T&E plant specie		re are	a-no aroun	d distu	irbance.							
SOFR Mickey Bu	unton (O-1	4) - D	vivision Y/X									
SOFR Jack Mun												
DOZ2 Grandfath	IEF RD NX	5 to D	ivision S.									
9.				Divis	ion/Group Co	mmunicatio	ons Sum	mary				
5. Function	Frequency	- RX	Frequency		Tone		stem		Channel	Syster	n	Channel
Command	-											
Tactical Div/Group												
Logistics												
Air to Ground			<u> </u>									
Prepared by (Reso	ource Unit Le	eader)		Approved by (Planning Section Chief)				Date Prep	bared	Time	Prepared	
Janan Sharp		Tom L	owry							1313		

Division A	ssignme	ent List		1. Branch	Short	off	2. Div	2. Division/Group			
3. Incident Name	E COMPL			4. Operation			urada		ift 0720 1	<u> </u>	
5.				Opera	tions Perso		nursda	y Day Sr	nift 0730 - 1	930	
Operations Chief	Danny B	ryant/Lea V	Voffor	· · · · · · · · · · · · · · · · · · ·			Supervi	sor Larry Lu	ckett		
Operations Chief	,	,			Air Atta			,			
Branch Director					Safety C	Officer					
6.				Resources	Assigned t	his Peri	od				
Strike Team/Task Forc	e/ Resource I	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pi	ck Up PT./Time
HC1 Lewis and Clark	Hotshots	C-11	Mike	Noel	6/25	20	N	0730 Woo	dlawn WC	1930) Woodlawn WC
HC1 Augusta Hotsho	ts (C-3	Oscai	r Montijo	6/22	20	N	0730 Woo	dlawn WC	1930	Woodlawn WC
DOZ2 Ledford	E	5-11	Curtis	Hudgins		1	Ν	0730 Woo	dlawn WC	1930) Woodlawn WC
ENG Volunteer Fire I	Departmen	t E-	ТВА				N	0730 Woo	dlawn WC	1930) Woodlawn WC
ENG 151 GW/Jeff.		-26		ld Nixon		3	N	0730 Woo) Woodlawn WC
SOFR	C	D-74	Bill M	iller	6/25	1	Ν	0730 Woo	dlawn WC	1930) Woodlawn WC
7. Control Operations											
Burnout and hold firel	ine. Provid	de struction	prote	ction.							
8. Special Instructions	6										
T&E plant species wit Determine if VFD Eng				urbance.							
			.y.								
9. Function Freq	uency - RX	Frequency		sion/Group Co Tone				Channel	Suptor	n	Channel
Command	uency - KA	пециенсу	- 1	TONE	3y	stem	_		Syster		Challie
Tactical Div/Group											
Logistics											
Air to Ground											
Prepared by (Resource I	Jnit Leader)	l	Appro	ved by (Plannir	I g Section C	hief)		Date Prep	ared	Time	Prepared
Janan Sharp	Tom L	.owry				06/13/07 1458					

AIR OPERATIONS SUMMARY

Prepared By: P.J.Pearson

Prepared Date:6/13/07

Prepared Time: 1800

1. INCIDENT NAME:	2. OPS PERIOD DATE:	START TIN	/Ε :	END TIME:	SUNRIS	SE:	SUNSET:
Linville Complex	Day6/14/07	0800		2100	0610		2045
3. REMARKS (Safety Notes, Hazards, Air C Heavy Smoke, Towers, Poor flying conditi Division Supervisor			4. RE MEDE I.A	ADY ALERT AIRCR EVAC-	AFT	Altitude	#: NOUS 11 - 7000 10 Miles Nautical

6. PERSONNEL	NAME	PHO	ONE #	7. FRE0	QUENCIES	AM	FM		8. FIXE	D-WING- T	ype/ Make	-Model/ N	#/ Base
AOBD	P.J.Pearson	979	-220-	AIR/ AI	R FW	122.225			AIRTAI	VKERS- 09	Type II	Knoxville	Tanker Base
		1217	7							N	CST CL21	5Hicko	ory, NC
ASGS	Bob Yeager	318-	-613-3683	AIR/ AI	R RW- FF				LEAD F	PLANES-			
ATGS	Darren Sutt		-272-8483	AIR/ GF	ROUND		166	.675	ATGS /	AIRCRAFT	- N1314S (Cessna 33	37 Skymaster
							169	.150					-
ATGS				COMM	AND								
HLCO													
HEB1	Danny Wyat	t 828	-467-9541	DECK									
HEB1-T				TOLC									
									OTHER		RAFT-		
. HELICOPTER	S (Use Additio	nal Sheets a	s Necessar	y)			1						
AA N# TY	MAKE/ MODEL	BASE	AVAIL	START F	REMARKS	FAA N#	T Y	MAKE	/ MODEL	BASE	AVAIL	START	REMARKS
		Airport	0020	0000	101 251								

		MODEL					Y			
24H		Bell LIII	Airport	0830	0800	404-354-				
						7320				
05SF	11	205++	Airport	0830	0800	540-230-				
						2568				
02CH	11	S-58T	Airport	0830	0800					
87MW	11	S-58T	Airport	0830	0800					

10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.							
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO			
Tactical/Logistical	Ready to Fly from Woodlawn Helibase to support incident	0830	Woodlawn	Woodlawn			
Tactical/Logistical	Redy to fly from Woodlawn Helibase doing bucket work or logistical support	0830	Woodlawn	Woodlawn			

1. Incident N		Name2. Date Prepared		pared	3. Time Prepared		4. Operational Peri		bc	
MEDICAL PLAN	Linville C	omplex					6/14 0	0730-1930		
	1	5. Incident Me	dical Aid St	ation					_	
Medical Aid Statio		ocation					Paran Yes	nedics No		
		L	bcation					res	INO	
		6. Tran	sportation							
			ance Service	S		1			_	
Name			Address			DI	hone		Paran Yes	nedics No
Indifie			Address				IONE		103	NO
		B. Inciden	t Ambulance	S					Doron	nedics
Name		Location							Yes	No
Burke County Special Op	os. One								X	_
		7. Ho	ospitals							
				l Time			Heli	pad	Burn	
Name		Address	Air	Grnd		none	Yes	No	Center Yes No	
Grace Hospital	I-40, E		10	45		80-5000	X	INO	res	X
Grace Hospital		outh Starling St	10	40	020-3	00-5000	^			^
NC Baptist		on/Salem	30	90	0 336-716-201		Х		Х	
		8. Medical Emer	aency Proc	edures						
			<u>g</u> eney : : : : : :							
Relay type and extent										
will be by Burke Coun										
help and response wil			or 828-43	7-191 <i>′</i>	I. If po	ossible	, give	e a la	titude	9
and longitude locatior	n of injure	a person.								
9. Prepared by (Medical U	10. Revie			Officer)						
/s/Johnny Smith			/s/Glen S	tapleto	n					
ICS 206										

FORECAST

SPOT FORECAST FOR LINVILLE COMPLEX... US FOREST SERVICE NATIONAL WEATHER SERVICE GREENVILLE-SPARTANBURG SC 638 PM EDT WED JUN 13 2007

FORECAST IS BASED ON REQUEST TIME OF 1810 EDT ON JUNE 13. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

.DISCUSSION...

WEAK HIGH PRESSURE TO OUR NORTH AND A LOW IN THE GULF WILL CONTINUE TO HELP BRING MOISTURE INTO THE AREA THROUGH LATE WEEK. THIS MOISTURE WILL BRING THUNDERSTORMS AND SHOWERS ACROSS THE CAROLINAS ALONG WITH COOLER TEMPERATURES. THE UPPER LOW WILL LIKELY MOVE OUT THIS WEEKEND...WHICH WILL BRING BACK WARMER...DRIER WEATHER.

.THURSDAY.(June 14, 2007)..

SKY/WEATHER.....PARTLY SUNNY (65-75 PERCENT). ISOLATED SHOWERS AND THUNDERSTORMS IN THE MORNING. BECOMING SCATTERED

BY

EARLY AFTERNOON. BECOMING NUMEROUS BY LATE

AFTERNOON. MAX TEMPERATURE....AROUND 75. MIN HUMIDITY.....56 PERCENT. WIND (20 FT)....LIGHT AND VARIABLE WINDS EXCEPT GUSTY AND ERRATIC NEAR THUNDERSTORMS. MIXING HEIGHT....INVERSION BREAKING BY 10 AM. MIXING HEIGHT INCREASING TO 6300 FEET BY EARLY AFTERNOON.

MIXING WINDS.....NORTH AROUND 5 MPH. EYE LEVEL WINDS....LIGHT WINDS.

TIME (EDT)	б АМ	8 AM	10 AM	NOON	2 PM	4 PM
SKY (%)	.64	58	62	66	70	74
WEATHER COV		ISOLTD	ISOLTD	SCTTRD	SCTTRD	NUMRUS
WEATHER TYPE	.NONE	RNSHWR	RNSHWR	RNSHWR	RNSHWR	RNSHWR
TEMP	.58	62	65	70	72	75
RH	.92	82	80	66	58	58
20 FT WIND	.E 2	N 1	NW 2	NW 2	N 2	SW 2
EYE LEVEL WIND.	.E 2	N 1	NW 2	NW 2	N 2	SW 2

FIRE BEHAVIOR FORECAST Fire Name: Linville Complex National Forest in North Carolina Forecast Issued: 06/13/07

Prediction for: 06/14/07 Forecast Number: 01 Prepared by: Glen Fortenberry

WEATHER SUMMARY

Temperature—Mid 70's RH—50% Winds L/V except near thunderstorms. See attached weather forecast for more details.

GENERAL :

FIRE BEHAVIOR

Good humidity recovery last night. Fuels remain extremely dry. Probability of Ignition is near 50%. Spotting distance is less than 500 feet from burning piles and flaming fronts. Pay attention for burning snags because they can create control and safety problems.

<u>FIRE SPREAD (Based on 50% slope, unshaded fuels, west aspect, peak</u> <u>burning period, Fine fuel moisture of 7%, 100% live woody fuel moisture)</u> Fuel Model 9 Hardwood Leaf Litter

- Expected forward rates of spread to be near 400 feet/hour with flame lengths of 2-3 feet with the head fires and 1-2 feet flames on flanks and backing fires with a rate of spread of less than 75 feet per hour.
- Fire size for any spots would be around 2 acres in one hour.

Fuel Model 12—Medium Logging Slash

- Expect Forward rates of spread up to 800 feet/hour with flame lengths of 8 feet except where there are jackpots of fuel which could exceed 20 feet. Expect 2-3 feet flames on flanks and backing fires with a rate of spread of less than 100 feet per hour.
- Fire size for any spots can grow to 6 acres in one hour.

Fuel Model 10—

- Expect Forward rates of spread up to 500 feet/hour with flame lengths of 4-6 feet except where there are jackpots of fuel which could exceed 20 feet. Expect 2-3 feet flames on flanks and backing fires with a rate of spread of less than 100 feet per hour.
- Fire size for any spots can grow to 2 acres in one hour.

Possible rolling material, where underslung lines occur, will be a concern with possible ignition of unburned fuels below the fire lines.

AIR OPERATIONS:

Any fog that developed overnight will lift by mid morning. SAFETY:

Keep an eye out for thunderstorm development. Establishing good anchor points is critical.

ICIDENT RAI			Linville Com	alox	6/12/07	Date/Time Prepared 3. Operational Po	
			4. BASIC RADIO				6/14/2007/07 Day 0730- 19
Radio Type/Cache	Channel	Function	Frequency/Tone	Wide/ Narrow	Assignment		Remarks
King NIFC	Ch 1	Тас	Rx/Tx 168.050	N	Dobson Divisions A and B		
King NIFC	CH 2	Тас	Rx/Tx 168.200	N	Dobson Divisions C and D		
King NIFC	CH 3	Тас	Rx/Tx 168.600	N	Shortoff	TBA by DIVS	
King NIFC	CH 4	Тас	Rx/Tx 164.1375	N	Shortoff	TBA by DIVS	
King NIFC	CH 5	Тас	Rx/TX 168.700	N		TBA by DIVS	
King NIFC	CH 6	Command Rptr	Rx166.6125 Tx 168.400	N			
King NIFC	CH 7	East Grandfather Rptr	Rx 168.725 Tone 103.5 Tx 172.225 Tone 103.5	N			
King NIFC	CH 8	West Grandfather Rptr	Rx 168.725 Tone 103.5 Tx 172.225 Tone 136.5	N			
King NIFC	CH 9	North Grandfather Rptr	Rx 168.725 Tone 103.5 Tx 172.225 Tone 146.2	N			
King NIFC	CH 10	R8 Fire	Rx/Tx 169.900	N	Initial Attack		
King NIFC	CH 11	Air to Ground	Rx/Tx 166.675	N	Dobson Knob		
King NIFC	Ch 12	Air to Ground	RX/Tx 169.150	Ν	Shortoff		
King NIFC	Ch 13		Rx Tx Tone	N		OPEN	
King NIFC	Ch 14/16	Air Guard	Rx/Tx168.625 Tone 110.9	N		Emergency Cor	ntact Redirect with ships.

ICS 205

UNIT LOG		Incident Name	2. Date P	repared	3. Time Prepared				
4. Unit Name/Designators		Unit Leader (Name a	6. Operational Period						
7.	Personnel Roster Assigned								
Name		ICS Position			Home Base				
8.		Activ	vity Log						
Time			Major Events						
9. Prepared By:									